

LAUDO DE AVALIAÇÃO DE BENS FÍSICOS — MÁQUINA, EQUIPAMENTOS, ACESSÓRIOS, DISPOSITIVOS, FERRAMENTAS, INSTALAÇÕES E MÓVEIS E UTENSÍLIOS - PERTENCENTES A MASSA FALIDA – COTTON KING LTDA.

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1 - SUMÁRIO EXECUTIVO

1.1 – OBJETIVO:

O objetivo deste Laudo é determinar o Valor de Mercado de Bens Físicos, Máquinas, Equipamentos, Acessórios, Ferramentas, Instalações Industriais, Móveis e Utensílios pertencentes à massa falida da **EMPRESA COTTON KING LTDA**, Processo 13434-28.2015.811.0041 – Código 978761, segundo relações, denominações e descrição a seguir.

1.2 – DATA - BASE DA AVALIAÇÃO:

A avaliação teve como data base em 02 de janeiro de 2017.

1.3 – SOLICITANTE:

EXCELENTÍSSIMA SENHORA DOUTORA JUIZA DE DIREITO DA 1ª. VARA DE FALÊNCIA E RECUPERAÇÃO JUDICIAL DA COMARCA DE CUIABÁ, ESTADO DE MATO GROSSO.

1.4 — EMPRESA RESPONSÁVEL PELA AVALIAÇÃO:

KELLS COMERCIO E SERVIÇOS LTDA, estabelecida à Rua Marechal Floriano Peixoto, n. 1800, Bairro Duque de Caxias na cidade de Cuiabá, Estado de Mato Grosso CEP 78043-395, inscrita no CNPJ. 07.718.035/0001-00

1.4.1 — RESPONSÁVEL PELO LAUDO DE AVALIAÇÃO:

ALOYSIO DE CARVALHO GARCIA
ENGENHEIRO MECÂNICO E ENGENHEIRO DE SEGURANÇA DO TRABALHO
CREA/MT – 8450/D

1.4.2 — CAPACIDADE TÉCNICA:

O Perfil da Empresa Avaliadora e de seu Responsável Técnico está anexado no final do presente Laudo (Anexo IV).

1.5 – METODOLOGIA APLICÁVEL CONFORME NBR 14653-5/2006:

Utilizado método comparativo (Item 8.a da NBR 14653-5) direto de dados do mercado: para máquinas isoladas, apurado o valor através de bens similares usados. As características diferentes foram tratadas por critérios fundamentados pelo engenheiro de avaliações, contempladas as diferentes funções, desempenhos operacionais, estruturas construtivas (carcaça, acionamento e comandos) e itens opcionais, entre outros.

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1.6 – ESPECIFICAÇÃO DA AVALIAÇÃO QUANTO A FUNDAMENTAÇÃO:

A fundamentação de uma avaliação está relacionada com o empenho do engenheiro de avaliação e depende das informações obtidas junto ao contratante e das disponíveis no mercado, bem como do prazo e recursos contratados para a execução do serviço.

Como as informações do Contratante foram insuficientes para a utilização dos métodos previstos na Norma como a relação patrimonial, valores de aquisição e notas fiscais de compra, enquadramos a avaliação de bens isolados no Grau I da Tabela 2 da NBR 14653-5;

A representação fotográfica foi efetuada por setores que perfazem 98% do valor total da avaliação e estão representadas no Anexo I (fotos) e Anexo II (layout da planta).

1.7 — VALORES ATRIBUÍDOS AOS BENS:

Os valores de mercado atribuídos aos bens físicos avaliados foram:

Descrição	Valor (R\$)
Armazenagem	R\$ 115.180,00
Comp.Elétricos	R\$ 51.739,00
Equip.Auxiliar	R\$ 213.977,00
Ferramenta	R\$ 34.859,60
Instalação	R\$ 207.930,00
Insumo	R\$ 5.992,00
Máquina	R\$ 5.621.828,00
Móveis e Utensílios	R\$ 20.753,50
Reposição	R\$ 130.845,00
	R\$ 6.403.104,10

Totalizando **R\$ 6.403.104,10** (Seis milhões quatrocentos e seis mil, cento e quatro Reais com dez Centavos).



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2 - TITULARIDADE E ÔNUS:

Este Laudo não cogita de titularidade nem tampouco a respeito de eventuais ônus que possam incidir sobre o objeto da avaliação.

3 — GRAU DE AGREGAÇÃO DA AVALIAÇÃO:

Máquinas e Equipamentos isolados, sem funcionamento, inoperantes.

4 — GRAUS DE FUNDAMENTAÇÃO (ESPECIFICAÇÃO DA AVALIAÇÃO):

Esta avaliação está de acordo com a NBR 14653-5/2006, todas da Associação Brasileira de Normas Técnicas (ABNT).

5 – DEFINIÇÕES CONFORME NBR 14653-5/2006:

bem similar – Bem com características relevantes na formação de valor, equivalentes ao avaliado, tais como função, desempenho operacional e estrutura construtiva.

depreciação inicial: Perda de valor de um bem em função da descaracterização do bem como novo.

equipamento: Qualquer unidade auxiliar componente de máquina.

idade aparente: Idade estimada de um bem, em função de suas características e estado de conservação no momento da vistoria.

instalações: Conjunto de materiais, sistemas, redes, equipamentos e serviços, para apoio operacional a uma máquina isolada, linha de produção ou unidade industrial, conforme o grau de agregação.

linha de produção: Conjunto de bens (máquinas, equipamentos, acessórios, dispositivos e instalações, entre outros) integrados em um processo produtivo.

máquina: Todo e qualquer aparelho, composto por um ou mais equipamentos, destinado a executar uma ou mais funções específicas a um trabalho ou à produção industrial.

módulo: Conjunto de máquinas, equipamentos e instalações que constitui uma unidade integrada a um processo, segmento ou etapa de produção e que pode ser montado ou fabricado externamente (exemplos: *city-gates*, subestação elétrica compacta, turbinas e outros).

sistema: Conjunto de máquinas, equipamentos e instalações para serviços específicos da unidade industrial. Exemplo: sistema de vapor, elétrico, ar comprimido etc.

valor de mercado para venda: Valor provável que o proprietário industrial de um bem isolado obteria no mercado para a sua venda no estado e no local em que se encontra.

valor de sucata: Valor de mercado dos materiais reaproveitáveis de um bem, na condição de desativação, sem que estes sejam utilizados para fins produtivos.

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Item	Descrição	GRAUS		
		III	II	I
1	Vistoria	Caracterização completa e identificação fotográfica do bem, incluindo seus componentes, acessórios, painéis e acionamentos.	Caraterização sintética do bem e seus principais complementos com fotografias	Caraterização sintética do bem e seus principais complementos com fotografias
2	Funcionamento	O funcionamento foi observado pelo engenheiro de avaliações e as condições de produção, eficiência e manutenção estão relatadas no laudo	O funcionameto foi observado pelo engenheiro de avaliações	Não foi observado o funcionamento
3	Fontes de informação e dados de mercado	Para custo de reedição: cotação direta do bem novo no fabricante, para a mesma especificação ou pelo menos três cotações de bens novos similares	Para custo de reedição: cotação direta do bem novo no fabricante, para a mesma especificação ou pelo menos duas cotações de bens novos similares	Para custo de reedição: uma cotação direta do bem novo similar
		Para valor de mercado: no mínimo três dados de mercado de bens similares no estado do avaliando.	Para valor de mercado: no mínimo dois dados de mercado de bens similares no estado do avaliando.	Para valor de mercado: um dado de mercado de bem similar no estado do avaliando.
		As informações e condições de fornecimento devem estar documentadas no laudo	As informações e condições de fornecimento devem estar relatadas no laudo	Citada a fonte de informação
4	Depreciação	Implica no valor de mercado do bem	Calcular por metodologia consagrada	Arbitrada

6 - FONTES DE INFORMAÇÃO:

Os dados a seguir, citados neste Laudo de Avaliação, foram obtidos:

- Da vistoria realizada nos bens;
- De informações e dados fornecidos por ex-funcionários da empresa;
- Da pesquisa realizada junto ao mercado de usados;
- De publicações técnicas especializadas;
- Das consultas feitas a fabricantes, fornecedores e representantes, inclusive de equipamentos usados, visando cotação de preços, entre os quais:

Ex-funcionários contatados:

- Albert Huber – Gerente de Manutenção
- Eike Kramm – Consultor Técnico



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Alguns Sites Pesquisados:

- www.schalfrost.com.br
- www.guiatextil.com.br
- www.iatexilbtex.com.br
- www.comatex.com.br
- www.mercadolivre.com.br
- www.brazzoli.com.br
- www.picanol.com
- www.texcontrol.com.br
- www.trutzschuler.com
- www.omatex.com.br
- www.texima.com.br
- www.repcom.com.br
- www.stemann.com.br
- www.publicacoes.findthecompany.com.br
- www.nei.com.br
- www.ribeirodovale.mybay.com.br
- www.maquinasindustrial.com.br
- www.sold.com.br
- www.fanmanufacturers.com

Alguns Contatos realizados:

- Santa Clara Têxtil – 11-3277.8006
- Tex Control – 11- 3287.2666
- Trutzschuler – 41-3316.1200
- Schalfrost – 51-3579.8500
- Coteminas – 11-2145.4411
- Picanol – 19-3478.9600
- S Natural – 11- 4113.3660

7 — DESCRIÇÃO DOS BENS:

Descrição e bens avaliados conforme planilha em anexo (ANEXO I)

8 - CONSIDERAÇÕES GERAIS:

- Os contatos com os fabricantes e empresas que trabalham com máquinas usadas, relativos aos dados, valores e informações, foram realizados através da Diretora Administrativa da Kell's, com formação em Gestão Comercial, Administração, Mediação e Conciliação.
- Foram realizadas verificação e análise dos elementos avaliados, de forma a conseguir dados firmes e fidedignos concernentes aos mesmos.
- Todos os dados obtidos neste Laudo foram aceitos como de boa fé e confiáveis;
- Os elementos pertinentes a este Laudo estão processados em nossos arquivos pelo prazo de 06 (seis) meses, para eventual consulta dos interessados.



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9 — DEFINIÇÕES TÉCNICA DOS VALORES ESTABELECIDOS E MÉTODOS DE AVALIAÇÃO:

Valor de Reposição: É definido como sendo o custo atual, para repor um determinado bem novo com as mesmas características técnicas e operacionais, e considerando os custos diretos e indiretos necessários à sua instalação.

Valor de Avaliação (Mercado): É o preço que um bem se exposto à venda no mercado aberto, num razoável espaço de tempo, com um vendedor e um comprador, ambos com pleno conhecimento do mercado e da utilidade do bem; o vendedor desejando, mas não obrigado a vendê-lo, e o comprador adquirindo-o, sem, contudo estar compelido à compra, ou seja, ambos livres de pressões anormais.

10 – CONCLUSÃO:

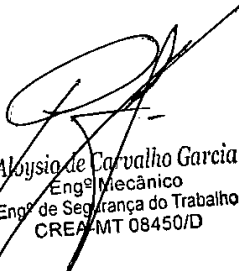
Concluem os avaliadores, para o efeito já mencionado anteriormente, que os bens físicos objeto deste Laudo de Avaliação têm nesta data, o **Valor de Mercado de R\$ 6.403.104,10** (Seis milhões quatrocentos e seis mil, cento e quatro Reais com dez Centavos).


11 - TERMO DE ENCERRAMENTO:

O presente Laudo foi elaborado em seis (6) folhas e seus quatro (4) anexos, todas digitadas em uma só face, devidamente rubricadas pelos avaliadores, com exceção desta última que se encontra assinada por ambos.

Cuiabá, em 15 de março de 2017.

Assinaturas:


Aloysio de Carvalho Garcia
Engº Mecânico
Engº de Segurança do Trabalho
CREA/MT 08450/D


NPJ: 07-718 035/0001-1
KELL'S COM. DE ELETROD. LTA
Rua Mal. Floriano Peixoto, Nº. 1800/1407
Bairro: Duque de Caxias II
CEP. 78043-395
CUIABÁ



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ANEXO IV — Perfil da Empresa Avaliadora e Responsável Técnico

1. DADOS LEGAIS

1.1. Dados da Empresa

KELL'S COMÉRCIO E SERVIÇOS LTDA, pessoa jurídica de direito privado, inscrita no CNPJ. 07.718.035/0001-00, estabelecida à Rua Marechal Floriano Peixoto, 1800, apartamento 1401, Bairro Duque de Caxias, nesta cidade e Comarca de Cuiabá, deste Estado, CEP. 78.043-395

1.2. Dados do Responsável Técnico:



SERVÍÇO PÚBLICO FEDERAL
CONSELHO REGIONAL DE ENGENHARIA E AGRONOMIA
DO ESTADO DE MATO GROSSO - CREA-MT

CERTIDÃO DE REGISTRO DE PESSOA FÍSICA

Certidão Nº: 173332
Validade: 31/03/2017
Nome: ALOYSIO DE CARVALHO GARCIA
Registro: 8450 desde 21/03/2000
Carteira: KCT08450/D-D expedida em 21/03/2000 pelo CREA-MT.
CPF: 167.021.746-91
Reg. Nacional Prof: 1200759524
Titulação:
ENGENHEIRO DE SEGURANÇA DO TRABALHO, colou grau em: 09/02/2009. Tipo de Comprovação: Diploma/Certifi
UNIVERSIDADE FEDERAL JUÍZ DE FORA
ENGENHEIRO MECÂNICO, colou grau em: 24/03/1984. Tipo de Comprovação: Diploma/Certificado
UNIVERSIDADE DE TAUBATÉ
TÉCNICO EM ELETROMECÂNICA, colou grau em: 26/10/2014. Tipo de Comprovação: Diploma/Certificado
COLÉGIO TÉCNICO UNIVERSITÁRIO DA UNIVERSIDADE FEDERAL DE JUÍZ DE FORA
Anotação de Cursos: ESPECIALIZAÇÃO EM ENGENHARIA DE SEGURANÇA DO TRABALHO,
CONCLUÍDO EM: 09/02/2009
UNIVERSIDADE FEDERAL JUÍZ DE FORA
ESPECIALIZAÇÃO EM CRIMINOLOGIA, CONCLUÍDO EM: 10/02/2005
INDETERMINADO
ESPECIALIZAÇÃO EM GESTÃO PÚBLICA, CONCLUÍDO EM: 06/12/2004
INDETERMINADO
Responsabilidade Técnica: NADA CONSTA
Atribuições Legais: ARTIGO 12 DA RESOLUÇÃO 218 DE 29/06/1973 DO CONFEA
ARTIGO 4 DA RESOLUÇÃO 359/91, DO CONFEA.
ARTIGOS 3 E 4 DO DECRETO 90922/85.

Certifico para fins de registro, cadastramento e concorrência pública junto a repartições públicas que o profissional supra citado encontra-se registrado neste Conselho Regional nos termos da Lei 5.194 de 24 de Dezembro de 1966 e que não encontra-se em débito com anuidades.

Esta Certidão não quita débitos posteriormente apurados e não dá quitação para Técnica e Autos de Infração.

Impresso em 29 de Janeiro de 2017

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2 - CAMPOS DE ATIVIDADE:

I – Avaliações e Reavaliações de Bens Físicos para:

- Alienação de Empresa ou parte da mesma
- Aumento de Capital
- Aumento de Patrimônio Líquido
- Contrapartida em Projeto Industrial, Agrícola ou Agroindustrial
- Garantia Bancária
- Garantias Comerciais
- Otimização do Patrimônio
- Partilha de Herança
- Reavaliação de Ativos Físicos

II - Perícias Judiciais.

III - Pareceres Técnicos.

Pareceres Técnicos para Auxílio na Solução de Problemas com Entidades Públicas ou Privadas (Dependem de Análise Prévia)

IV - Implantação de Controle Patrimonial

- Tombamento
- Emplaquetamento
- Treinamento e Manualização

V – Diagnósticos e Estudos de Viabilidade Econômica e Financeira de Projetos Industriais.


VI – Estudo, Análise, Cálculos, Perícias e Laudos sobre Danos, Prejuízos e Indenizações.

VII – Projetos de instalação de GLP e Ar Condicionado.

VIII – Laudos de inspeção em Vasos de pressão.

3 - TRABALHOS REALIZADOS:

Alguns trabalhos realizados, acervo com 166 folhas registradas no CREA/MT.





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Relação de Acervo Profissional

13:52:40 29/01/17

Pág: 1

Atenção Profissional: relatório meramente informativo, não pode ser utilizado como Certidão.

MT08450/D - ALOYSIO DE CARVALHO GARCIA

ART: 01A0016991 Situação: DIGITADA, PAGA, ENTREGUE, BAIIXADA - CONCLUSÃO
 Contratante: COTTONORTH TECELAGEM E CONFECCOES S/A
 Endereço: INDETERMINADO X Nro: 0 Compl:
 Cidade/UF: CUIABA - MT
 Empresa: NENHUMA EMPRESA
 Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
 Valor Obra: 0,00 Data Início: / /
 Valor Honorário: 0,00 Autenticação: 29/03/2005 Dta. Baixa: 19/03/2005
 Entidade: 1-NAO INFORMADO

Atividade Técnica	Especificação do Trabalho	Quantidade
PERICIA	INSTALACAO DE "GLP" (GAS CANALIZADO)	8,00 UN

ART: 17T0000559 Situação: DIGITADA, PAGA, ENTREGUE, BAIIXADA - CONCLUSÃO
 Contratante: MARCELO VILAS BOAS
 Endereço: INDETERMINADO AV PRESIDENTE ARTUR BERNANDES Nro: 0 Compl:
 Cidade/UF: VARZEA GRANDE - MT
 Empresa: NENHUMA EMPRESA
 Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
 Valor Obra: 0,00 Data Início: 10/02/2006
 Valor Honorário: 1.550,00 Autenticação: 07/02/2006 Dta. Baixa: 18/12/2006
 Entidade: 1-NAO INFORMADO

Atividade Técnica	Especificação do Trabalho	Quantidade
MONTAGEM	EQUIPAMENTOS MECANICOS E ELETRONICANICOS	4,00 UN

ART: 17T0001043 Situação: DIGITADA, PAGA, ENTREGUE, BAIIXADA - CONCLUSÃO
 Contratante: S.M. COMERCIO DE GAS LTDA
 Endereço: INDETERMINADO A LT. 5 E 6, QD. 08 Nro: 0 Compl:
 Cidade/UF: ITIQUIRA - MT
 Empresa: NENHUMA EMPRESA
 Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
 Valor Obra: 0,00 Data Início: / /
 Valor Honorário: 100,00 Autenticação: 23/01/2006 Dta. Baixa: 30/12/2006
 Entidade: 1-NAO INFORMADO

Atividade Técnica	Especificação do Trabalho	Quantidade
PROJETO E EXECUÇÃO	INSTALACAO DE "GLP" (GAS CANALIZADO)	40,00 UN

ART: 17T0021060 Situação: DIGITADA, PAGA, ENTREGUE, BAIIXADA - CONCLUSÃO
 Contratante: LABORSEG SEGURANCA E MEDICINA DO TRABALHO LTD
 Endereço: INDETERMINADO SAO MANUEL Nro: 0 Compl:
 Cidade/UF: NOVA MUTUM - MT
 Empresa: NENHUMA EMPRESA
 Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
 Valor Obra: 980,00 Data Início: / /
 Valor Honorário: 0,00 Autenticação: 17/10/2006 Dta. Baixa: 18/12/2006
 Entidade: 1-NAO INFORMADO

Atividade Técnica	Especificação do Trabalho	Quantidade
VIABILIDADE TÉCNICA	VASOS (RECIPIENTES) SOB PRESSAO	1,00 UN

Contratante: COPAGAZ DISTRIBUIDORA DE GAZ LTDA (FILIAL DE
 Endereço: INDETERMINADO AV. HISTORIADOR RUBENS DE MENDONÇA Nro: 0 Compl:
 Cidade/UF: CUIABA - MT
 Empresa: NENHUMA EMPRESA
 Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
 Valor Obra: 250,00 Data Início: / /
 Valor Honorário: 68,00 Autenticação: 06/12/2006 Dta. Baixa: 27/11/2006
 Entidade: 1-NAO INFORMADO

Atividade Técnica	Especificação do Trabalho	Quantidade
PROJETO	INSTALACAO DE "GLP" (GAS CANALIZADO)	1,00 UN
INSTALAÇÕES	INSTALACAO DE "GLP" (GAS CANALIZADO)	1,00 UN
ENSAIO	INSTALACAO DE "GLP" (GAS CANALIZADO)	1,00 UN

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Contratante: FUNDO ESTADUAL DE SEGURANCA PUBLICA - FESP
Endereço: INDETERMINADO XXX Nro: 0 Compl:XXX
Cidade/UF: -
Empresa: NENHUMA EMPRESA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 0,00 Data Início: / /
Valor Honorário: 3.500,00 Autenticação: 31/07/2007 Dta. Baixa: 31/07/2007
Entidade: 1-NAO INFORMADO

Atividade Técnica	Especificação do Trabalho	Quantidade
PERÍCIA	SERVICOS AFINS E CORRELATOS EM MECANICA	26,00 UN

Contratante: FUNDO ESTADUAL DE SEGURANCA PUBLICA - FESP
Endereço: INDETERMINADO XXX Nro: 0 Compl:XXX
Cidade/UF: -
Empresa: NENHUMA EMPRESA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 0,00 Data Início: / /
Valor Honorário: 3.500,00 Autenticação: 31/07/2007 Dta. Baixa: 31/07/2007
Entidade: 1-NAO INFORMADO

Atividade Técnica	Especificação do Trabalho	Quantidade
PERÍCIA	SERVICOS AFINS E CORRELATOS EM MECANICA	29,00 UN

ART: 1770038164 Situação: DIGITADA, PAGA, ENTREGUE, BAIXADA - CONCLUSÃO
Contratante: FUNDO ESTADUAL DE SEGURANCA PUBLICA - FESP
Endereço: INDETERMINADO XXX Nro: 0 Compl:XXX
Cidade/UF: -
Empresa: NENHUMA EMPRESA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 0,00 Data Início: / /
Valor Honorário: 3.500,00 Autenticação: 31/07/2007 Dta. Baixa: 31/07/2007
Entidade: 1-NAO INFORMADO

Atividade Técnica	Especificação do Trabalho	Quantidade
PERÍCIA	SERVICOS AFINS E CORRELATOS EM MECANICA	21,00 UN

Contratante: M. I. MAQUINAS INDUSTRIAIS LTDA.
Endereço: INDETERMINADO RUA NORONHA DOS SANTOS, 05 QUADRA 0 Nro: 0 Compl:
Cidade/UF: VARZEA GRANDE - MT
Empresa: NENHUMA EMPRESA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 0,00 Data Início: 15/09/2006
Valor Honorário: 2.100,00 Autenticação: 26/09/2006 Dta. Baixa: 30/12/2006
Entidade: 1-NAO INFORMADO

Atividade Técnica	Especificação do Trabalho	Quantidade
CARGO E FUNÇÃO	EMPRESA PRIVADA - LIMITADA	12,00 MES

ART: 1770016495 Situação: DIGITADA, PAGA, ENTREGUE, NECESSITA BAIXA
Contratante: AZOIA CENTER PARK DE DIVERSOS LTDA
Endereço: INDETERMINADO PQ. DE EXPOSICAO ACRIMAT - EXPOAGR Nro: 0 Compl:
Cidade/UF: CUIABA - MT
Empresa: NENHUMA EMPRESA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 1.000,00 Data Início: / /
Valor Honorário: 0,00 Autenticação: 13/07/2006 Dta. Baixa: / /
Entidade: 1-NAO INFORMADO

Atividade Técnica	Especificação do Trabalho	Quantidade
MONTAGEM	EQUIPAMENTOS MECANICOS E ELETROMECANICOS	21,00 UN
VIABILIDADE TÉCNICA	EQUIPAMENTOS MECANICOS E ELETROMECANICOS	21,00 UN

Contratante: ITA CENTER PORK LTDA
Endereço: AVENIDA BEIRA RIO Nro: 0 Compl:
Cidade/UF: CUIABA - MT
Empresa: NENHUMA EMPRESA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 300,00 Data Início: 07/07/2005
Valor Honorário: 0,00 Autenticação: 07/07/2005 Dta. Baixa: / /
Entidade: 1-NAO INFORMADO

Atividade Técnica	Especificação do Trabalho	Quantidade
MONTAGEM	EQUIPAMENTOS MECANICOS E ELETROMECANICOS	20,00 UN



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Contratante: AMAGGI EXPORTACAO E IMPORTACAO LTDA
Endereço: INDETERMINADO ROD. MT 170, KM 180. Nro: 0 Compl:
Cidade/UF: BRASNOORTE - MT
Empresa: NENHUMA EMPRESA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 1.333,35 Data Início: / /
Valor Honorário: 0,00 Autenticação: 21/06/2007 Dta. Baixa: / /

Atividade Técnica	Especificação do Trabalho	Quantidade
VIABILIDADE TÉCNICA	VASOS (RECIPIENTES) SOB PRESSAO	1,00 UN

Contratante: BRASIL LOCAÇÃO, COM. E IND. DE EQUIP. CONSTR.
Endereço: RUA VISCONDE DE MAUA S/N Nro: 0 Compl:
Cidade/UF: BELO HORIZONTE - MG
Empresa: NENHUMA EMPRESA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 2.745,00 Data Início: 25/11/2013
Valor Honorário: 0,00 Autenticação: 26/11/2013 Dta. Baixa: / /

Atividade Técnica	Especificação do Trabalho	Quantidade
CONSULTORIA	Estruturas Metálicas	1,00 UN

Contratante: GE-SUL - EMPREENDIMENTOS LTDA
Endereço: INDETERMINADO EDF. CLARICE LISPECTOR , AV. HAITI Nro: 0 Compl:
Cidade/UF: CUIABA - MT
Empresa: GISELE M. DA SILVA & SILVA LTDA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 25.000,00 Data Início: / /
Valor Honorário: 0,00 Autenticação: 18/06/2004 Dta. Baixa: 17/06/2004

Atividade Técnica	Especificação do Trabalho	Quantidade
INSTALAÇÕES	SISTEMA DE REFRIGERACAO E AR-CONDICIONADO	100,0 UN
PROJETO	SISTEMA DE REFRIGERACAO E AR-CONDICIONADO	100,0 UN

Contratante: HOSPITAL ORTOPEDICO LTDA.
Endereço: INDETERMINADO RUA OSORIO DUARTE ESTRADA N * 13 Nro: 0 Compl:
Cidade/UF: CUIABA - MT
Empresa: GISELE M. DA SILVA & SILVA LTDA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 360,00 Data Início: / /
Valor Honorário: 25,00 Autenticação: 26/03/2004 Dta. Baixa: 30/12/2006

Atividade Técnica	Especificação do Trabalho	Quantidade
	AR-CONDICIONADO	2,00 UN

ART: 33M0194224 Situação: DIGITADA, PAGA, ENTREGUE, BAIXADA - CONCLUSÃO
Contratante: SECRETARIA DE ESTADO DE DESENVOLVIMENTO RURAL
Endereço: INDETERMINADO RUA 02- ED. CERES- 3º ANDAR Nro: 0 Compl: CENTRO POLITICO ADMINI
Cidade/UF: CUIABA - MT
Empresa: GISELE M. DA SILVA & SILVA LTDA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 7.805,00 Data Início: / /
Valor Honorário: 0,00 Autenticação: 11/03/2004 Dta. Baixa: 31/12/2006

Atividade Técnica	Especificação do Trabalho	Quantidade
MANUTENÇÃO	AR-CONDICIONADO	0,00 VZ

Contratante: BRASIL LOCAÇÃO, COM. E IND. DE EQUIP. CONSTR.
Endereço: RUA RM 13 Nro: 174 Compl:
Cidade/UF: CUIABA - MT
Empresa: NENHUMA EMPRESA
Dimensão: 0,00 (M2, HECTARE, TONELAGEM E KVA)
Valor Obra: 2.500,00 Data Início: 22/10/2013
Valor Honorário: 0,00 Autenticação: 23/10/2013 Dta. Baixa: / /

Atividade Técnica	Especificação do Trabalho	Quantidade
PROJETO	PROJETO DE ANDAIME METÁLICO SIMPLISMENTE APOIADO	1,00 UN

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Aloysio de Carvalho Garcia
Engº Mecânico
Engº de Segurança do Trabalho
CREMAT 03150/D



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ANEXO I

Ref. no Lay Out	Item	Marca / Modelo / Referência	Série/Ano	Tipo de Patrimônio	Condições	Foto N°	Qde.	Valor Total
01	Carteira escolar	Topdata Fit		Equip. Auxiliar	Regular	F01 - F02	1	720,00
01	Mesa de trabalho			Móveis e Utensílios	Regular	F06 a F08	3	133,50
01	Carteira escolar			Móveis e Utensílios	Regular	F06 a F08	1	50,00
02	Camera monitoramento			Equip. Auxiliar	Regular	F03 a F04	4	120,00
03	Tanque armazenagem indigo Bann	48 m³		Armazenagem	Bom	F09 a F12	1	25.000,00
03	Quadro comando bomba pressão	Dy Star		Comp. Elétricos	Ruim	F20 - F21	1	300,00
03	Quadro comando regulador pressão			Comp. Elétricos	Ruim	F18 - F19	1	700,00
03	Conjunto bomba alimentação			Equip. Auxiliar	Regular	F13 - F14	1	1.600,00
03	Conjunto bomba recalque			Equip. Auxiliar	Regular	F15 - F16	1	1.000,00
04	Tanque metálico	60 m³		Armazenagem	Bom	F22 a F24	1	25.000,00
04	Conjunto bombas motor 1,5 CV			Equip. Auxiliar	Regular	F25 a F28	1	1.000,00
04	Bomba de recalque			Equip. Auxiliar	Regular	F22 a F28	1	600,00
05	Tanque Diesel	15 m³		Armazenagem	Bom	F30 a F32	1	4.500,00
05	Bacia de contenção 6 x 3	18 m²		Equip. Auxiliar	Bom	F30 a F32	1	6.000,00
06	Caba de água tubular	90 m²		Armazenagem	Bom	F33 a F35	1	32.000,00
07	Tanque metálico - atado 2º galpão	15 m³		Armazenagem	Regular	F40	1	4.500,00
08	Tanque Diesel - Angar	15 m³		Armazenagem	Regular	F41	1	4.500,00
09	Gabinete painel comando			Comp. Elétricos	Ruim	F42 a F44	2	400,00
09	Painel com de Capacitores de partida	480 Vca		Comp. Elétricos	Regular	F45 a F47	131	393,00
09	Conjunto de Chave seccionada tripolar			Comp. Elétricos	Bom	F48 a F51	4	2.000,00
09	Bancada de Transformador de Potencial (TP)			Comp. Elétricos	Regular	F54 a F55	6	2.400,00
09	Quadro Gerenciador energia			Comp. Elétricos	Regular	F56 a F58	1	1.360,00
09	Antena Parabolica			Equip. Auxiliar	Regular	F59	1	150,00
10	Painel de comando das bombas			Comp. Elétricos	Ruim	F37 - F38	2	500,00
11	Rack Informatico			Equip. Auxiliar	Ruim	F60	1	100,00
11	Central Telefone			Equip. Auxiliar	Ruim	F61 - F62	1	40,00
11	Quadro comando			Comp. Elétricos	Ruim	F63 - F64	1	200,00
11	Carteira escolar			Móveis e Utensílios	Bom	F65 - F66	6	267,00
12	Mesa de trabalho			Móveis e Utensílios	Regular	F67 - F69	2	100,00
12	Carteira escolar			Móveis e Utensílios	Bom	F67 - F69	4	178,00
13	Caldeira a cavaco/lenha			Maquina	Ruim	F72 a F74	1	4.800,00
13	Quadro de comando			Comp. Elétricos	Ruim	F75 a F76	1	300,00
13	Caldeira 10.000 Kgva/hora	Steam master		Maquina	Ruim	F78 a F79	1	27.500,00
13	Quadro de comando			Comp. Elétricos	Ruim	F80 a F81	1	300,00
13	Tanque metálico água	15 m³		Armazenagem	Ruim	F82	1	1.800,00
13	Instalação Vapor (dutos, válvulas, reg. pressão, purgas)	Industria		Instalação	Regular	F83 a F89	1	30.000,00
14	Tanque de cloro	6 m³		Armazenagem	Regular	F92 a F94	1	480,00
14	Suporte agitadores/misturador	4 bases		Equip. Auxiliar	Bom	F95 a F96	1	1.080,00
14	Misturador			Equip. Auxiliar	Regular	F97 a F98	1	210,00
14	Bomba Dosadora DDM	Grabber		Equip. Auxiliar	Regular	F99 a F100	1	720,00
14	Bomba para Aeração			Equip. Auxiliar	Ruim	F101	2	360,00
14	Bomba com pa - agitador			Equip. Auxiliar	Ruim	F102	1	140,00
14	Quadro comando			Comp. Elétricos	Ruim	F103	1	200,00
14	Bomba de água			Equip. Auxiliar	Ruim	F104	1	140,00
15	Base e reservatório ar comprimido	Atlas copco		Maquina	Ruim	F105 a F106	1	3.960,00
15	Painel comando			Comp. Elétricos	Regular	F107	1	600,00
15	Base e reservatório ar comprimido	Chicago Pneumatic		Maquina	Ruim	F108 a F115	4	42.000,00
15	Base de Componentes secador de ar	Bariontar DRF400		Maquina	Ruim	F118 a F122	3	7.200,00
15	Pulmão de ar comprimido	4 m³		Armazenagem	Bom	F123	1	6.600,00
15	Instalação Ar comprim. (Tubos, válvulas, reg. pressão)	800 m		Instalação	Regular	toda planta	1	12.000,00
16	Bancada de apoio Maquina costura			Móveis e Utensílios	Regular	F124 a F125	23	3.450,00
16	Prateleira de aço	0,90 X 2,00		Móveis e Utensílios	Bom	F124 a F125	2	200,00
16	Prateleira aço com separador	0,90 X 2,00		Móveis e Utensílios	Bom	F124 a F125	1	200,00
16	Maquina de pregar Passante Travete	Brother	BA5 701	Maquina	Regular	F126	1	20.300,00
16	Maquina Travete	Brother	LK3 - B430	Maquina	Ruim	F127	1	3.600,00
16	Maquina costura	Brother	LT2- BB75-5	Maquina	Ruim	F128	1	2.520,00
16	Maquina costura	Super Vigor	verde	Maquina	Ruim	F129	1	72,00
16	Maquina costura Industrial Pespontadeira	Tokyo Juki	MH-38	Maquina	Ruim	F130	1	1.260,00
16	Maquina costura Fechadeira de braço	Brother	QT689258a	Maquina	Ruim	F131 - F132	6	18.711,00
16	Maquina costura de cds	Union Special	S1800 CBZ	Maquina	Ruim	F133 - F134	1	2.340,00
16	Maquina costura	Tokyo Juki	LK-232 D232	Maquina	Ruim	F135 - F136	1	1.080,00
16	Maquina costura	Kansai Special	Needle NS	Maquina	Ruim	F137	1	810,00
16	Maquina costura	Kansai Special	DLR 150 3 PTF	Maquina	Ruim	F138	1	2.970,00
16	Maquina costura Fechadeira de braço	Brother	DT6 B925	Maquina	Ruim	F139	1	3.870,00
16	Maquina costura	Tokyo Juki	MS-26	Maquina	Ruim	F158	1	3.150,00
16	Maquina costura	Kansai Special	KS-DIG502 - 25-108	Maquina	Ruim	F159	1	1.080,00
16	Maquina costura	Verde	372-103	Maquina	Ruim	F157	1	1.350,00
16	Maquina costura	Tokyo Juki	LK-232	Maquina	Ruim	F140	1	1.080,00
16	Maquina costura Fechadeira de braço	Brother	DT6 B396-BA	Maquina	Ruim	F146	1	3.870,00
16	Maquina costura	Kansai Special	KS-014788	Maquina	Ruim	F148 - F149	1	810,00
16	Maquina costura	Kansai Special	KS-390800	Maquina	Ruim	F156	1	3.510,00
16	Maquina costura	Union Special	Overlock	Maquina	Ruim	F147	1	810,00
16	Maquina costura	Durkopp	373-105	Maquina	Ruim	F143 - F144	1	1.800,00
16	Maquina costura	Brother	LK3 - B430	Maquina	Ruim	F152	1	3.600,00
16	Maquina costura Reta	Costura reta	QT6 B99A	Maquina	Ruim	F355	6	23.230,00
16	Maquina costura	Tokyo Juki	MH-38	Maquina	Ruim	F141 - F142	1	1.260,00
16	Maquina costura	Brother	QT6 B99A	Maquina	Ruim	F150 - F151	6	23.230,00
16	Maquina de pregar Passante Travete	Brother	BA5 701	Maquina	Ruim	F154	1	20.300,00
16	Maquina costura	AMF REECE	NEDERLAND	Maquina	Ruim	F145	1	9.730,00
16	Prateleira de aço	0,90 X 2,00		Móveis e Utensílios	Bom	F161 a F163	12	1.440,00
16	Prateleira de aço	2,00 X 6,00		Móveis e Utensílios	Bom	F161 a F163	1	240,00
16	Mesa para Impressora			Móveis e Utensílios	Bom	F161 a F163	3	108,00
17	Dutos de Processo de refrigeração	190 m		Instalação	Regular	F164 a F169	190	14.870,00
17	Caba de quadro de comando LE			Comp. Elétricos	Ruim	F170 a F171	3	2.160,00
17	Quadro de comando disjuntores LE			Comp. Elétricos	Regular	F174	2	600,00
17	Quadro comando Comando Bombas LE			Comp. Elétricos	Regular	F172 a F173	1	540,00
17	Maquina Open End - SRK	Schlafhorst Autocoro	11711875278	Maquina	Ruim	F177 a F180	1	18.000,00
17	Maquina Open End - SR2	Schlafhorst Autocoro	11701896777	Maquina	Ruim	F181 a F184	1	18.000,00
17	Maquina Open End - SR2	Schlafhorst Autocoro	11709864123	Maquina	Ruim	F185 a F186	1	18.000,00
17	Maquina Open End - SR2	Schlafhorst Autocoro	11712853539	Maquina	Ruim	F187 a F190	1	18.000,00

Assinado eletronicamente por: DANILLO OLIVEIRA CARILLI - 09/02/2021 18:30:47



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17	Tambor de armazenamento de algodão	diam. 60 cm		Equip.Auxiliar	Regular	F191 e F192	227	17.025,00
17	Carcaça de Traffo	7,5 Kva		Comp. Elétricos	Ruim	F193	1	50,00
17	Caixa de quadro de comando LD			Comp. Elétricos	Ruim	F176	2	600,00
17	Maquina estradeira	Stratdio Duomax	20000035	Maquina	Ruim	F194 e F195	1	13.500,00
17	Maquina estradeira	Stratdio Duomax	20000036	Maquina	Ruim	F196	1	13.500,00
17	Caixa de quadro de comando Entrada LE			Comp. Elétricos	Ruim	F197	2	600,00
17	Componentes de Máquina Open End	Schlaflhorst Autocoro		Reposição	Ruim	F198 e F199	2	6.000,00
18	Equipamento de ventilação	Sur Refrigeração - SID 850	960811895 A2	Maquina	Regular	F200 e F202	1	7.200,00
18	Equipamento de ventilação	Sur Refrigeração - SID 850	960811895 A1	Maquina	Ruim	F203 e F206	1	7.200,00
19	Rebatedeira Pneumática			Ferramenta	Regular	F207	1	180,00
19	Componente de máquina	Seither Airtec		Reposição	Ruim	F208 e F210	2	4.800,00
19	Cavelete com trilho			Ferramenta	Bom	F211	1	180,00
19	Bancada ferro			Ferramenta	Bom	F212	1	180,00
20	Quadro elétrico			Comp. Elétricos	Ruim	F213	2	300,00
20	Componentes de Máquina Open End	Schlaflhorst Autocoro		Reposição	Ruim	F214 e F216	8	19.200,00
20	Componentes de Máquina Tecelagem		R1974	Reposição	Ruim	F217	1	2.400,00
20	Componentes de Máquina Open End	Schlaflhorst Autocoro	11712842804	Reposição	Ruim	F218 e F220	1	2.400,00
20	Componentes de Máquina Open End	Haschla	2F16-03	Reposição	Ruim	F221 e F222	1	2.400,00
20	Tambor de armazenamento de algodão	diam. 60 cm		Equip.Auxiliar	Regular	F224	35	2.625,00
21	Carcaça de traffo			Comp. Elétricos	Ruim	F225 e F227	3	150,00
21	Quadro de comando	Siemens		Comp. Elétricos	Regular	F228	1	480,00
21	Conjunto de Chave seccionada tripolar			Comp. Elétricos	Bom	F229	3	1.500,00
22	Relógio de ponto	Henry Card 5		Equip.Auxiliar	Ruim	F230 - F230a	1	240,00
22	Quadro comando disjuntor			Comp. Elétricos	Ruim	F230 - F230a	1	640,00
23	Estufa	2 m		Móveis e Utensílios	Bom	F231	1	560,00
23	Forno a gás			Móveis e Utensílios	Regular	F232	1	1.085,00
23	Colta	3,0 X 1,0		Móveis e Utensílios	Bom	F233	1	1.050,00
23	Colta	1,5 X 1,0		Móveis e Utensílios	Bom	F234	1	630,00
23	Plia Inox	5,0 X 0,7		Móveis e Utensílios	Bom	F235	1	2.100,00
23	Prateleira de aço	0,9 X 2,0		Móveis e Utensílios	Bom	F236	2	280,00
23	Bancadas madeiras	3,0 X 0,8		Móveis e Utensílios	Bom	F237	3	630,00
23	Bancada de teste	Motion Control LS Console 430	MCHVI 3000 / 91	Ferramenta	Bom	F238 e F241	1	2.800,00
23	Bancada de teste	Motion Control Color Trash	TRASH 423 Serie 44	Ferramenta	Bom	F242	1	2.800,00
23	Acessório da bancada Color	SPEC LDR CTRL	Tipo 41 3169 serie 107	Ferramenta	Ruim	F248 A F249	1	1.600,00
23	Bancada de teste	Motion Control Vacuum 500	5.89	Ferramenta	Bom	F243 e F243a	1	2.450,00
23	Bancada teste	2,5X0,8		Ferramenta	Ruim	F244	1	630,00
23	Catraca Automática	Woldpoc		Equip.Auxiliar	Regular	F246	1	900,00
23	Calhas diversas	2,5 m		Reposição	Regular	F245	250	5.000,00
23	Mesa de trabalho			Móveis e Utensílios	Ruim	F247	1	24,00
23	Arquivo de aço 5 gavetas			Móveis e Utensílios	Regular	F250 - F251	5	320,00
23	Prateleira de aço			Móveis e Utensílios	Regular	F251	5	800,00
23	Componente máquina	USTER/ZELLWEGER Tipo Delta O	serie SWAD 55122935/21	Reposição	Ruim	F252	1	2.100,00
23	Componente máquina	SWAD 55 - AD	55152282/16	Reposição	Regular	F254 - F255	1	900,00
23	Bancada Teste	USTER modelo HVI Spectron		Ferramenta	Regular	F265 - F266	1	2.400,00
23	Bancada teste com 2 torres	Motion Control	Ney Pay 424183.0	Ferramenta	Regular	F269 - F270	1	2.100,00
23	Bancada teste com 1 torres	Motion Control		Ferramenta	Regular	F271	1	1.800,00
23	Bancada com monitor	Motion Control	HVI Sectron computer	Ferramenta	Regular	F272	1	2.280,00
23	Equipamento teste	Motion Control	ICTC Tipo 42207301.1.16	Ferramenta	Regular	F273	1	900,00
23	Equipamento	Motion Control Fberweigh	Tipo 403.1, serie 988	Ferramenta	Regular	F261 - F262	1	1.200,00
23	Equipamento master	Master		Equip.Auxiliar	Regular	F268	1	1.800,00
23	Cadeiras			Móveis e Utensílios	Regular	F267	35	1.400,00
23	Mesa de trabalho			Móveis e Utensílios	Regular	F267	15	1.200,00
23	Relógio ponto	Henry	Orlon N68	Equip.Auxiliar	Ruim	F263 - F264	1	240,00
23	Cofre de aço	Metalurgica Mogl Mirim		Móveis e Utensílios	Regular	F258	1	400,00
23	Maquina escrever	Olivetti		Móveis e Utensílios	Regular	F256	1	160,00
23	Equipamento teste	Motion Control - Fibronaire	Tipo 410-02 s. 1119	Ferramenta	Regular	F259 - F260	1	1.750,00
23	Maquina escrever	Olivetti	TeKne 3	Móveis e Utensílios	Regular	F257	1	160,00
23	Componentes diversos maquinas	Diversos		Reposição	Ruim	F274 e F276	1	500,00
23	Pecas reposição diversos	Diversos		Reposição	Ruim	F274 e F276	1	500,00
23	Bancada teste			Ferramenta	Regular	F278	1	560,00
23	Equipamento teste	Druet Desconi		Equip.Auxiliar	Ruim	F281 - F282	3	1.800,00
23	Equipamento teste	Cibrapan 435/89		Equip.Auxiliar	Ruim	F279 - F280	3	1.800,00
23	Anel agulhado	GARNITURRING		Regular	Regular	F283-F285	360	15.840,00
23	Rotor	ROTOREM BIS 46		Reposição	Regular	F286-F287	96	4.224,00
23	Pino	solidring		Reposição	Regular	F288	168	7.392,00
23	Cardinha	clegridz		Reposição	Regular	F289	24	1.056,00
23	Armario de aço			Móveis e Utensílios	Regular	F290	2	112,00
23	Pecas reposição maquina	BES7178		Reposição	Ruim	F291	35	490,00
24	Sistema de refrigeração			Instalação	Ruim	F292	1	2.000,00
25	Mesa de trabalho			Móveis e Utensílios	Regular	F295	1	60,00
25	Tambor sodium hidrosulfite	50 kg		Insumo	Ruim	F296 - F297	21	2.205,00
25	Tambor sugraloom	200 kg		Insumo	Ruim	F313 - F314	3	210,00
25	Tambor Azul - PRODUTO PERIGOSO	200 kg	1A 17X/250/08	Insumo	Ruim	F298 - F299	2	117,00
25	Bombona azul	50 kg		Insumo	Ruim	F305	9	315,00
25	Base Painel parabólica	16,5 m²	Filtragua	Reposição	Ruim	F315 - F316	1	105,00
25	Dutos diametro 0,80 m	2,0 x 0,8		Reposição	Ruim	F300	33	1.848,00
25	Curva 90° diametro 0,80 m			Reposição	Ruim	F301	2	140,00
25	Dutos diversos tamanhos	500 m		Reposição	Ruim	F309 - F312	500	17.500,00
25	Cavelete transporte tubo fios	ideal 3,0 X 1,2	LARANIA	Ferramenta	Ruim	F303	1	245,00
25	Tambor de armazenamento de algodão	diam. 60 cm		Equip.Auxiliar	Ruim	F306 - F308	300	22.500,00
25	Containers 1000 l	1000 L		Equip.Auxiliar	Regular	F342	7	420,00
25	Bancada trabalho	verde		Ferramenta	Regular	F304	1	300,00
25	Gabinete painel comando			Comp. Elétricos	Ruim	F325	1	300,00
25	Sacos residuos de ETE			Regular	Regular	F326 e F327	70	3.150,00
25	Paletes			Equip.Auxiliar	Regular	F328	15	420,00
25	Carrinho de apoio com rodigio	verde		Ferramenta	Regular	F330 - F331	1	320,00
25	Componente de caixa de passagem de ar	Sohler Airtec		Reposição	Ruim	F345	1	2.100,00
25	Componentes de Máquina Open End	Schlaflhorst Autocoro	serie. 11712971758	Reposição	Ruim	F332 - F335	1	2.400,00
25	Componentes de Máquina Open End	Schlaflhorst Autocoro	Aranha	Reposição	Ruim	F329	1	2.400,00
25	Componentes de Máquina Open End	Schlaflhorst Autocoro		Reposição	Ruim	F317 e F324	7	16.800,00
25	Componentes de Máquina Open End	Schlaflhorst Autocoro	K 36666 - France	Reposição	Ruim	F339 e F341	1	2.400,00
25	Componentes de Máquina VOUX	VOUX SH802/DCC-E	SERIE 97392/1997	Reposição	Ruim	F336 e F338	1	2.400,00
25	Componentes de Máquina tear	Picanol Modelo OEP4P	SERIE 270017	Reposição	Ruim	F343 e F344	1	2.400,00
25	Cardas	Crosrol 7753	96F	Maquina	Ruim	F346 e F357	1	15.000,00
25	Cardas	Crosrol 7753	97F	Maquina	Ruim	F346 e F357	1	15.000,00
25	Cardas	Crosrol 7753	98F	Maquina	Ruim	F346 e F357	1	15.000,00

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25	Cardas	Crosrol 7753	99F	Maquina	Ruim	F346 e F357	1	15.000,00
25	Cardas	Crosrol 7753	100F	Maquina	Ruim	F346 e F357	1	15.000,00
25	Cardas	Crosrol 7753	101F	Maquina	Ruim	F346 e F357	1	15.000,00
25	Cardas	Crosrol 7753	102F	Maquina	Ruim	F346 e F357	1	15.000,00
25	Cardas	Crosrol 7753	103F	Maquina	Ruim	F346 e F357	1	15.000,00
25	Cardas	Crosrol 7753	104F	Maquina	Ruim	F346 e F357	1	15.000,00
26	Maco hidraulico			Ferramenta	Regular	F358 - F359	2	2.520,00
26	Gancho transporte rolo			Ferramenta	Bom	F360	1	245,00
26	Andaime			Ferramenta	Bom	F361	6	420,00
26	Portico de talha			Ferramenta	Bom	F362	1	2.450,00
26	Carrinho cilindro			Ferramenta	Bom	F364 - F365	2	560,00
26	Carrinho emarelo	2,5X2,0		Ferramenta	Bom	F363	1	175,00
26	Urdideira	Sucker Muller Hacoba - GMBH	Tipo N28 01400/S. 1097259 /97	Maquina	Regular	F366 e F374	1	84.000,00
26	Componente -Urdideira	Sucker Muller Hacoba - linha cnra	Tipo G4n-T/S. 1097259 /97	Maquina	Regular	F366 e F374	1	2.400,00
26	Galola com 45 hastes			Maquina	Ruim	F375 e F382	1	8.000,00
26	Maquina tingimento	Sucker Muller Hacoba		Maquina	Regular	F386 e F435	1	1.610.000,00
26	Rolo	AC 300	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	rolos 2	F1 - 1NT-TR	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	rolos 2	F1 - 2NT-TR	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	ROLO 3	F1-LVA-TR	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	ROLO 3	F1-2VA-TR	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	ROLO 3	F1-3VA-TR	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	ROLO 3	F1-5VA-TR	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	ROLO 3	F1-6VA-TR	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	ROLA 4	F1-1WA-TR	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	ROLA 4	F1-2WA-TR	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	ROLA 4	F1-3WA-TR	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	Componente (casoão branco)	SD-C + 2M10	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	GAIOIA	FK-120-S	1297061A / 1997	Maquina	Regular	F386 e F435	1	-
26	GAIOIA	FK-120-S	1297061B / 1997	Maquina	Regular	F386 e F435	1	-
26	BASE FINAL	WE 10PC	1297061 / 1997	Maquina	Regular	F386 e F435	1	-
26	Caveletes			Maquina	Regular	F386 e F435	4	-
26	QUADRO COMANDO TINGIMENTO	REG		Comp. Elétricos	Ruim	F435 - F436	1	2.100,00
26	Componente Eletrônico	Wolfschulges BKW GmbH e CO	SKOSELVY-20100 /1997	Comp. Elétricos	Ruim	F383	1	2.100,00
26	Quadro comando tingimento	Sucker muller Hacoba	Fl Dosierung 125467061/97	Comp. Elétricos	Ruim	F437 e F452	1	1.500,00
26	Quadro comando tingimento	Dencon MPI IV	STOR2 68782	Comp. Elétricos	Ruim	F437 e F452	1	1.500,00
26	Quadro comando tingimento	Dencon HOB	STOR2	Comp. Elétricos	Ruim	F437 e F452	1	1.500,00
26	Quadro comando tingimento	Dencon PHP 15/05.06	STOR2	Comp. Elétricos	Ruim	F437 e F452	1	1.500,00
26	Tanque misturador			Armazenagem	Regular	F465	1	4.800,00
26	Sistema Ar condicionado com dutos	Wllesner Bayreuth		Instalção	Regular	F466 e F470a	1	80.000,00
26	Tanque misturador com motor elétrico			Armazenagem	Regular	F471 e F474	1	6.000,00
26	Panel comando			Comp. Elétricos	Ruim	F475 e F476	1	480,00
26	Equipamento análise química	Metrohm - Penslab	702SM Titrimo 61444 010	Ferramenta	Regular	F453 e F455	1	630,00
26	Equipamento análise química	Metrohm - Penslab	728 Stirrer	Ferramenta	Regular	F462	1	630,00
26	Medidor de PH	Hanna PH21	PH/NAV Meter	Ferramenta	Regular	F456 e F457	1	420,00
26	Medidor de PH	Hande lab 1	Phmeter	Ferramenta	Regular	F455	1	385,00
26	Aerómetro			Ferramenta	Regular	F459	1	37,10
26	Agitador - pentágrafo	vermelho		Ferramenta	Regular	F456	1	210,00
26	Tubos de ensaio e pipetas			Ferramenta	Regular	F460 e F463	5	122,50
26	Prateleira de aço			Móveis e Utensílios	Regular	F464	3	480,00
27	Bancada máquina costura			Móveis e Utensílios	Ruim	F477	1	240,00
27	Arquivo de aço 4 gavetas	madeira		Móveis e Utensílios	Regular	F478 e F479	1	64,00
27	Mesa de trabalho			Móveis e Utensílios	Regular	F480	2	96,00
27	Paletes			Equip.Auxiliar	Regular	F481 e F484	38	1.216,00
27	Carrinho transporte cilindro	ideal 3,0X 1,2		Ferramenta	Regular	F485	1	360,00
27	Cortador de tecido			Ferramenta	Regular	F486	1	320,00
27	Maquina Overlock	Brother MAA V55 1		Maquina	Ruim	F487 e F488	1	1.750,00
28	Revisadeira ES AM automatic	Equipamento vistoria tecido		Maquina	Regular	F489 e F495a	4	60.000,00
28	Umidificadores e/motor			Equip.Auxiliar	Ruim	F497 e F498	2	3.500,00
28	Quadro de comando			Comp. Elétricos	Ruim	planta	1	210,00
28	Caveletes	1,2 m		Ferramenta	Regular	F496	2	210,00
28	Carrinho rolo transporte tecidos	1,0X2,0	verde	Móveis e Utensílios	Regular	F499	2	700,00
28	Bancada para tecido	2,0X1,2		Móveis e Utensílios	Regular	F500	3	420,00
28	Bancada para tecido			Móveis e Utensílios	Regular	F501	2	280,00
28	Camera de vigilância			Equip.Auxiliar	Ruim	planta	1	30,00
29	Carrinho transporte cilindro	ideal 3,0X 1,2		Ferramenta	Regular	F502	1	315,00
29	Enrolador e dobrador	Santa Clara AD/P 1800	4255-310G	Maquina	Regular	F503 e F510	1	31.500,00
29	Rampa de chumscagem	Santa Clara Ventifort	Modelo VTHCP 450/465 /97	Maquina	Regular	F503 e F510	1	3.430,00
29	Panel controle chumscagem			Comp. Elétricos	Regular	F511 e F512	1	1.750,00
29	Mesa de trabalho			Móveis e Utensílios	Regular	F513	1	175,00
29	Enrolador	Santa Clara AD/P	4255 428G	Maquina	Regular	F514 e F553	1	17.500,00
29	Calandra de feltro	Santa Clara	4255 428G	Maquina	Regular	F514 e F553	1	28.000,00
29	Calandra de borracha	Santa Clara	4255 466G	Maquina	Regular	F514 e F553	1	45.500,00
29	Panel instalação Integrada Denin	Santa Clara	4255 431H	Maquina	Regular	F514 e F553	1	2.100,00
29	Introdução com 12 cilindros (770038)	Santa Clara	4255 425G	Maquina	Regular	F514 e F553	2	63.000,00
29	Estiramento e Intortador Trama	77003897	4255 427G	Maquina	Regular	F514 e F553	2	24.500,00
29	Fouland EQ-I	Santa Clara	4255 426G	Maquina	Regular	F514 e F553	2	7.000,00
29	Guilador de ourelas	Santa Clara	D701003 488G	Maquina	Regular	F514 e F553	2	12.800,00
29	Entrada troca de rolo	Santa Clara	4255 430G	Maquina	Regular	F514 e F553	2	10.500,00
29	Cabine painel comando com 4 portas			Comp. Elétricos	Regular	F556 e F559	2	1.610,00
29	Camera de vigilância			Equip.Auxiliar	Regular	planta	3	63,00
29	Mesa máquina costura			Móveis e Utensílios	Ruim	F554	2	140,00
29	Paletes grandes	2,0X2,0		Equip.Auxiliar	Regular	F555	4	168,00
30	Beldje de ponto	Dlmp		Equip.Auxiliar	Ruim	F571a	1	250,00
30	TA01 - Maquina de tear plana	Picanol Delta X-2P	5.246420	Maquina	Regular	F572 e F579	1	33.000,00
30	Base do rolo enrolador tangencial	PBM-3F 339 kg	14232008/2000	Maquina	Regular	F572 e F579	1	1.050,00
30	TA02 - Maquina de tear plana	Picanol Delta X-2P	5.246421	Maquina	Regular	F580 e F583	1	38.500,00
30	Base do rolo enrolador tangencial	PBM5 1.900 mm 1.500 kg	14231844/2003	Maquina	Regular	F580 e F583	1	1.050,00
30	TA03 - Maquina de tear plana	Picanol Delta X-2P	5.246422	Maquina	Regular	F584 e F587	1	38.500,00
30	Base do rolo enrolador tangencial	PBM-3F 339 kg	14232006/2000	Maquina	Regular	F584 e F587	1	1.050,00
30	TA04 - Maquina de tear plana	Picanol Delta X-2P	5.246423	Maquina	Regular	F588 e F591	1	38.500,00
30	Base do rolo enrolador tangencial	PBM-3F 339 kg		Maquina	Regular	F588 e F591	1	1.050,00
30	TA05 - Maquina de tear plana	Picanol Delta X-2P	5.246424	Maquina	Regular	F591 e F595	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 3C	4522003/2000	Maquina	Regular	F591 e F595	1	1.050,00
30	TA06 - Maquina de tear plana	Picanol Delta X-2P	5.246435	Maquina	Regular	F596 e F600	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 3C	4522004/2000	Maquina	Regular	F596 e F600	1	1.050,00
30	TA07 - Maquina de tear plana	Picanol Delta X-2P	5.246619	Maquina	Regular	F601 e F605	1	38.500,00

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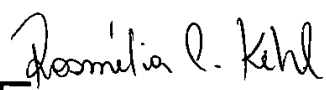
30	Base do rolo enrolador tangencial	PBM 3C	4522007/2000	Maquina	Regular	F601 a F605	1	1.050,00
30	TA08 - Maquina de tear plana	Picanol Delta X-2P	5.246620	Maquina	Regular	F606 a F609	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 3C	4522009/2000	Maquina	Regular	F606 a F609	1	1.050,00
30	TA09 - Maquina de tear plana	Picanol Delta X-2P	5.246621	Maquina	Regular	F610 a F614	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 3C	4522002/2000	Maquina	Regular	F610 a F614	1	1.050,00
30	TA10 - Maquina de tear plana	Picanol Delta X-2P	5.246622	Maquina	Regular	F615 a F620	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 3C		Maquina	Regular	F615 a F620	1	1.050,00
30	TA11 - Maquina de tear plana	Picanol Delta X-2P	5.270013	Maquina	Regular	F621 a F626	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1850/2004	Maquina	Regular	F621 a F626	1	1.050,00
30	TA12 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270008	Maquina	Regular	F627 a F635	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1850/2004	Maquina	Regular	F627 a F635	1	1.050,00
30	TA13 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270022	Maquina	Regular	F636 a F639	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1848/2004	Maquina	Regular	F636 a F639	1	1.050,00
30	TA14 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270015	Maquina	Regular	F640 a F646	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1840/2004	Maquina	Regular	F640 a F646	1	1.050,00
30	TA15 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270014	Maquina	Regular	F647 a F652	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1841/2004	Maquina	Regular	F647 a F652	1	1.050,00
30	TA17 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270011	Maquina	Ruim	F653 a F657	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1837/2003	Maquina	Regular	F653 a F657	1	1.050,00
30	TA18 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270012	Maquina	Ruim	F658 a F663	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1833/2003	Maquina	Regular	F658 a F663	1	1.050,00
30	TA19 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270020	Maquina	Ruim	F664 a F668	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1847/2004	Maquina	Regular	F664 a F668	1	1.050,00
30	TA20 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270019	Maquina	Ruim	F669 a F674	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1853/2004	Maquina	Regular	F669 a F674	1	1.050,00
30	TA21 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270016	Maquina	Ruim	F675 a F680	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1852/2004	Maquina	Regular	F675 a F680	1	1.050,00
30	TA22 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270021	Maquina	Ruim	F681 a F685	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1851/2004	Maquina	Regular	F681 a F685	1	1.050,00
30	TA23 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273243	Maquina	Ruim	F686 a F689	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2143/2004	Maquina	Regular	F686 a F689	1	1.050,00
30	TA24 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270007	Maquina	Ruim	F690 a F694	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1838/2003	Maquina	Regular	F690 a F694	1	1.050,00
30	TA25 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270024	Maquina	Ruim	F695 a F700	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1839/2003	Maquina	Regular	F695 a F700	1	1.050,00
30	TA26 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270018	Maquina	Ruim	F701 a F707	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1845/2004	Maquina	Regular	F701 a F707	1	1.050,00
30	TA27 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270009	Maquina	Ruim	F708 a F713	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1842/2004	Maquina	Regular	F708 a F713	1	1.050,00
30	TA28 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270010	Maquina	Ruim	F714 a F718	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1843/2004	Maquina	Regular	F714 a F718	1	1.050,00
30	TA29 - Maquina de tear plana	Picanol Delta OMP-4-P	5.270025	Maquina	Ruim	F719 a F723	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	1846/2004	Maquina	Regular	F719 a F723	1	1.050,00
30	TA30 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273263	Maquina	Ruim	F724 a F729	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2150/2004	Maquina	Regular	F724 a F729	1	1.050,00
30	TA31 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273253	Maquina	Ruim	F730 a F734	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2144/2004	Maquina	Regular	F730 a F734	1	1.050,00
30	TA32 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273246	Maquina	Ruim	F735 a F739	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2151/2004	Maquina	Regular	F735 a F739	1	1.050,00
30	TA33 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273257	Maquina	Ruim	F740 a F744	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2147/2004	Maquina	Regular	F740 a F744	1	1.050,00
30	TA34 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273258	Maquina	Ruim	F745 a F749	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2143/2004	Maquina	Regular	F745 a F749	1	1.050,00
30	TA35 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273261	Maquina	Ruim	F750 a F754	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2140/2004	Maquina	Regular	F750 a F754	1	1.050,00
30	TA36 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273256	Maquina	Ruim	F755 a F759	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2142/2004	Maquina	Regular	F755 a F759	1	1.050,00
30	TA37 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273264	Maquina	Ruim	F760 a F764	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2148/2004	Maquina	Regular	F760 a F764	1	1.050,00
30	TA38 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273262	Maquina	Ruim	F765 a F771	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2152/2004	Maquina	Regular	F765 a F771	1	1.050,00
30	TA39 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273254	Maquina	Ruim	F772 a F776	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2153/2004	Maquina	Regular	F772 a F776	1	1.050,00
30	TA40 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273251	Maquina	Ruim	F776 a F780	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2139/2003	Maquina	Regular	F776 a F780	1	1.050,00
30	TA41 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273252	Maquina	Ruim	F781 a F786	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2146/2004	Maquina	Regular	F781 a F786	1	1.050,00
30	TA42 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273259	Maquina	Ruim	F787 a F790	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2145/2004	Maquina	Regular	F787 a F790	1	1.050,00
30	TA43 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273250	Maquina	Ruim	F791 a F796	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2154/2004	Maquina	Regular	F791 a F796	1	1.050,00
30	TA44 - Maquina de tear plana	Picanol Delta OMP-4-P	5.273255	Maquina	Ruim	F797 a F803	1	38.500,00
30	Base do rolo enrolador tangencial	PBM 5 1900 mm 1500 kg	2149/2004	Maquina	Regular	F797 a F803	1	1.050,00
30	Tribos sobre os teares	160 m		Instalação	bom	F804 a F805	160	3.360,00
30	Dutos de refrigeração sobre os teares	135 m		Instalação	bom	F804 a F805	140	7.840,00
30	Soprador para Tear	Stiemann/ Comand Switched on	LVSA 2006/7.51 Serie 0083/04	Equip.Auxiliar	bom	F806 a F810	1	28.000,00
30	Cadeira - sala supervisão			Móveis e Utensilios	Ruim		1	30,00
31	Bancada aço	3,0 x 1,0 m		Móveis e Utensilios	Regular	F811	1	315,00
31	Prateleira de aço			Móveis e Utensilios	Regular	F812	1	140,00
31	Componente Maquina	Marte		Reposição	Ruim	F813 a F815	2	1.500,00
31	Componente Maquina - SUPORTE			Reposição	Ruim	F816	1	250,00
31	Quadro de comando			Comp. Elétricos	Ruim	F817	1	400,00
31	Componente Maquina - Painel comando eletrônico	USTER Teste II		Reposição	Ruim	F818	4	3.000,00
31	Arquivo aço	5 gavetas		Móveis e Utensilios	Regular	F819	1	56,00
31	Prateleira de aço			Móveis e Utensilios	Regular	F820	5	280,00
31	Bancada com rodigio			Ferramenta	Regular	F821	1	175,00
31	Componente Maquina - Painel comando	Picanol		Reposição	Ruim	F822 - F823	1	400,00
32	Painel Botoeira			Comp. Elétricos	Regular	F824	1	470,00
32	Hélice	12 pas		Instalação	Ruim	F825	1	1.600,00
32	Dutos de refrigeração	100 m		Instalação	Ruim	F826 a F831	100	2.400,00
32	Quadro de comando			Comp. Elétricos	Ruim	F832 a F834	1	370,00
32	Quadro de comando - sistema exaustão	2 portas		Comp. Elétricos	Ruim	F832 a F834	1	800,00
32	Motor ventilação			Instalação	Regular	F836 a F840	2	960,00
32	Painel de filtros / centrifugador			Instalação	Ruim	F835	2	9.600,00
33	Conjunto recolhimento de Aparas			Instalação	Regular	F841 a F843	2	900,00
33	Desfibradora de resíduos	Crosrol/ mod. M7752	VW 0055	Maquina	Regular	F844 a F847	1	28.000,00
33	Duto s/motor elétrico			Instalação	Regular	F848	1	2.700,00
34	Cardas	Trutzschler /B7	RY 7625	Maquina	ruim	F850 a F858	1	12.000,00
34	Cardas	Trutzschler /B7	RY 7621	Maquina	ruim	F850 a F858	1	12.000,00
35	Quadro comando automatico	Crosrol		Comp. Elétricos	Regular	F859 - F861A	1	1.750,00
35	Quadro comando automatico	Crosrol	Filtro central 1	Comp. Elétricos	Regular	F861 a F864	1	1.400,00
35	Quadro comando automatico	Crosrol	Filtro central 2	Comp. Elétricos	Regular	F861 a F864	1	1.400,00

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35	Maquina Sulgadora residuos	Woodcock & Wilson TP. S5E573/CB1226	N° 7272 - M72536636	Maquina	Regular	F855 a F875	1	28.000,00
35	Maquina Sulgadora residuos	Woodcock & Wilson TP. S5E570/CB916	N° 7871 - M7753/C3916/W7871	Maquina	Regular	F855 a F875	1	28.000,00
35	Torre compactador 2 com motor elétrico	Filtro		Maquina	Regular	F876 a F880	1	10.500,00
35	Torre compactador 1 com motor elétrico			Maquina	Regular	F876 a F880	1	10.500,00
35	Dutos completos processo	150 m		Instalação	Regular	F865 - F872B	150	6.300,00
35	Dutos de refrigeração	70 m		Instalação	Regular	F865 - F872B	70	2.940,00
35	Equipamento abridor de fardos			Maquina	Regular	F881 a F883	1	24.500,00
35	Leitor de código de barra	Smart Scan 2000	mod.206/48 serie 130250011	Comp. Elétricos	Regular	F884 a F885	16	4.756,00
35	Maquina pinçador	Crosrol/ N° M7753	BP115	Maquina	Regular	F886 a F889	1	31.500,00
35	Caixa coletores	1,0 X 1,0 m	cinza	Instalação	Regular	F890	1	455,00
35	Maquina abertura	Crosrol linha 1		Maquina	Regular	F891 a F905	1	38.500,00
35	Maquina abertura	Crosrol linha 2 / M7753	CT151/RH	Maquina	Regular	F891 a F905	1	38.500,00
35	Maquina abertura	Crosrol linha 3 / BFS09	M7753	Maquina	Regular	F891 a F905	1	38.500,00
35	Maquina abertura	Crosrol linha 4		Maquina	Regular	F891 a F905	1	38.500,00
35	Caixa verde com dutos	2,0 x 1,0 m		Maquina	Regular	F905	1	315,00
36	CA01 - Cardas MK SB- T01..	Mod.7753	Série 0104B	Maquina	Regular	F1005 a F1031	1	51.800,00
36	CA02 - Cardas MK SB- T01..	Mod.7753	Série 0103B	Maquina	Regular	F1005 a F1031	1	51.800,00
36	CA03 - Cardas MK SB- T01..	Mod.7753	Série 0102B	Maquina	Regular	F1005 a F1031	1	51.800,00
36	CA04 - Cardas MK SB- T01..	Mod.7753	Série 0101B	Maquina	Regular	F1005 a F1031	1	51.800,00
36	CA05 - Cardas MK SB- T01..	Mod.7753	Série 0100B	Maquina	Regular	F1005 a F1031	1	51.800,00
36	CA06 - Cardas MK SB- T01..	Mod.7753	Série 0099B	Maquina	Regular	F1005 a F1031	1	51.800,00
36	CA07 - Cardas MK SB- T01..	Mod.7753	Série 0098B	Maquina	Regular	F1005 a F1031	1	51.800,00
36	CA08 - Cardas MK SB- T01..	Mod.7753	Série 0097B	Maquina	Regular	F1005 a F1031	1	51.800,00
36	CA09 - Cardas MK SB- T01..	Mod.7753	Série 0096B	Maquina	Regular	F1005 a F1031	1	51.800,00
36	Maquina Passador 1 Vouk	Machine Tessili SPA Tipo SH802/DCC-E	Serie 97393/ 97	Maquina	Regular	F1032 a F1041	1	33.600,00
36	Maquina Passador 2 Vouk	Machine Tessili SPA Tipo SH802/DCC-E	Serie 97393/ 97	Maquina	Regular	F1032 a F1041	1	33.600,00
36	Maquina cardas Trutzschler	mod. DFK / tipo 5630701 / 2005	Comissão R2986105A	Maquina	Regular	F1042 a F1048	1	96.000,00
36	Maquina cardas Trutzschler	mod. DFK / tipo 5630701 / 2005	Comissão R2986105B	Maquina	Regular	F1042 a F1048	1	96.000,00
36	Quadro comando Cardas Passador			Comp. Elétricos	Regular	F1042 a F1048	1	1.400,00
36	Maquina Open End	Sehlfhorst Autocoro SK34576	11709961989	Maquina	Regular	F1049 a F1063J	1	72.000,00
36	Maquina Open End	Sehlfhorst Autocoro SRV	11707918398	Maquina	Regular	F1049 a F1063J	1	72.000,00
36	Maquina Open End	Sehlfhorst Autocoro K34577 / 96	11709062047	Maquina	Regular	F1049 a F1063J	1	72.000,00
36	Maquina Open End	Sehlfhorst Autocoro SRV	11712886705	Maquina	Regular	F1049 a F1063J	1	72.000,00
36	Maquina Open End	Sehlfhorst Autocoro SRV	11705863867	Maquina	Regular	F1049 a F1063J	1	72.000,00
36	Tambor de armazenamento de algodão	diam. 60 cm		Equip.Auxiliar	Regular	F1063	1250	112.500,00
36	Tambor de armazenamento de algodão	diam. 120 cm		Equip.Auxiliar	Regular	F1063	50	4.500,00
36	Dutos de refrigeração	250 m		Instalação	Regular	F1067 a F1070	250	14.000,00
36	Grelhas ar condicionado			Instalação	Regular	F1064	110	1.925,00
36	Quadro comando iluminação			Comp. Elétricos	Regular	F1065 a F1066	1	840,00
36	Quadro comando Open end 1-2-3			Comp. Elétricos	Regular	F1065 a F1066	1	1.050,00
36	Maquina laranja - dutos	Jossi - Shield		Comp. Elétricos	Regular	F1067 a F1070	2	3.150,00
37	Panel de filtros			Instalação	Ruim	F916	1	4.800,00
37	Suporte e Grelhas hélice			Instalação	Ruim	F917 a F921	1	2.450,00
37	Quadro de comando			Comp. Elétricos	Ruim	F922 - F923	1	1.050,00
37	Recolhimento aparas			Instalação	Ruim	F924 - F925	1	280,00
37	Hélice	12 pas		Instalação	Ruim	F929	1	1.800,00
37	Panel de filtros			Instalação	Ruim	F930	1	4.800,00
37	Motores ventilação			Comp. Elétricos	Ruim	F931 - F932	2	1.680,00


 CNPJ: 07 718 035/0001-00
 KELL'S COM. DE ELETROD. LTDA
 Rua Mal. Floriano Peixoto, Nº. 1401
 Bairro: Duque de Caxias H
 CEP. 78043-395

CUIABÁ MT.

Aloysio de Carvalho Garcia
 Engº Mecânico
 Engº de Segurança do Trabalho
 CREA-MT 084650/D

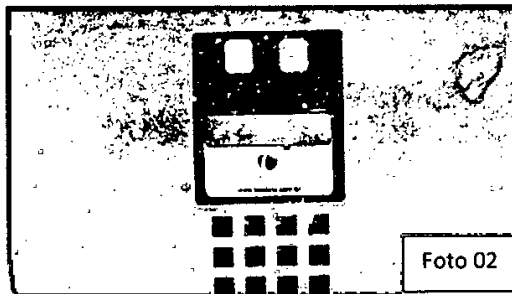


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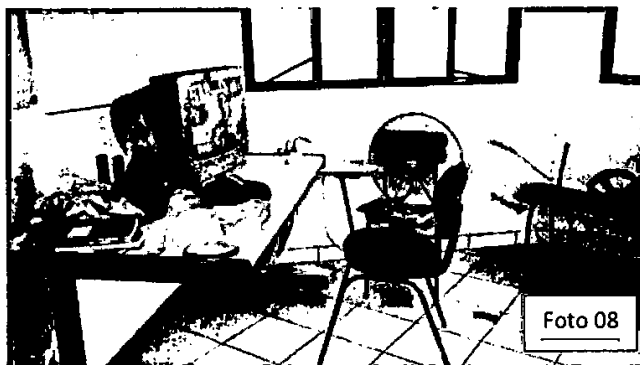
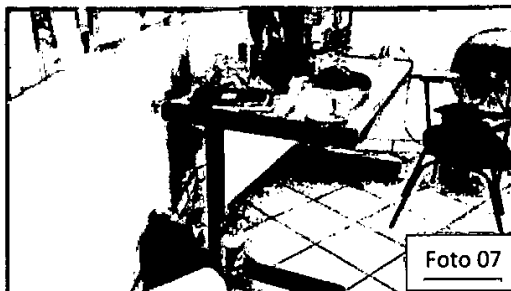
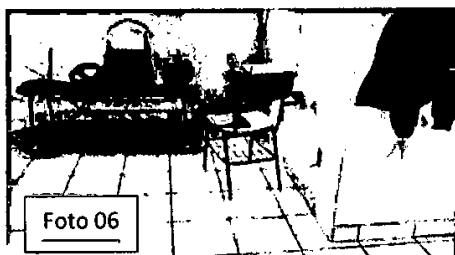
ANEXO II - FOTOGRAFIAS

Posição 01 - PORTARIA

Catraca Automática



Carteira Escolar e Mesa de Trabalho



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Posição 02 – SEGURANÇA EXTERNA

Câmara de Monitoramento



Foto 03



Foto 04

Posição 03 – TANQUE INDIGO BANN

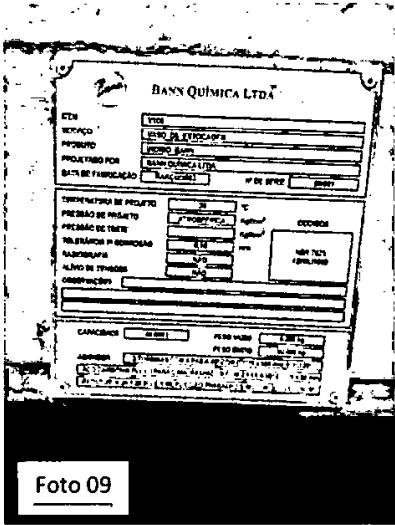


Foto 09

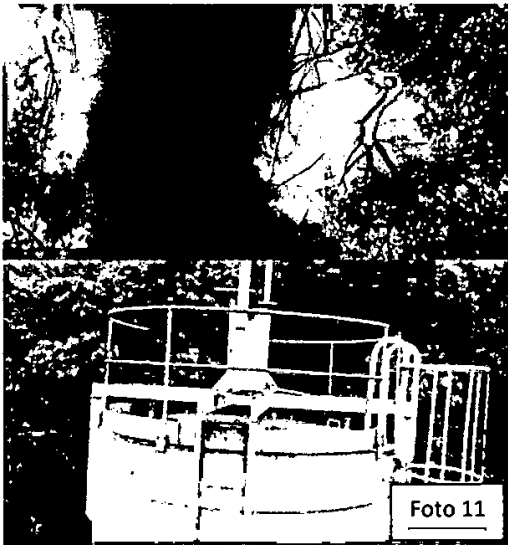


Foto 11



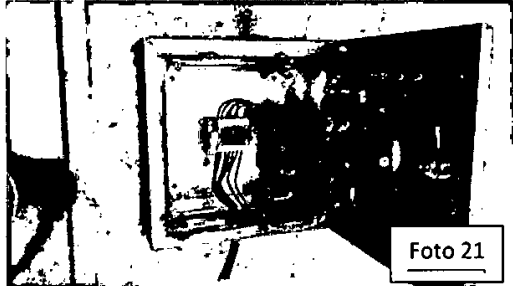
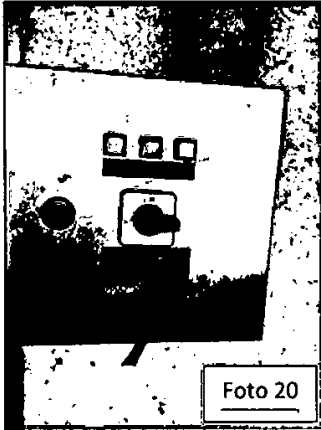
Foto 12

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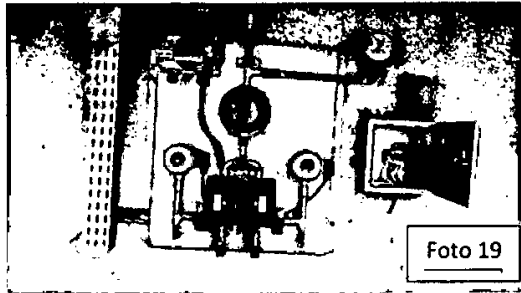
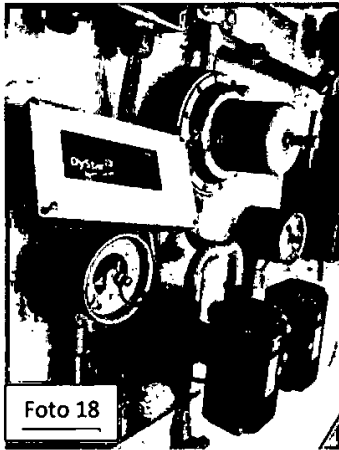


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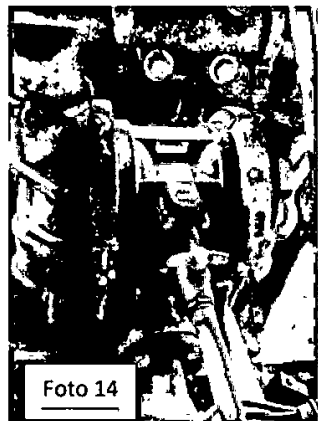
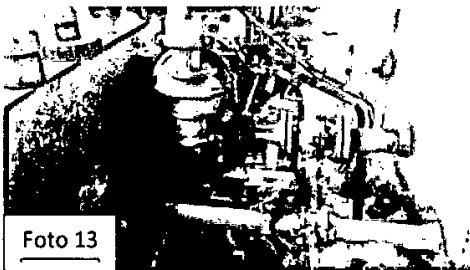
Quadro Comando bomba pressão



Quadro Comando regulador pressão



Conjunto bomba alimentação

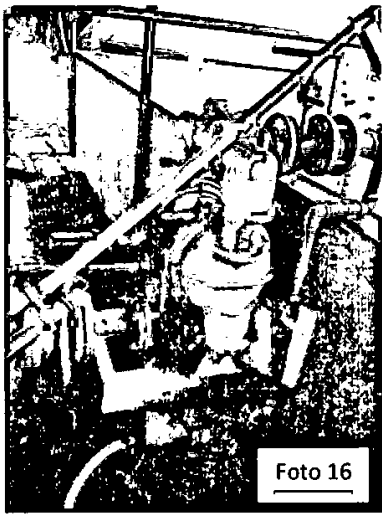
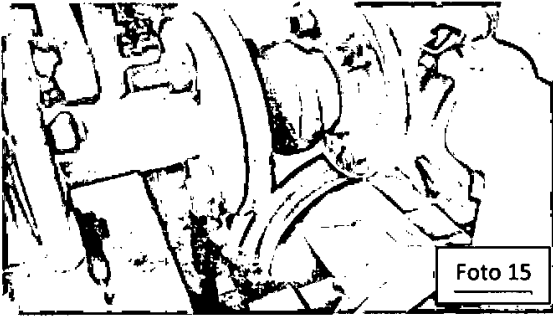


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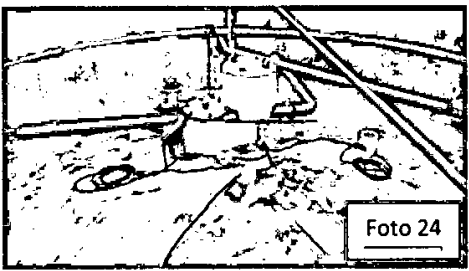
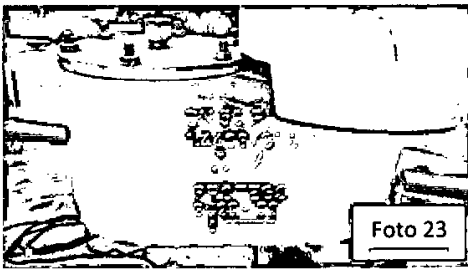


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Conjunto bomba recalque



Posição 04 – TANQUE METÁLICO 60 m³

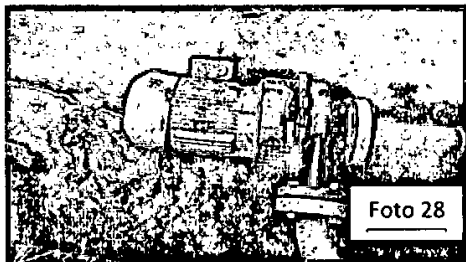
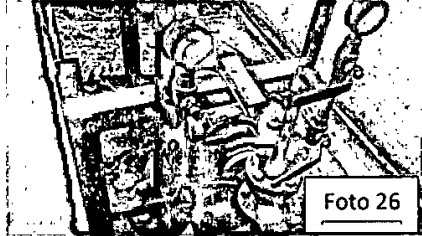
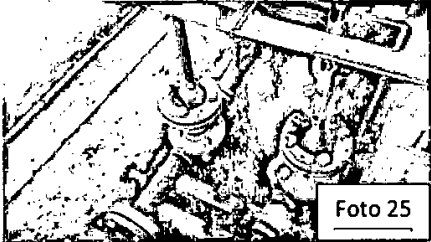


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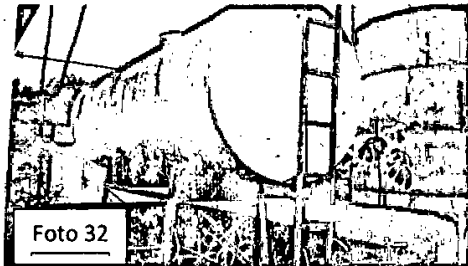
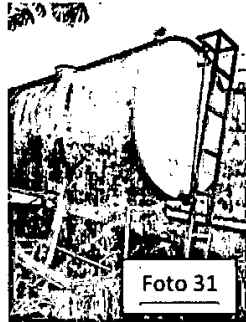
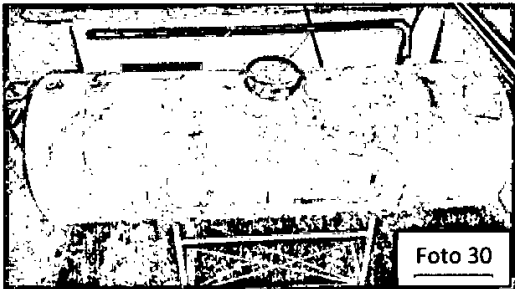


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Conjunto bombas de recalque



Posição 05 – TANQUE diesel 15 m³



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Posição 06 – TANQUE DE ÁGUA 90 m³



Foto 33



Foto 34

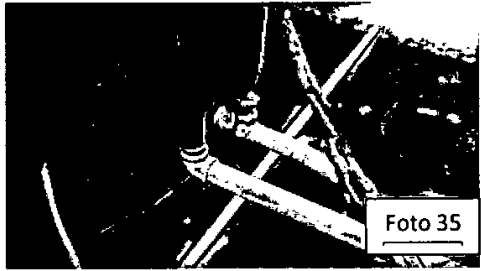


Foto 35

Posição 07 – TANQUE ATRÁS GALPÃO 15 m³

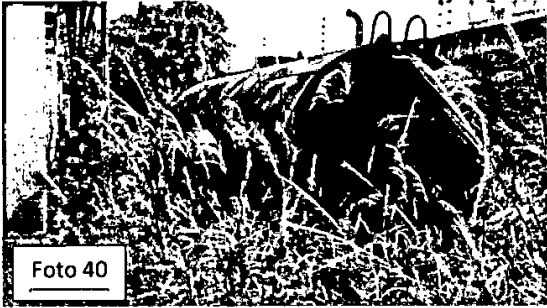


Foto 40

Posição 08 – TANQUE ANGAR 15 m³

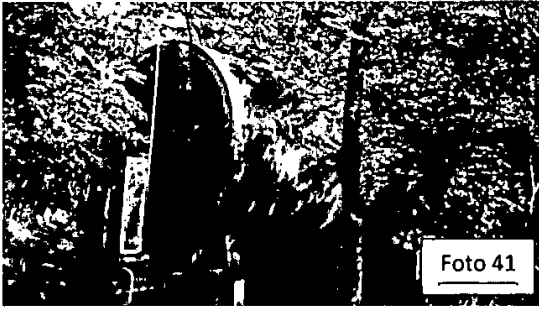
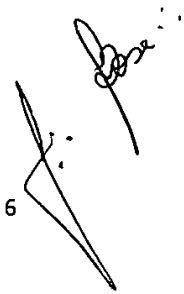


Foto 41

6




Posição 09 – CASA DOS GERADORES

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Gabinets Painel de comando

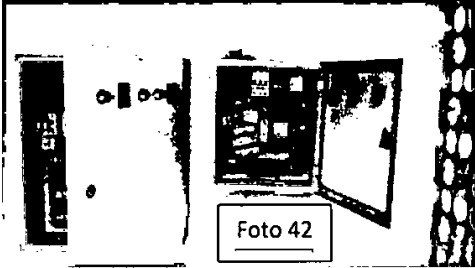


Foto 42

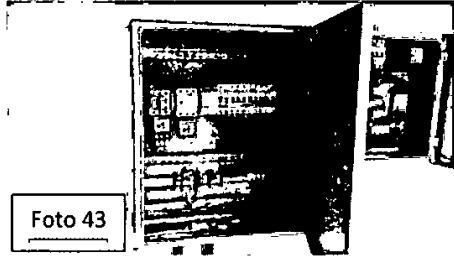


Foto 43

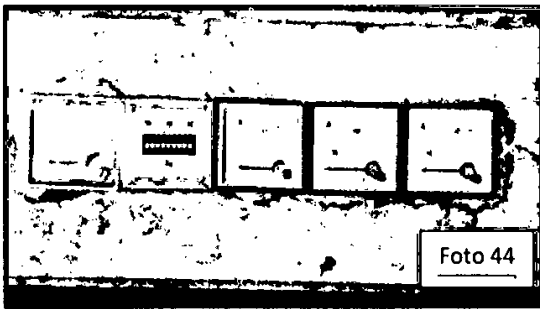


Foto 44

Painel de capacitores

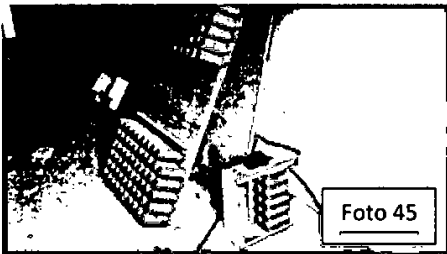


Foto 45

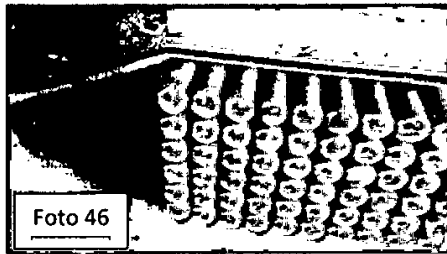


Foto 46

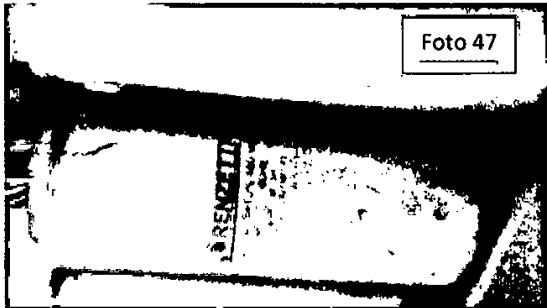


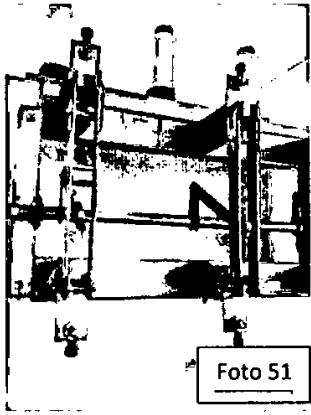
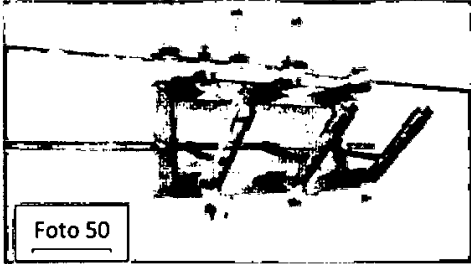
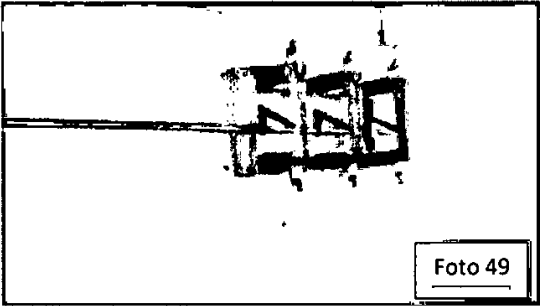
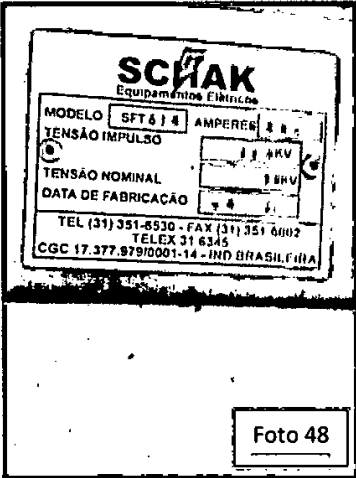
Foto 47

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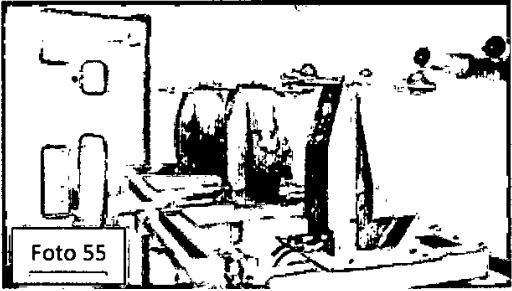
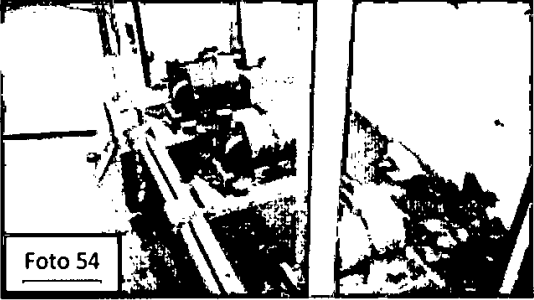


Conjunto chaves Seccionada tripolar

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Bancada de Transformador de Potencial

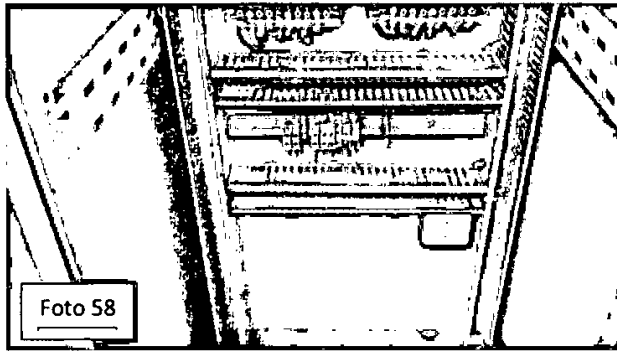
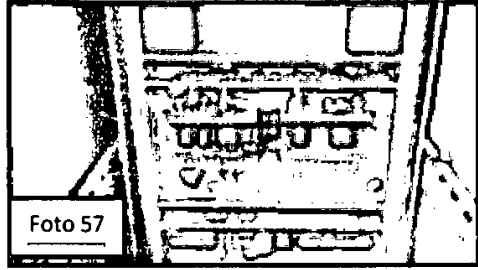
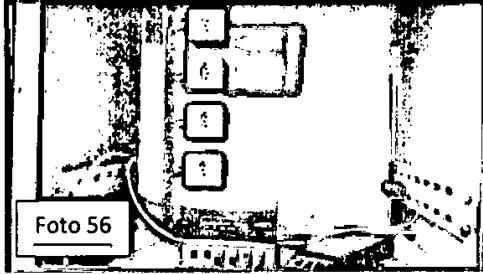


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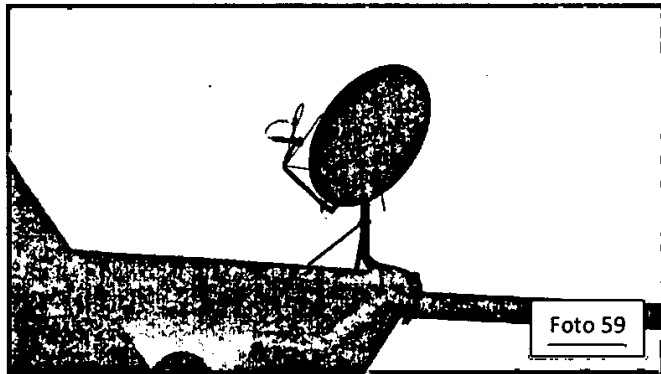


Quadro Gerenciador de Energia

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Antena Parabólica



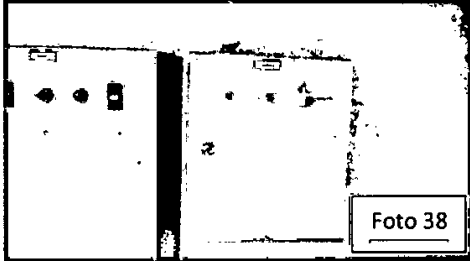
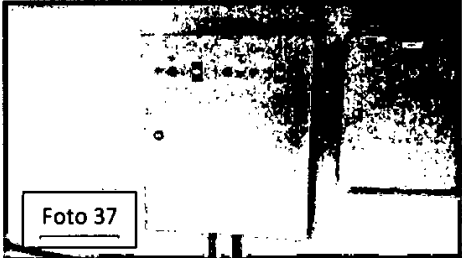
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Posição 10 – CASA DAS BOMBAS

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Painel de Comando Bombas

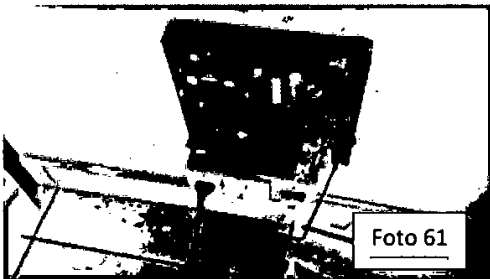


Posição 11 – ESCRITÓRIO PRINCIPAL

Rack Informática



Central telefone



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Quadro Comando



Foto 63

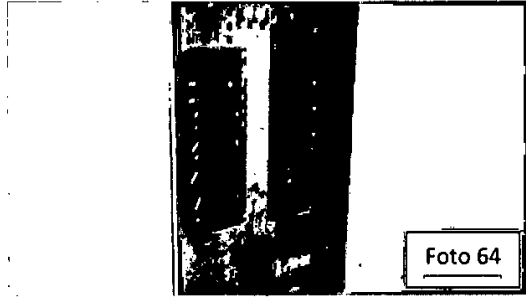


Foto 64

Carteira Escolar



Foto 65



Foto 66

Posição 12 – SALA RH - EXTERNO

Mesa de Trabalho e Carteira Escolar



Foto 67



Foto 68

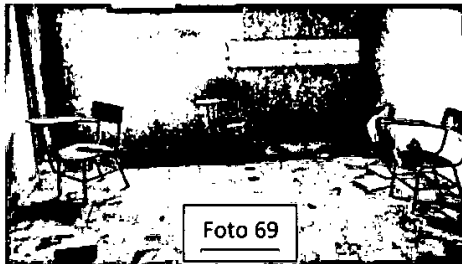


Foto 69

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Posição 13 – AREA DAS CALDEIRAS

Caldeira a cavaco

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Foto 72



Foto 73



Foto 74

Quadro comando

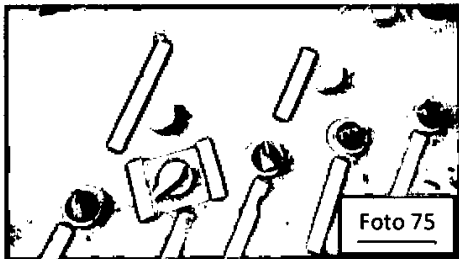


Foto 75

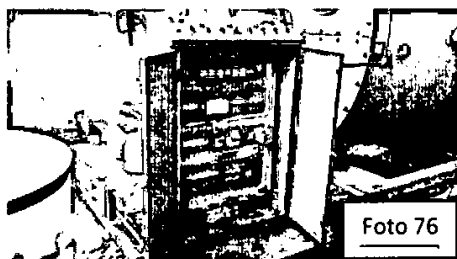


Foto 76

Caldeira 10.000 kvga/hora

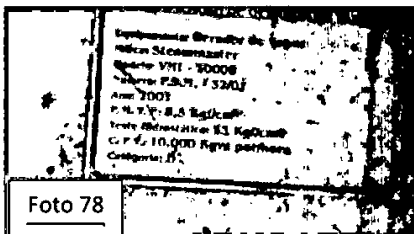


Foto 78

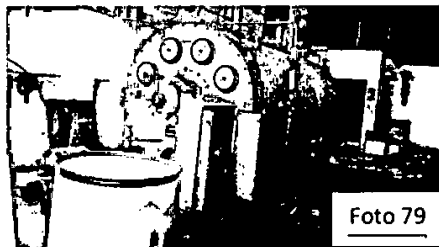


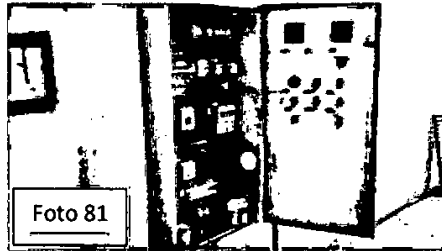
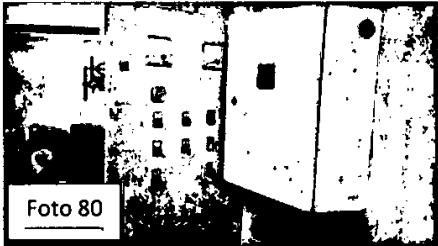
Foto 79

Boce

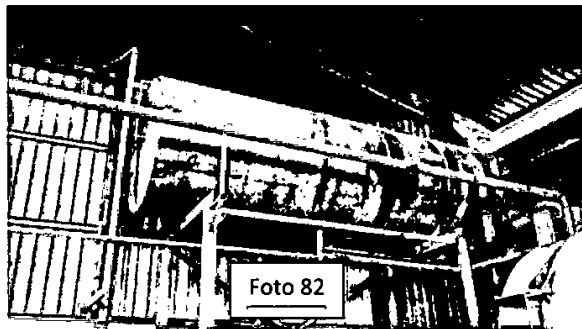


8224
9
5163
9

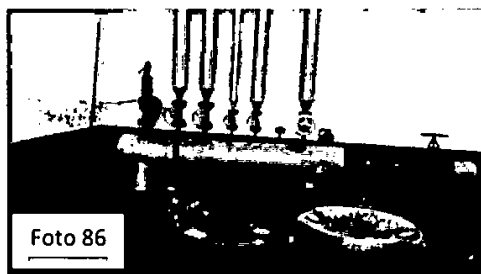
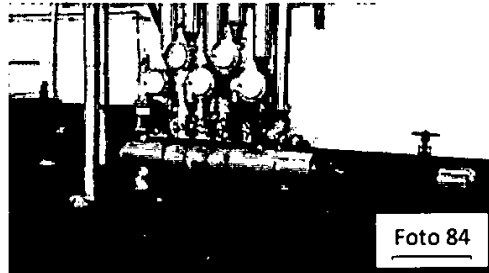
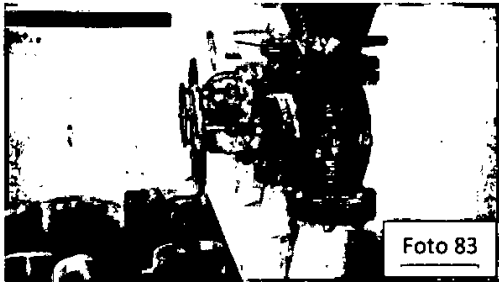
Quadro comando



Tanque de Água



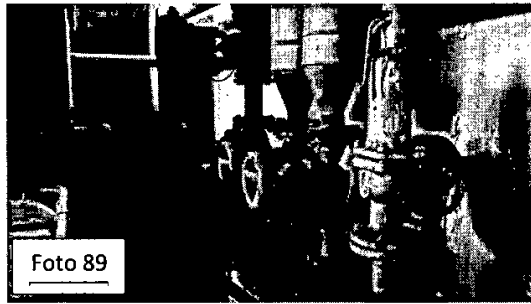
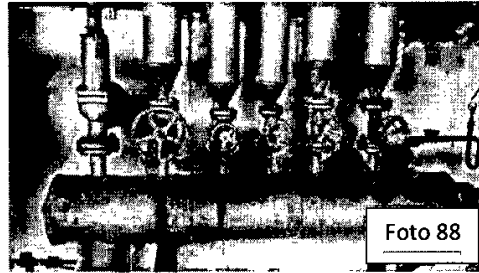
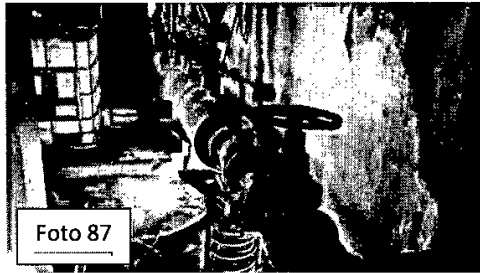
Instalação do Sistema de Vapor



13
[Handwritten signature]

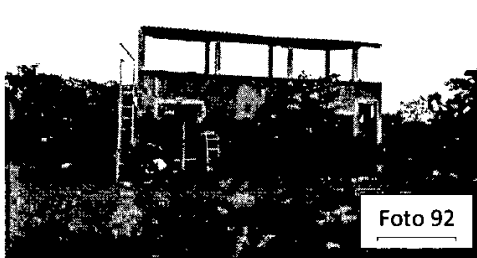


2225
A
61502
A



Posição 14 – ETE

Tanque de cloro



14
[Handwritten signature]



Suporte Agitadores / Misturador

22/16
Q
6163
4

Foto 95

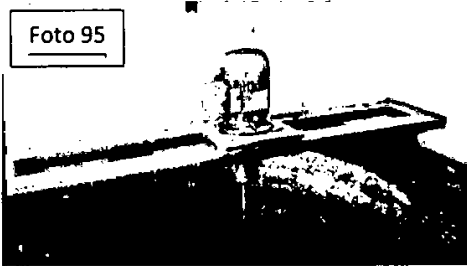


Foto 96



Misturador

Foto 97

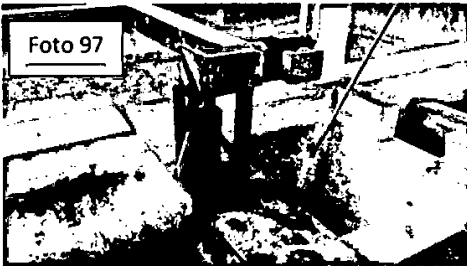
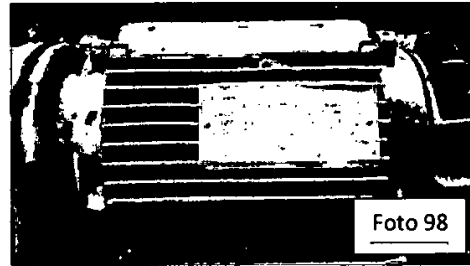


Foto 98

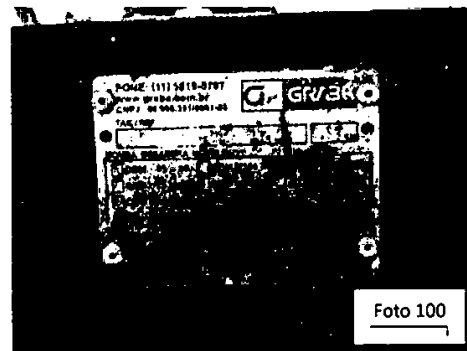


Bomba dosadora DDM

Foto 99

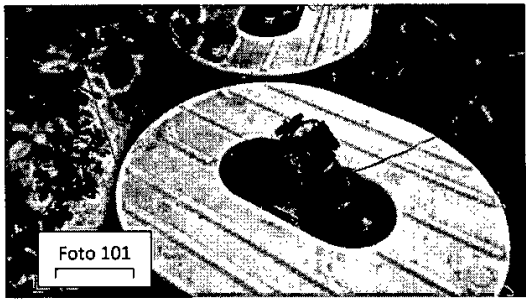


Foto 100

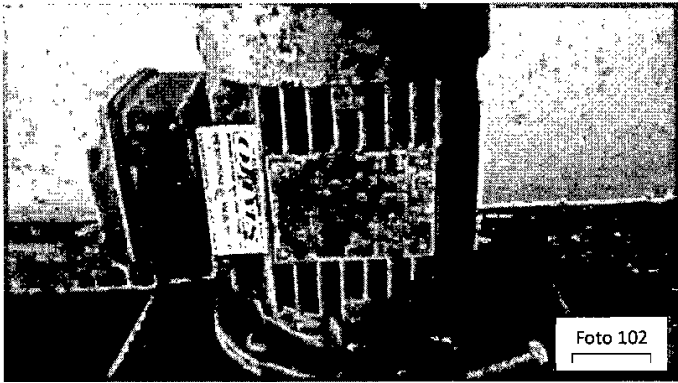


~~2227~~
Q
6364
Q

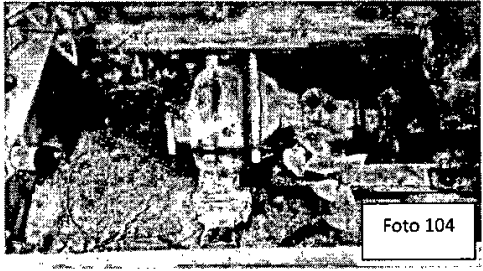
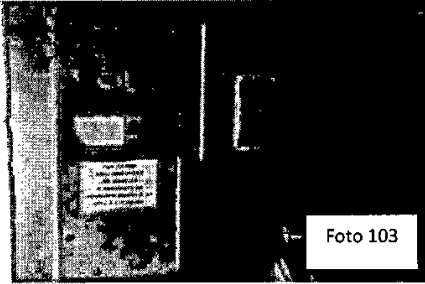
Bomba para Aeração

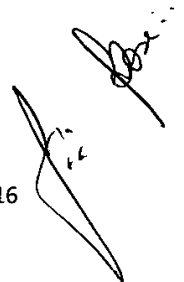


Bomba Agitador



Quadro Comando / Bomba de Água



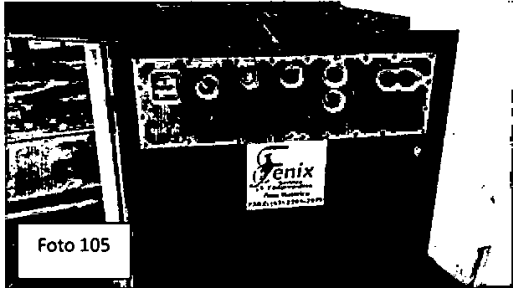
16 



Posição 15 – CASA DOS COMPRESSORES

2022
Q
6.165
Q

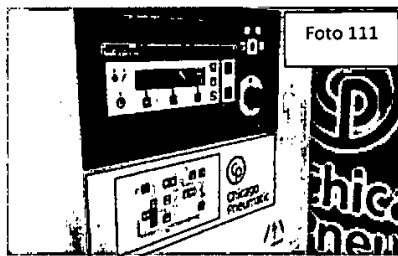
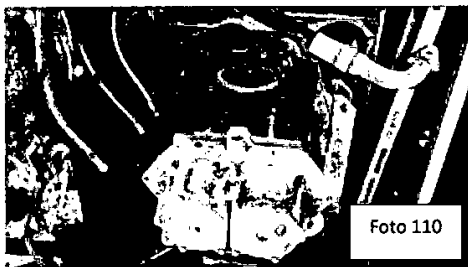
Base e Reservatório de Ar Comprimido



Painel de Comando



Base e Reservatório de Ar Comprimido



17
[Handwritten signature]



2229
R
6166
R

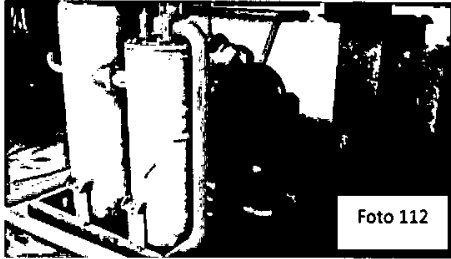


Foto 112

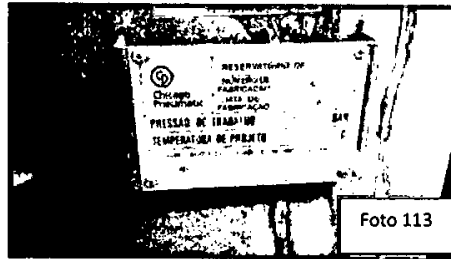


Foto 113



Foto 114

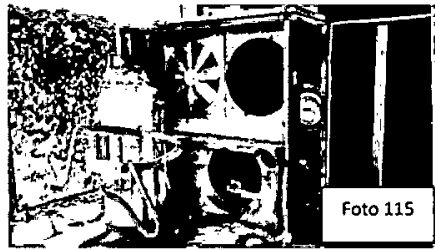


Foto 115

Base de Componentes do Secador de Ar

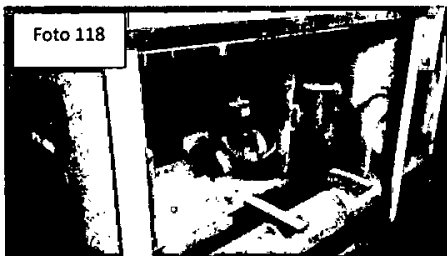


Foto 118



Foto 119

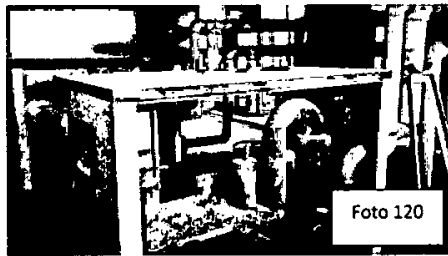


Foto 120

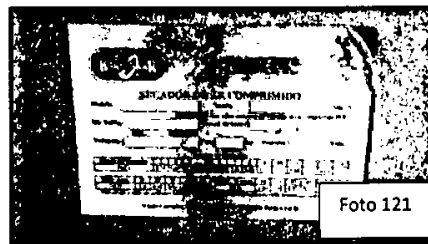


Foto 121



Foto 122

18
Ass: [Signature]



2230
Q
6369
R



Foto 123

Posição 16 – DEPÓSITO MÁQUINAS DE COSTURA

Bancadas de Maquinas e Prateleiras



Foto 124



Foto 125

Máquinas de Costura

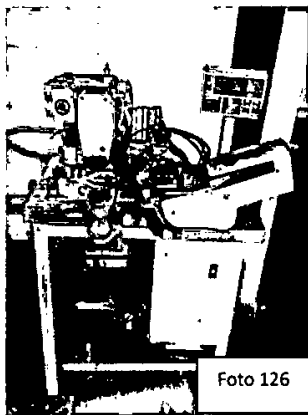


Foto 126

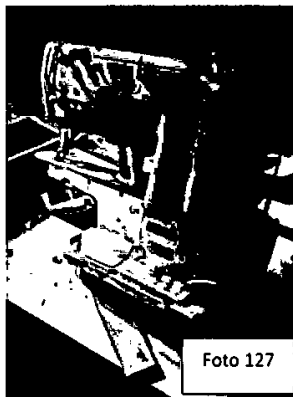


Foto 127

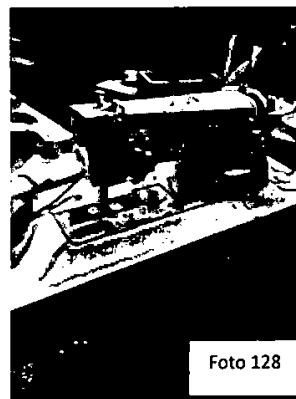


Foto 128

Carilli



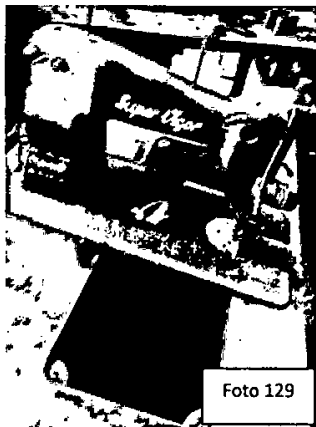


Foto 129



Foto 130



Foto 131

2231
6368
C

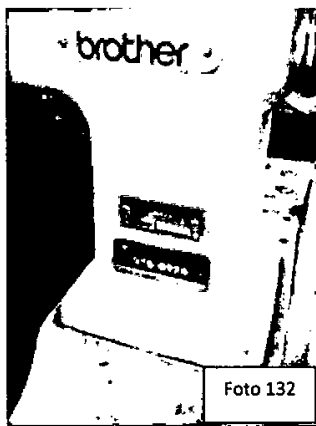


Foto 132

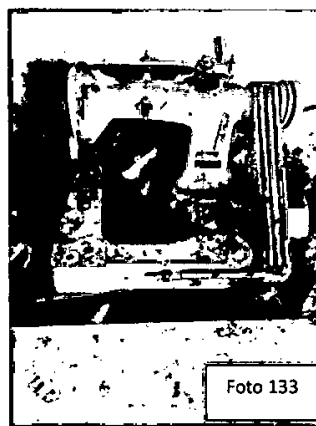


Foto 133

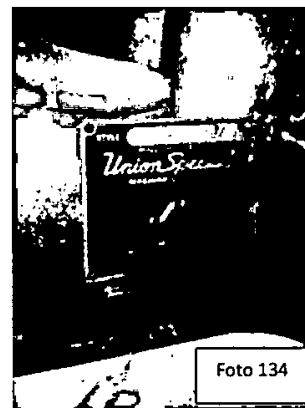


Foto 134

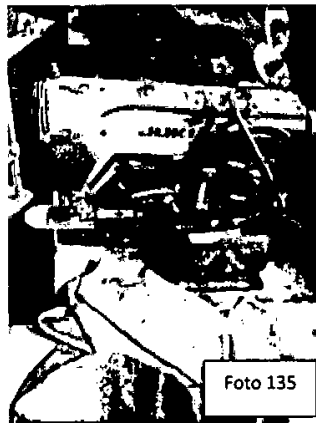


Foto 135



Foto 136



Foto 137





Foto 138



Foto 139



Foto 140

2032
Q
6368
Q



Foto 141



Foto 142



Foto 143



Foto 144



Foto 145



Foto 146

Ass.
Carilli





Foto 147

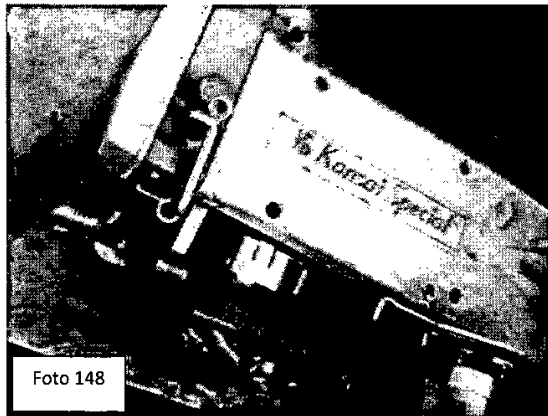


Foto 148

4433
C
6470
9

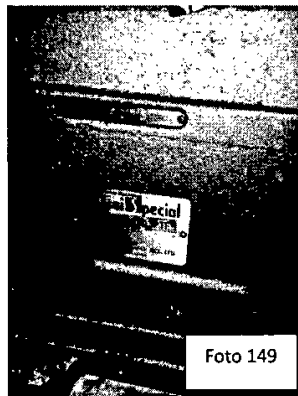


Foto 149



Foto 150

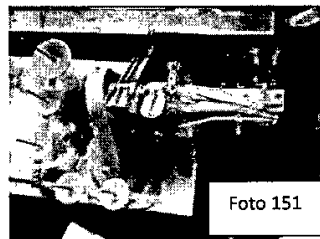


Foto 151

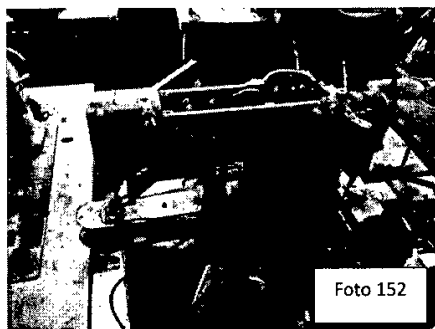


Foto 152



Foto 154

22
[Handwritten signature]





Foto 155



Foto 156

2234
Q
6571
Q

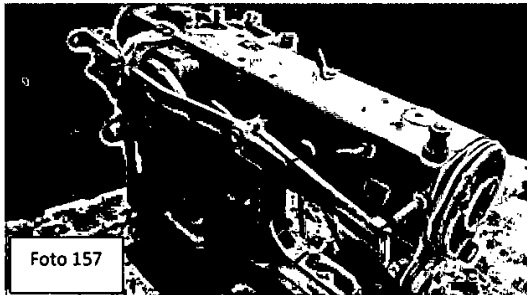


Foto 157



Foto 158

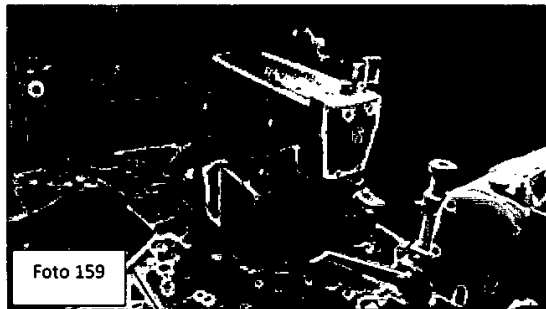


Foto 159

Prateleiras / Mesa Impressora

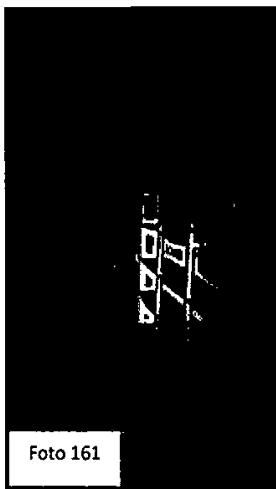


Foto 161



Foto 162



Foto 163

[Handwritten signature]



Posição 17 – GALPÃO PRODUTOS ACABADOS I

2235
Q
6572
P

Dutos de Refrigeração



Foto 164



Foto 165



Foto 166



Foto 167



Foto 168

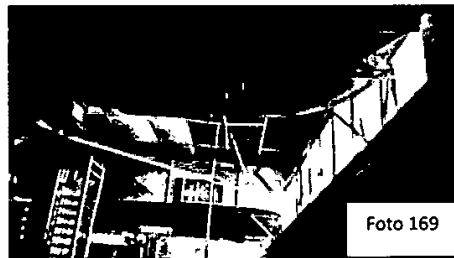


Foto 169

Caixa Quadro Comando LE



Foto 170



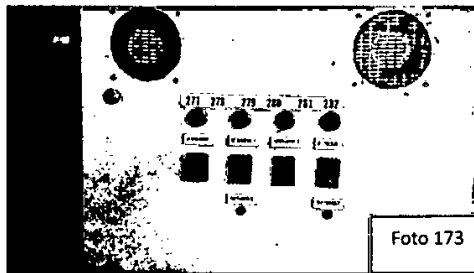
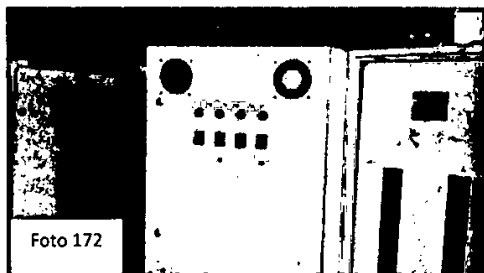
Foto 171

[Handwritten signature]

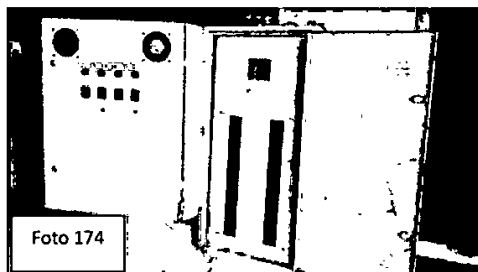


Caixa Quadro Comando das Bombas

2225
Q
6573
Q



Caixa Quadro Comando Disjuntores LE



Maquinas Open End

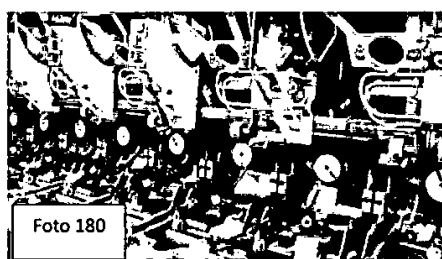
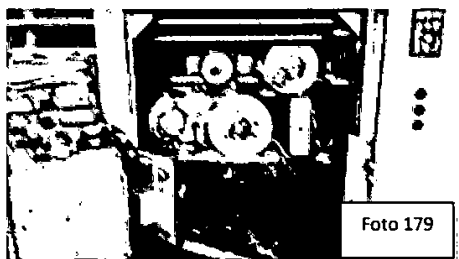
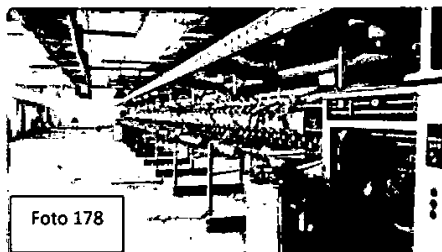
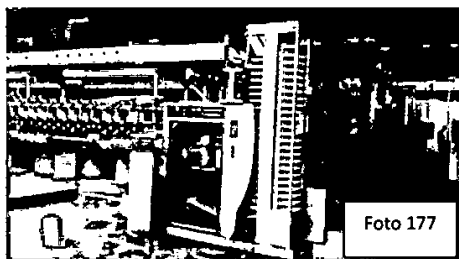




Foto 181

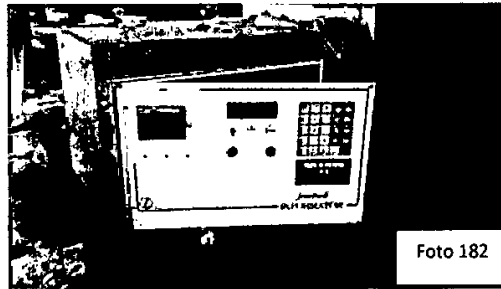


Foto 182

2225
6174
Q

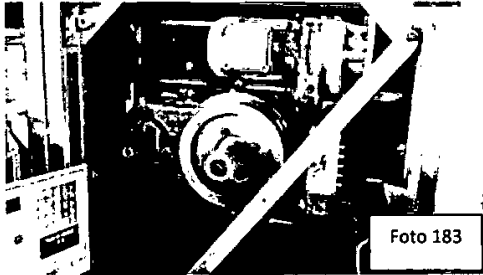


Foto 183

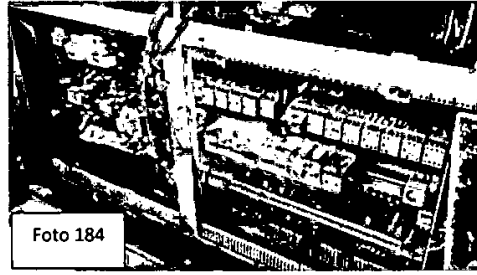


Foto 184



Foto 185

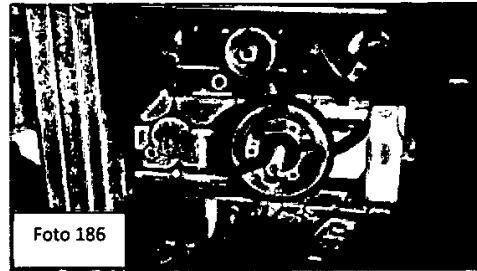


Foto 186



Foto 187



Foto 188



Foto 189

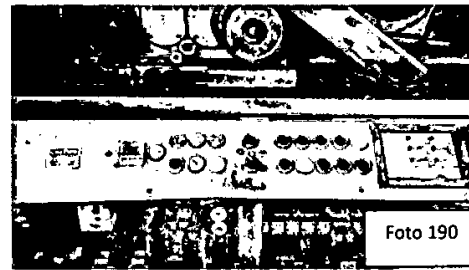
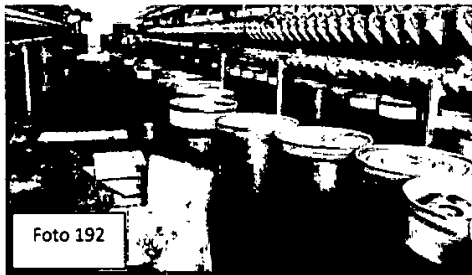
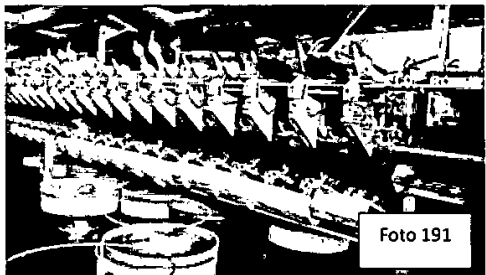


Foto 190

[Handwritten signature]

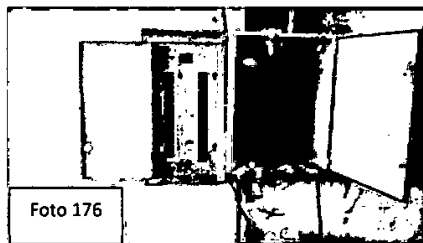


Toneis de Processo

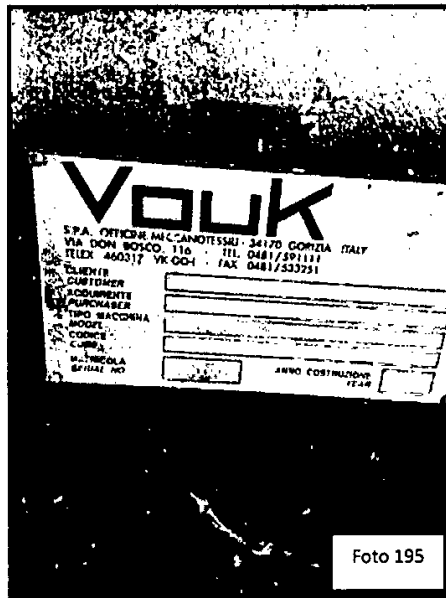


2238
Q
6175
Q

Carcaça de Traffo / Quadro Comando LD



Máquinas Estiradeiras



27
[Handwritten signature]

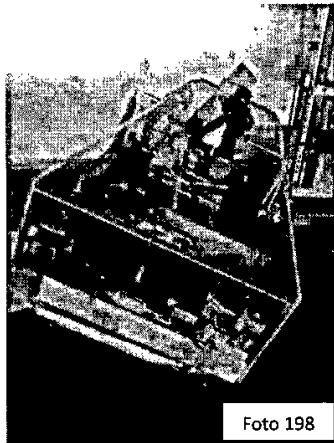


Caixa quadro Comando LE



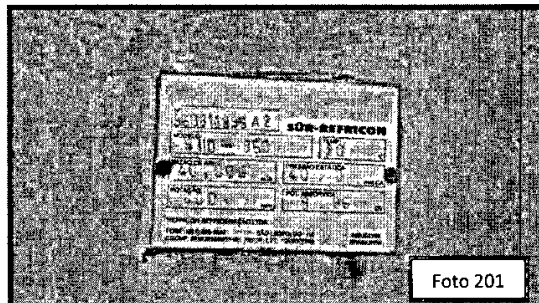
~~2531~~
Q
6576
Q

Componentes de Máquina Open End



Posição 18 – GALPÃO PRODUTOS ACABADOS I - EXTERNO

Equipamentos de Ventilação



Carilli



2240
A
6677
A



Foto 202



Foto 203



Foto 204



Foto 205



Foto 206

Posição 19 – GALPÃO PRODUTOS ACABADOS I - OFICINA

Rebitadeira



Foto 207

Componentes de Máquinas



Foto 208

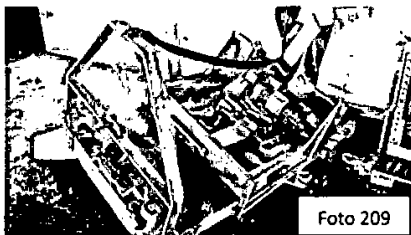


Foto 209

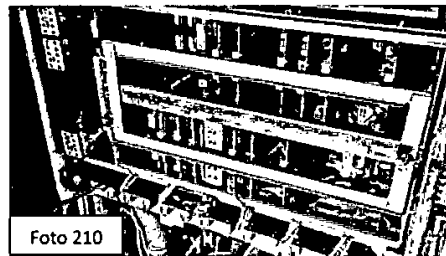
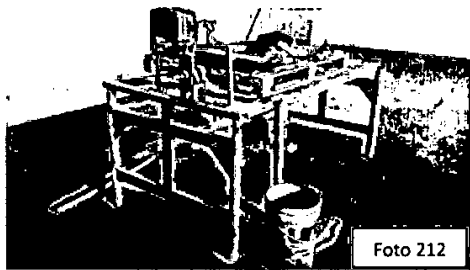
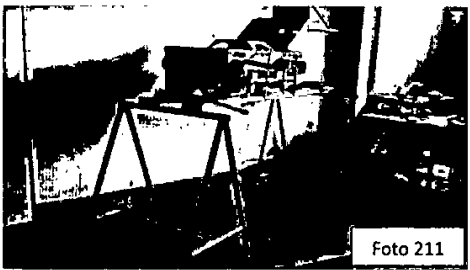


Foto 210



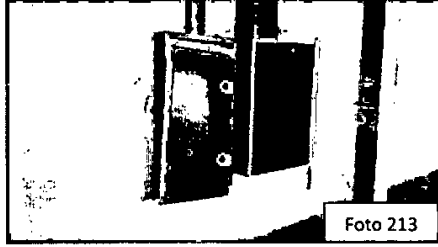
2045
C
6588
9

Cavelete e Bancada

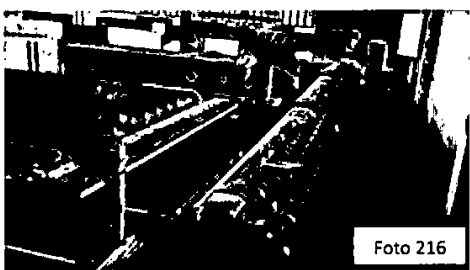
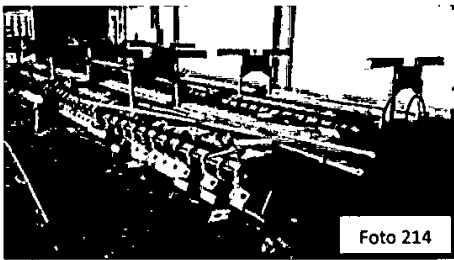


Posição 20 – GALPÃO PRODUTOS ACABADOS II

Quadro de Comando



Componentes Máquinas Open End



30
[Handwritten signature]



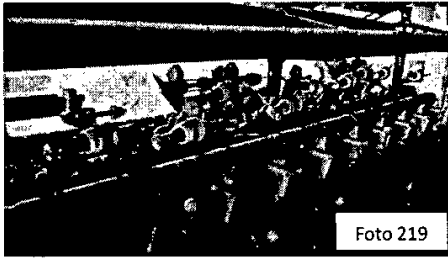


Foto 219

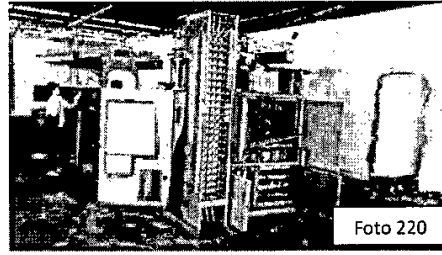


Foto 220

2242
Q
6179
Q

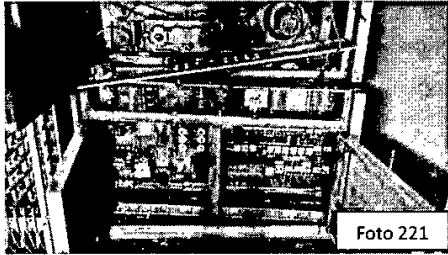


Foto 221

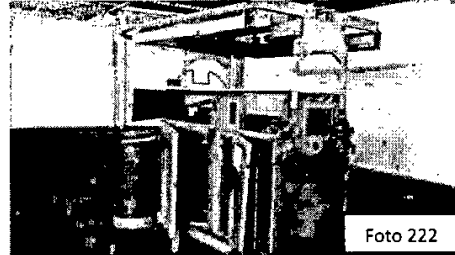


Foto 222

Componentes Máquinas Tecelagem

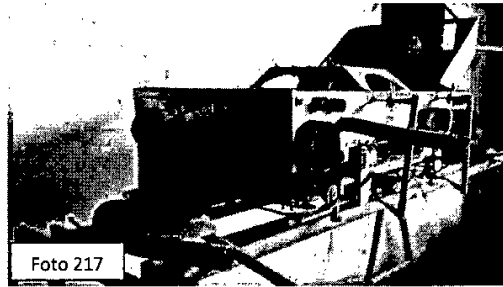


Foto 217

Toneis de Processo

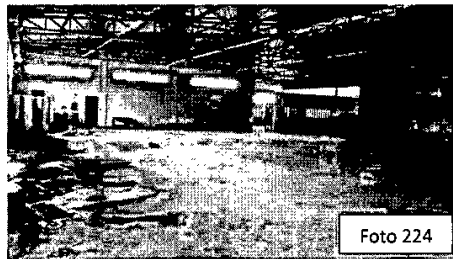


Foto 224

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Posição 21 – CASA DE FORÇA - ENERGIA

Carcaça de Traffos

2243
6580
Q



Foto 225

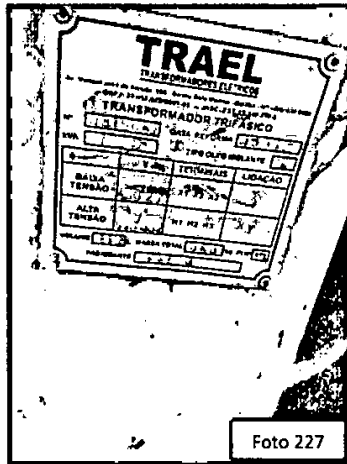


Foto 227



Foto 226

Quadro de Comando e Chave Tripolar

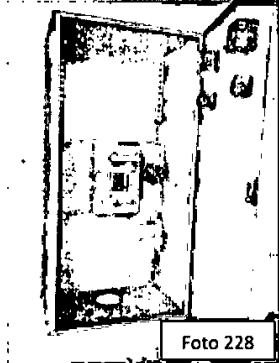


Foto 228

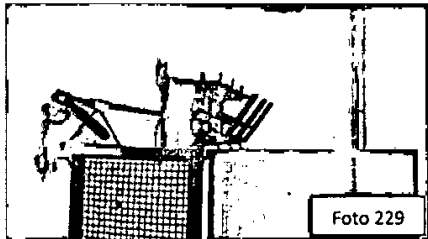


Foto 229

Posição 22/23 – GALPÃO EXT. CAROÇO E ALGODÃO – SALAS

Relógio de Ponto e Quadro Disjuntores

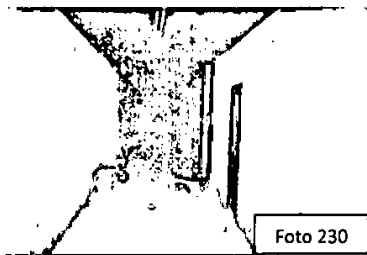


Foto 230

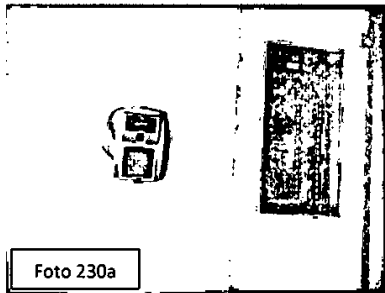


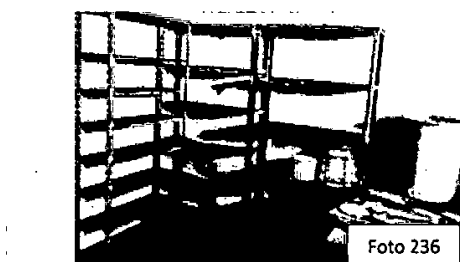
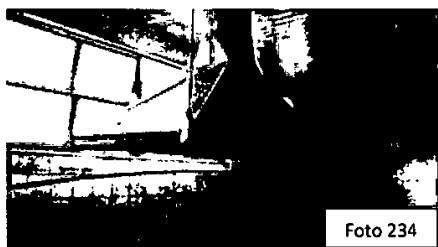
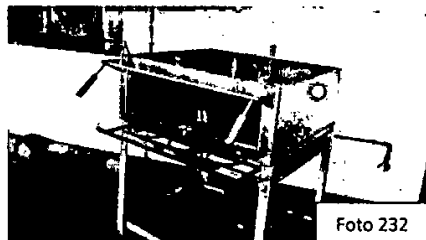
Foto 230a

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Dore

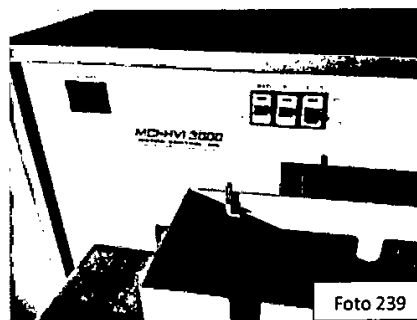
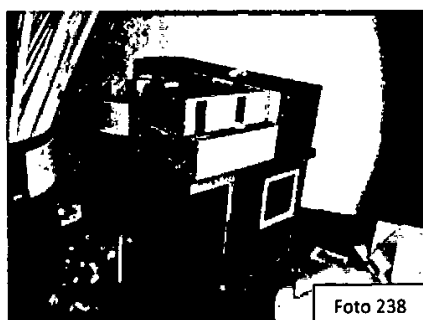


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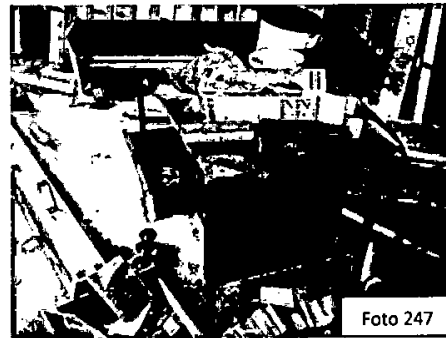
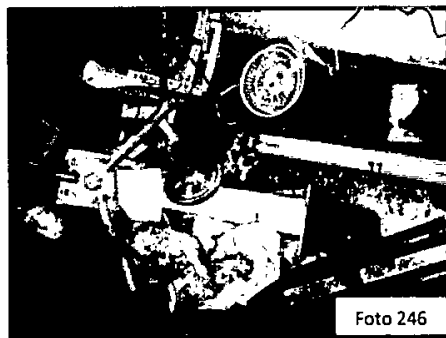
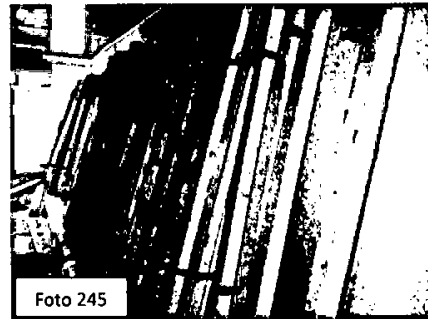
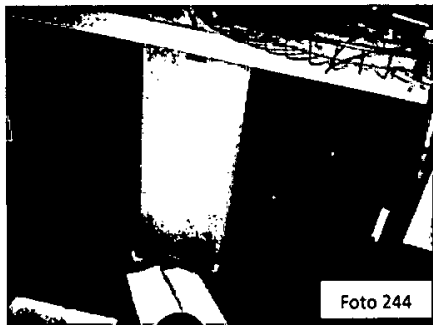
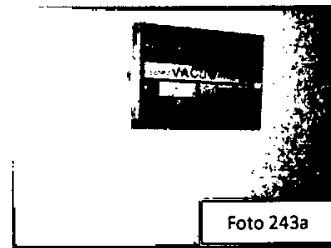
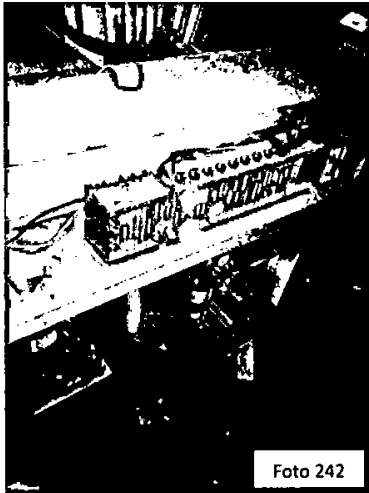
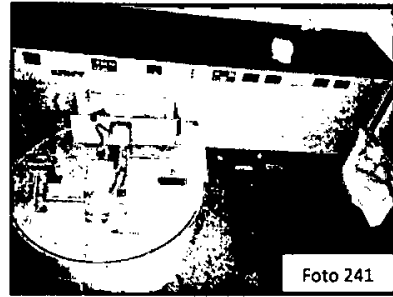
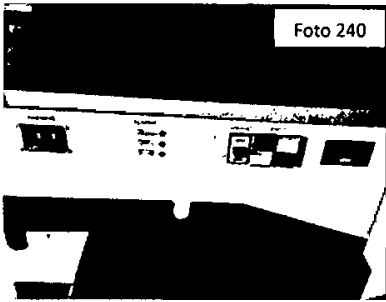
Manutenção Elétrica



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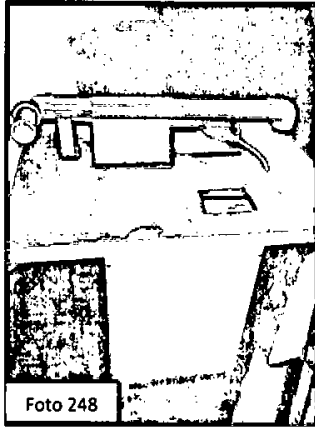


Foto 248

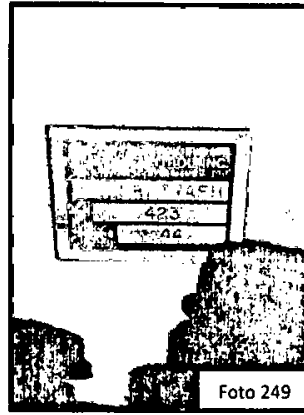


Foto 249

Sala RH

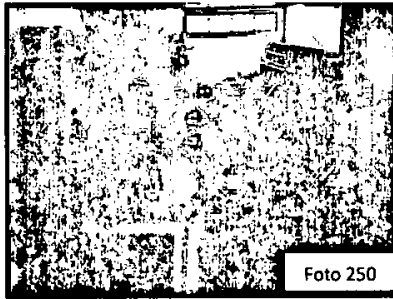


Foto 250

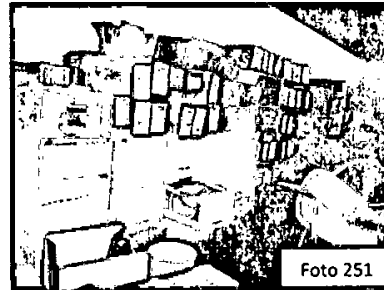


Foto 251



Foto 252

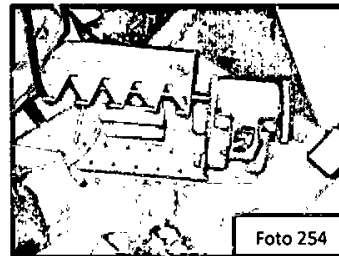


Foto 254

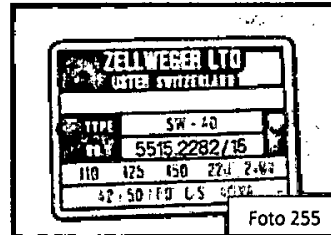


Foto 255

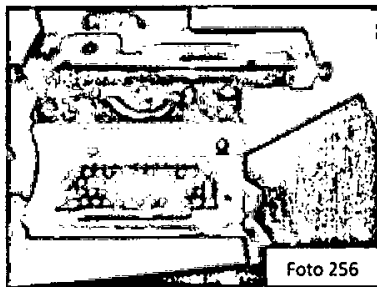


Foto 256



Foto 258

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Foto 259



Foto 260

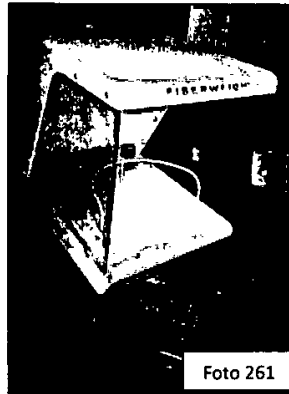


Foto 261

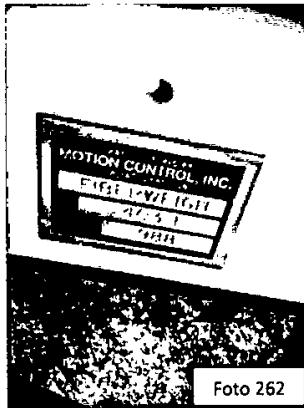


Foto 262



Foto 263

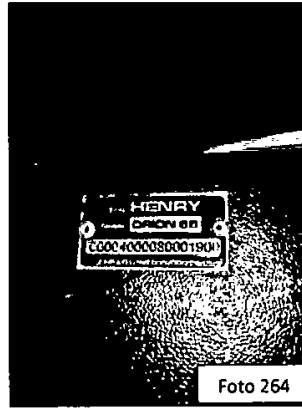


Foto 264

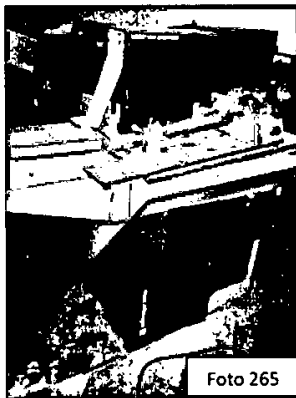


Foto 265

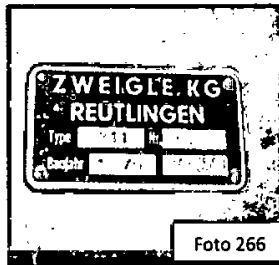


Foto 266

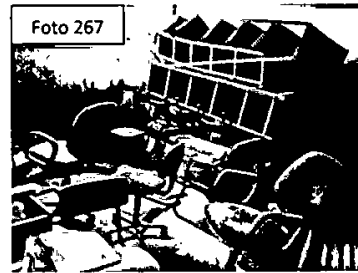


Foto 267

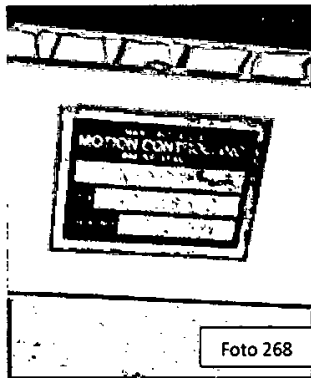


Foto 268

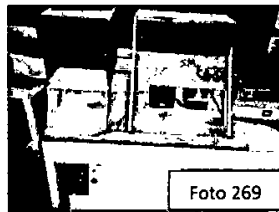


Foto 269

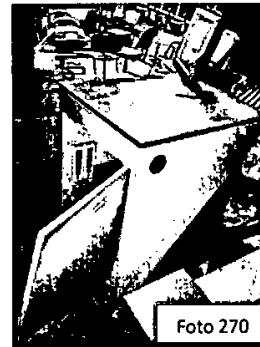


Foto 270

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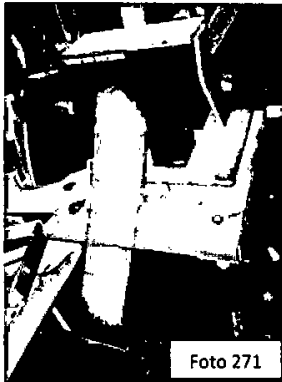


Foto 271

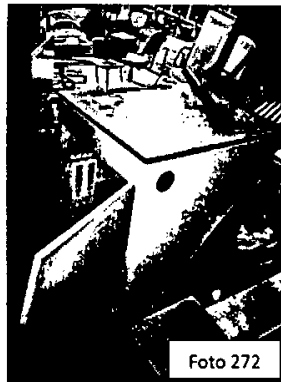


Foto 272

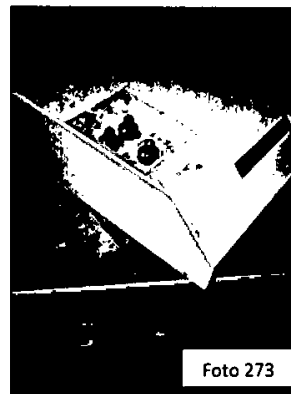


Foto 273

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Sala Manutenção



Foto 274

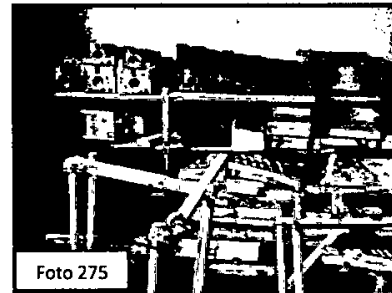


Foto 275



Foto 276

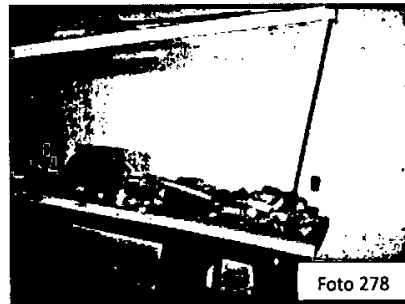


Foto 278

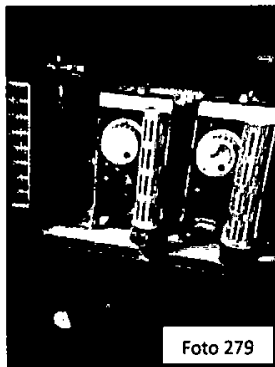


Foto 279



Foto 280

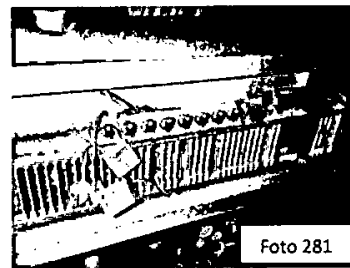


Foto 281

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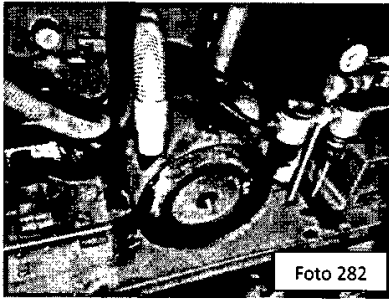


Foto 282

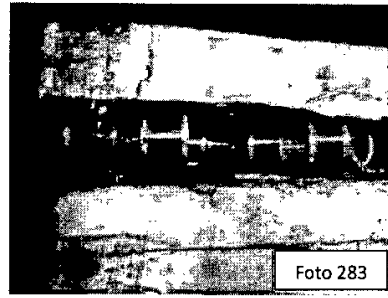


Foto 283

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Foto 284

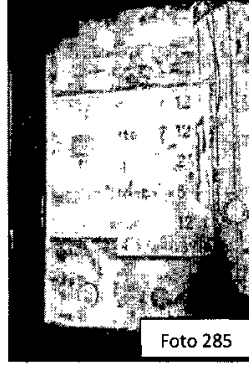


Foto 285

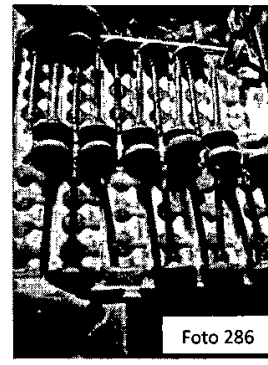


Foto 286

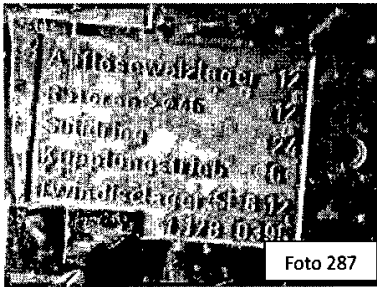


Foto 287

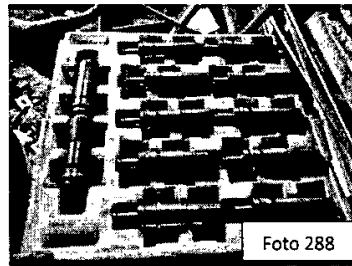


Foto 288



Foto 291

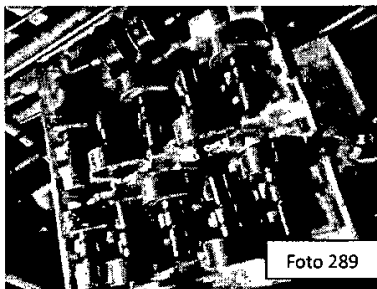


Foto 289



Foto 290

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Posição 24 – GALPÃO EXT. CAROÇO E ALGODÃO – EXTERNO

Sistema Refrigeração



Foto 292

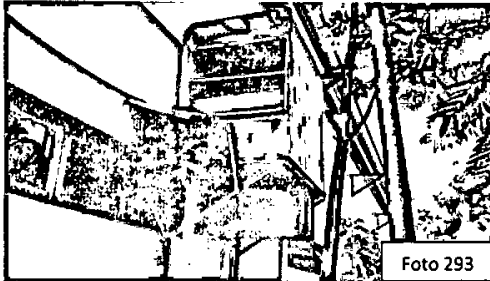


Foto 293

Posição 25 – GALPÃO EXT. CAROÇO E ALGODÃO – INTERNO

Diversos

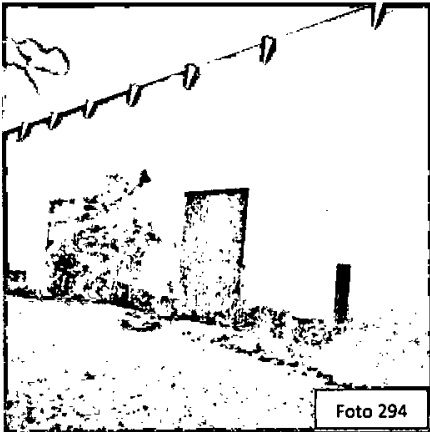


Foto 294

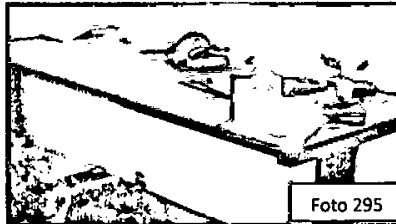


Foto 295

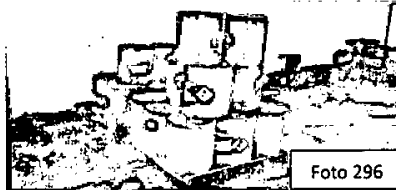


Foto 296



Foto 297



Foto 298



Foto 299

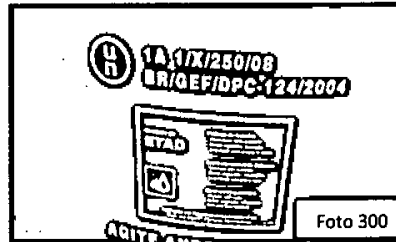
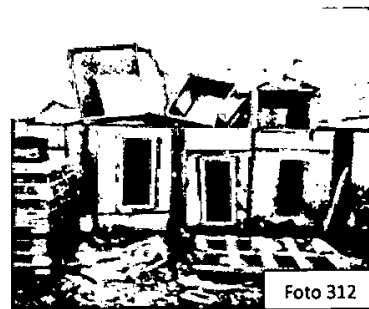
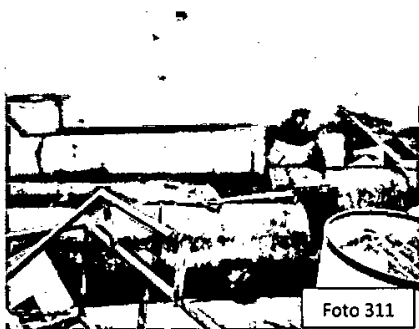
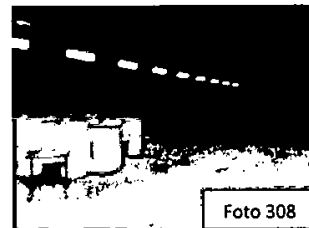
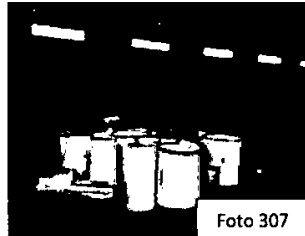
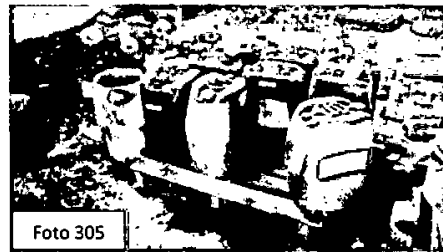
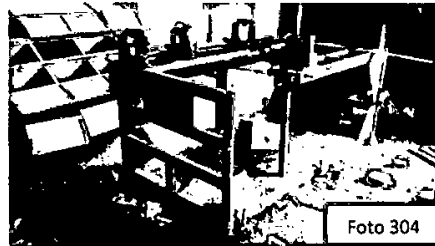
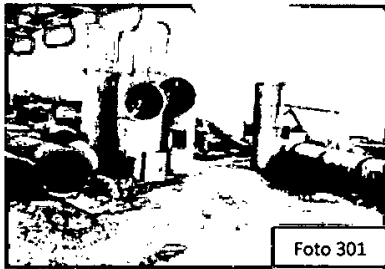


Foto 300

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Foto 313



Foto 314



Foto 326

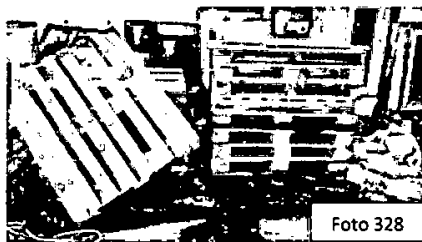


Foto 328



Foto 325

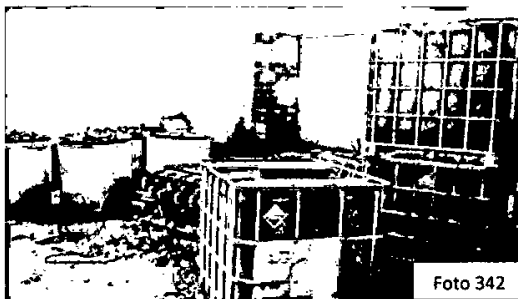


Foto 342

Componentes de Máquinas



Foto 315

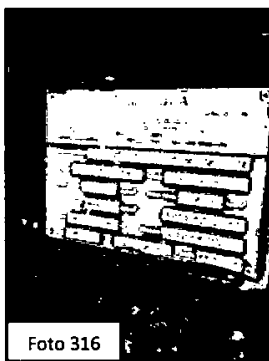


Foto 316

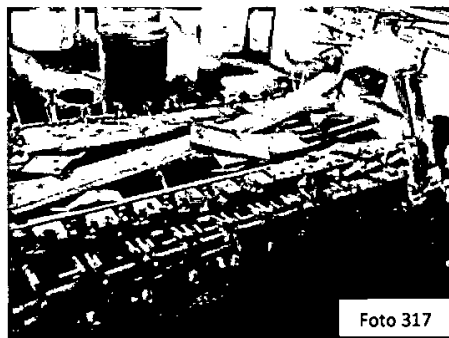


Foto 317

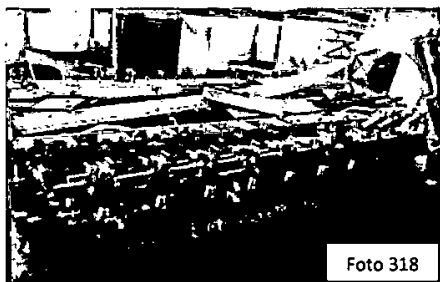


Foto 318

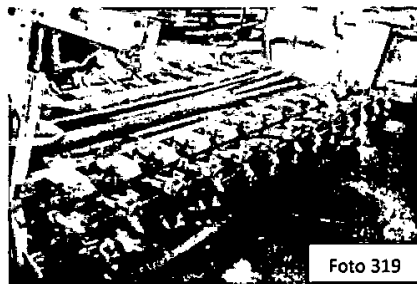


Foto 319

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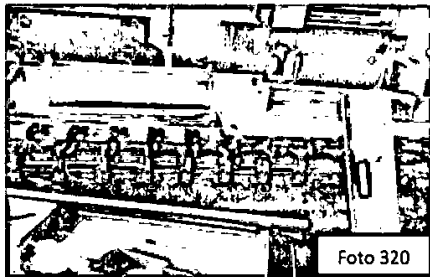


Foto 320

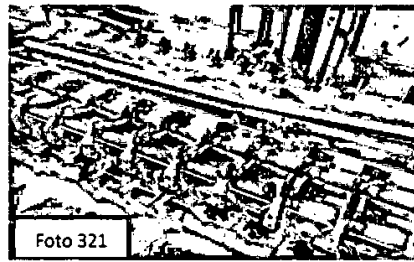


Foto 321

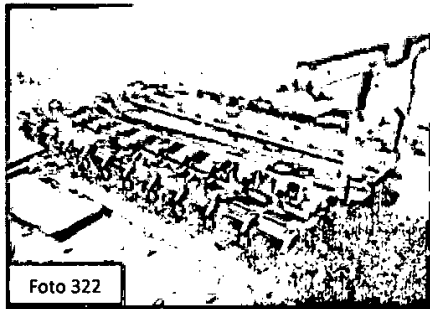


Foto 322

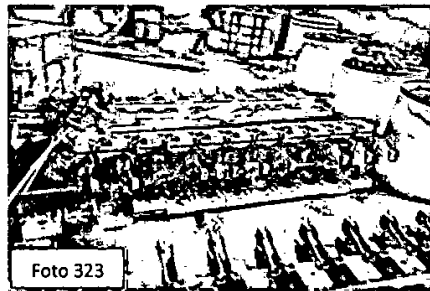


Foto 323



Foto 324

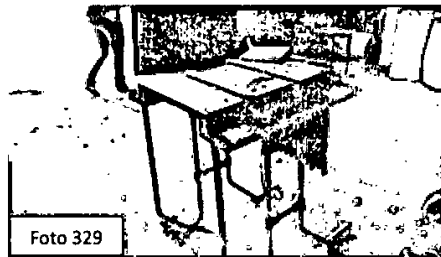


Foto 329

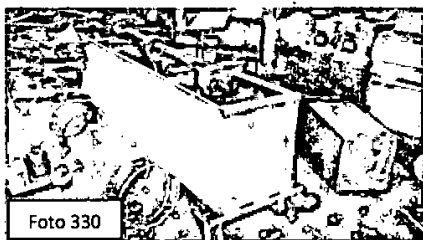


Foto 330



Foto 331



Foto 332

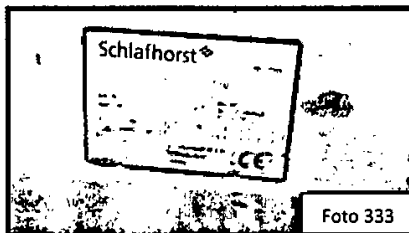


Foto 333

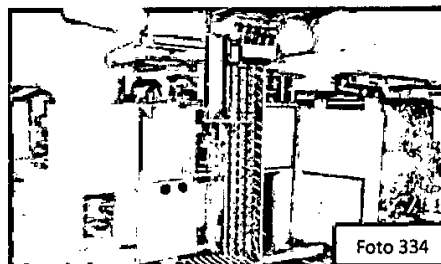


Foto 334

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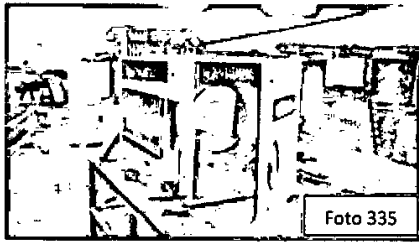


Foto 335

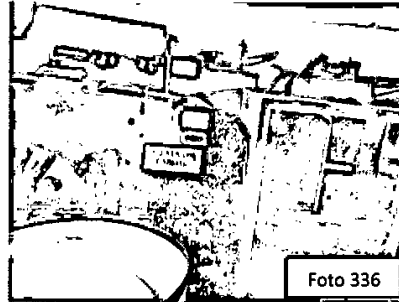


Foto 336



Foto 337

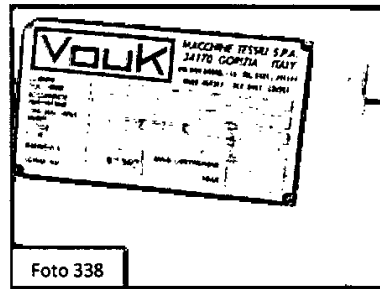


Foto 338



Foto 339

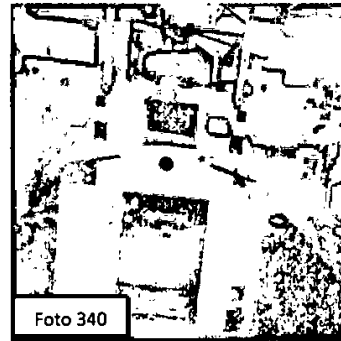


Foto 340

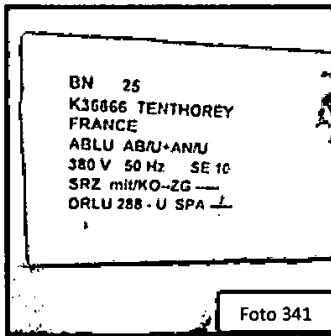


Foto 341

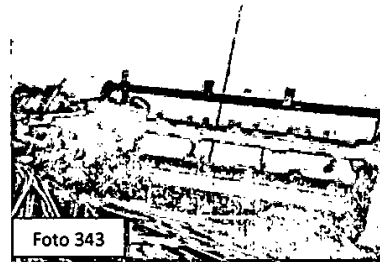


Foto 343



Foto 344

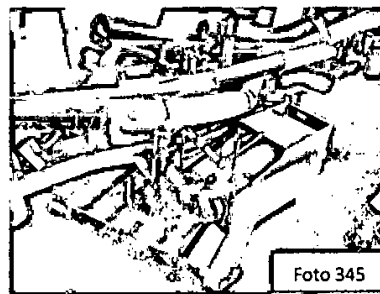


Foto 345

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Foto 346

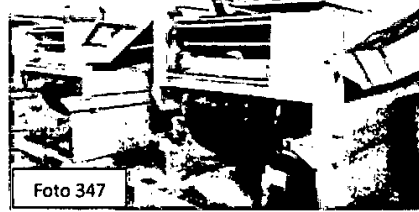


Foto 347



Foto 348

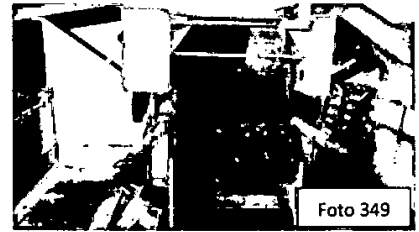


Foto 349

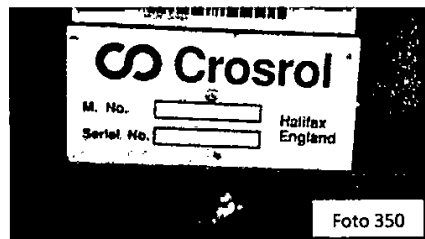


Foto 350

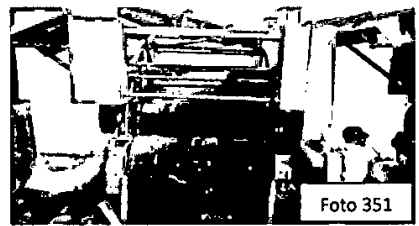


Foto 351



Foto 352

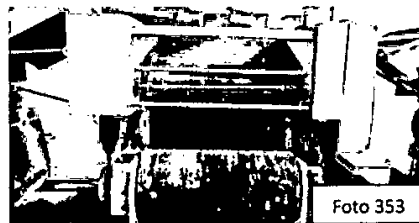


Foto 353

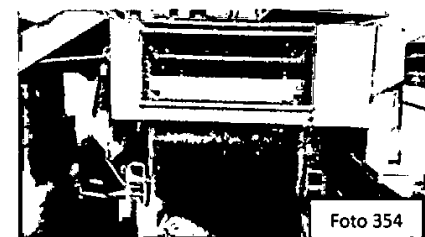


Foto 354



Foto 355



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Foto 357

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Posição 26 – GALPÃO URDIDEIRA

Ferramentas e Dispositivos

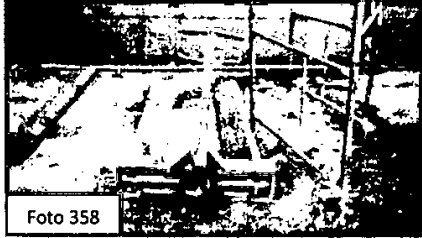


Foto 358



Foto 359



Foto 360

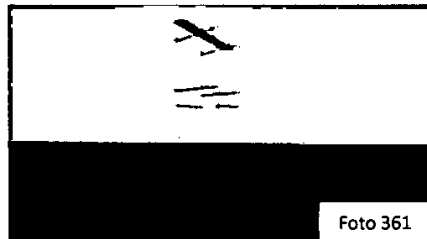


Foto 361



Foto 362

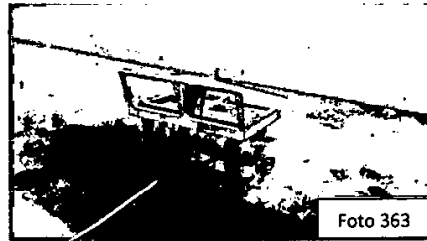


Foto 363

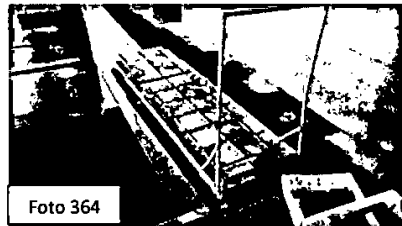


Foto 364



Foto 365

Urdideira e Gaiola



Foto 366

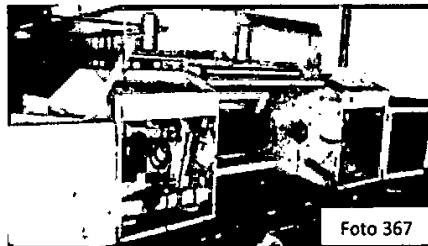


Foto 367

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Foto 368

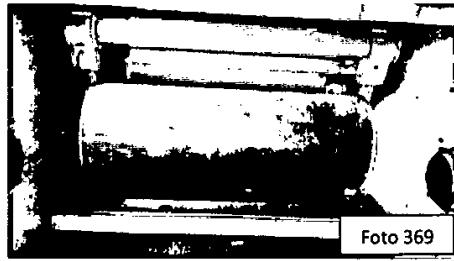


Foto 369

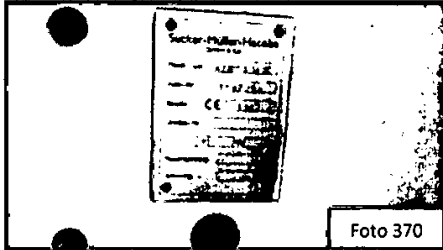


Foto 370

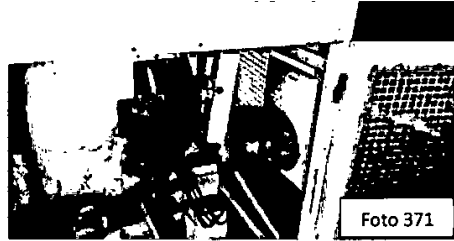


Foto 371

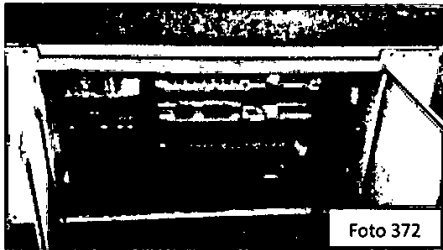


Foto 372

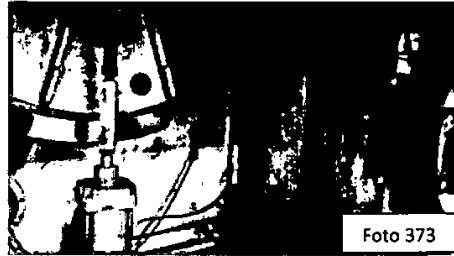


Foto 373



Foto 374



Foto 375



Foto 376



Foto 377

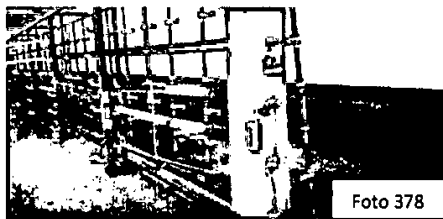


Foto 378

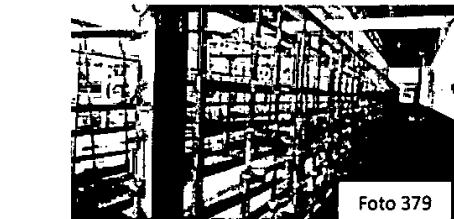


Foto 379

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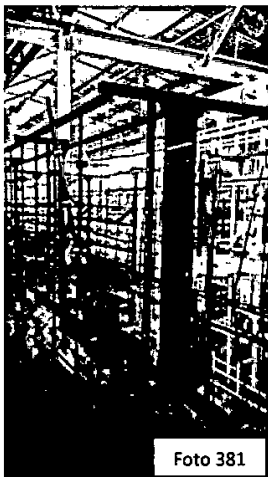


Foto 381

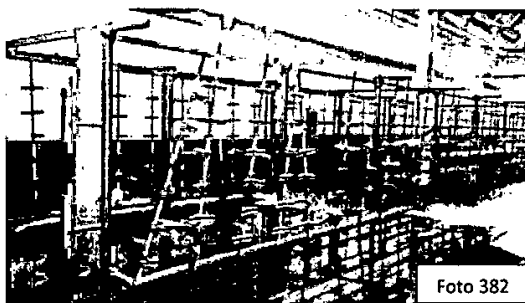


Foto 382

Máquina de Tingimento

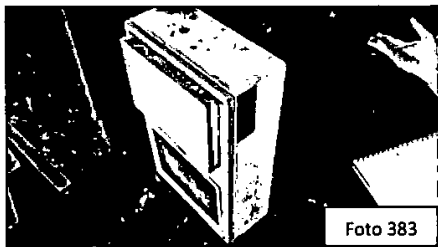


Foto 383



Foto 386



Foto 387

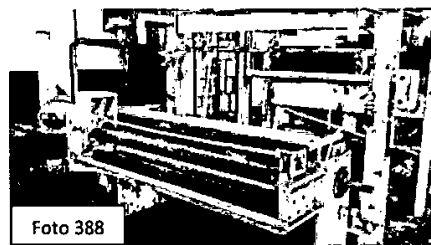


Foto 388



Foto 389

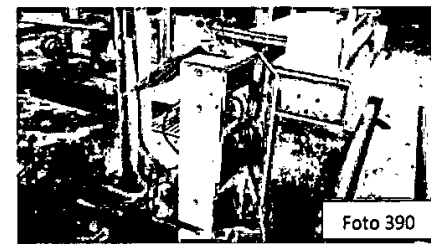


Foto 390

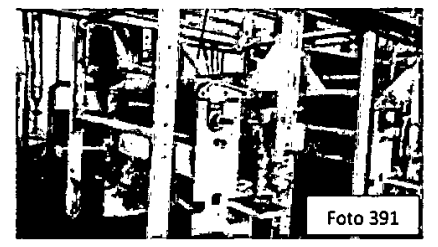


Foto 391

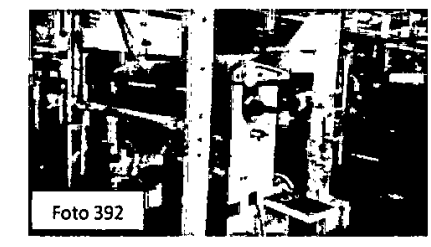


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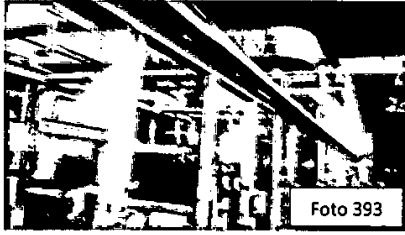


Foto 393

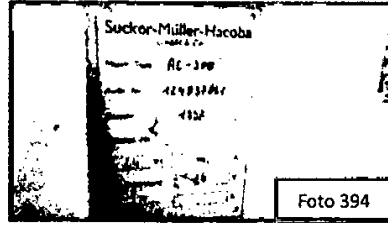


Foto 394



Foto 395

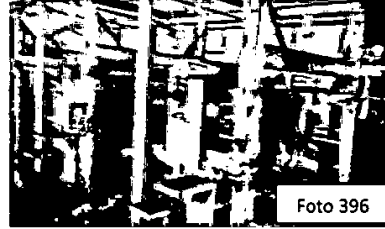


Foto 396

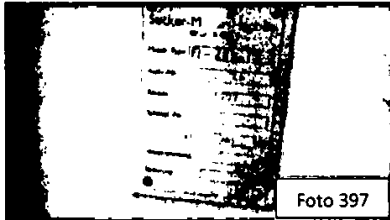


Foto 397

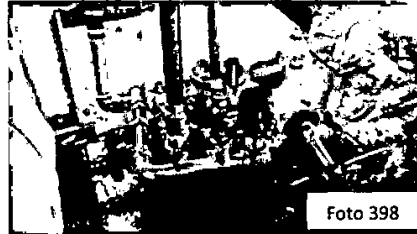


Foto 398



Foto 400



Foto 401



Foto 402



Foto 403



Foto 404

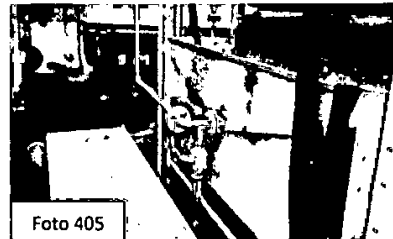


Foto 405

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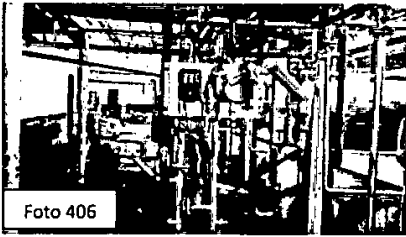


Foto 406

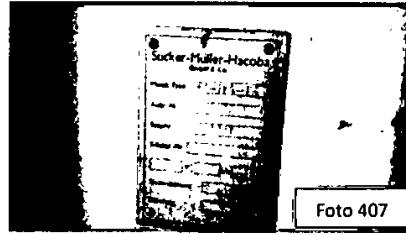


Foto 407

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Foto 408

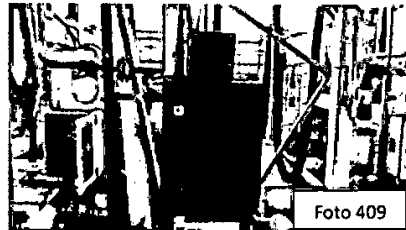


Foto 409



Foto 410

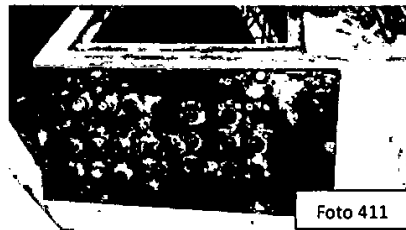


Foto 411



Foto 412

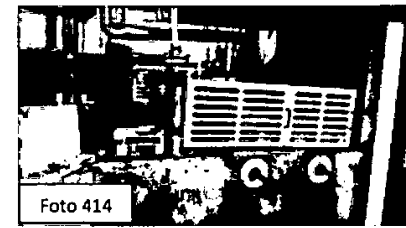


Foto 414



Foto 415

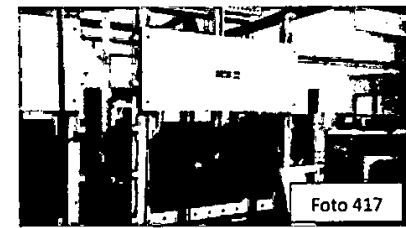


Foto 417

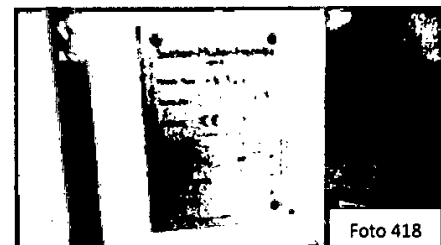


Foto 418

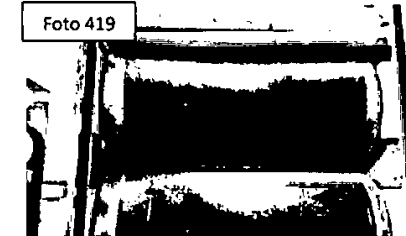


Foto 419

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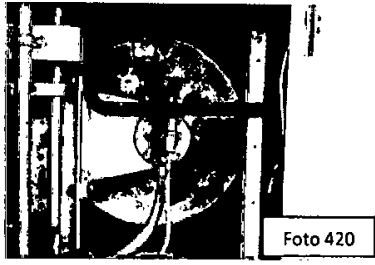


Foto 420

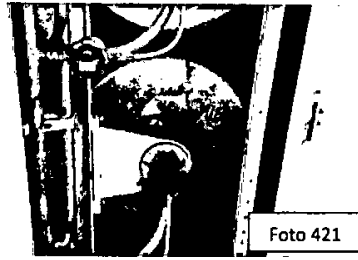


Foto 421

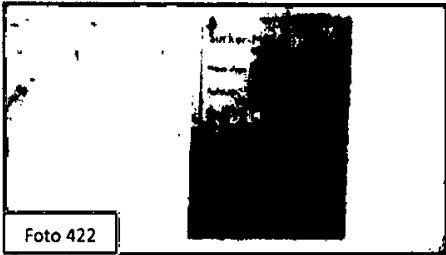


Foto 422

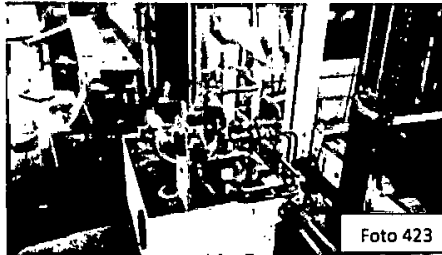


Foto 423

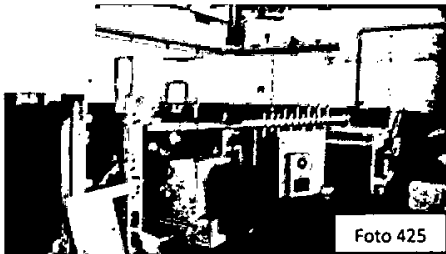


Foto 425

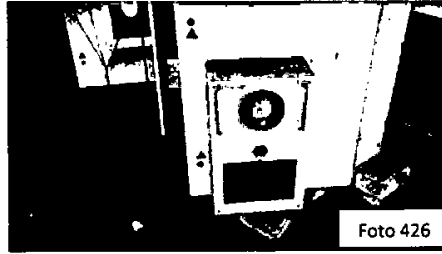


Foto 426

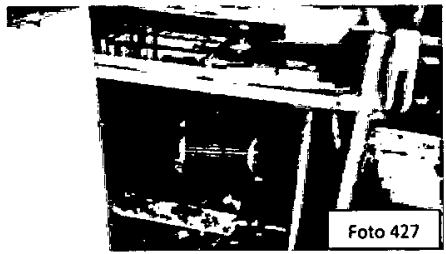


Foto 427

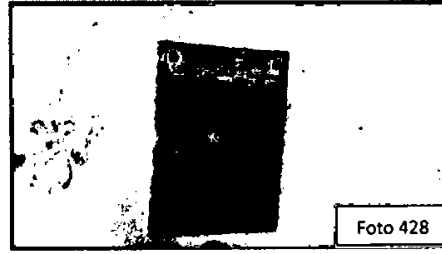


Foto 428



Foto 429

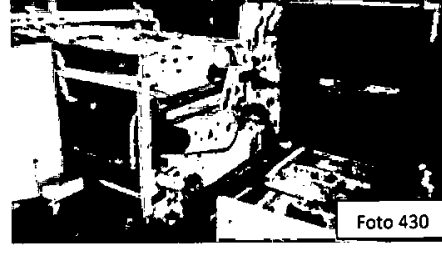


Foto 430

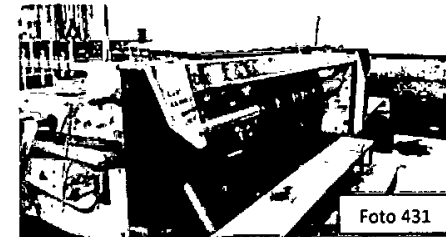


Foto 431

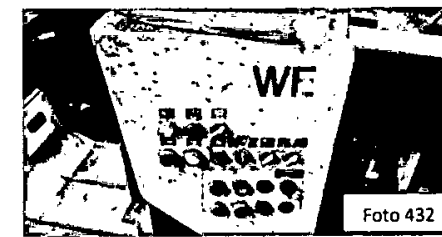


Foto 432

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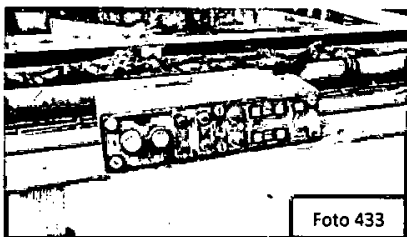


Foto 433

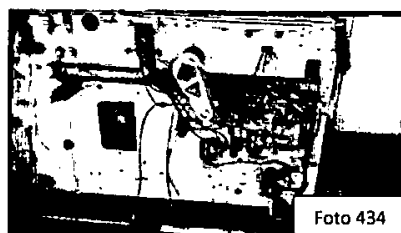


Foto 434

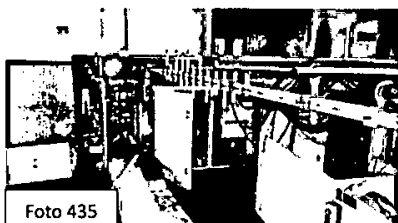


Foto 435

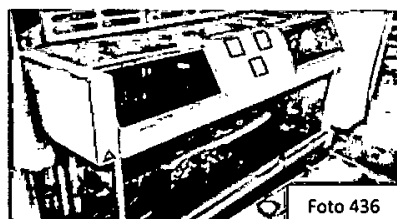


Foto 436

Quadros de Comandos - Máquina de Tingimento



Foto 437



Foto 438

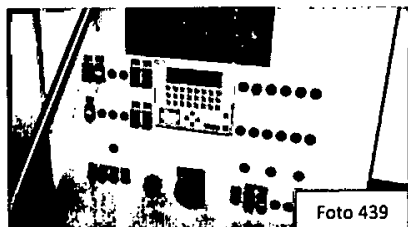


Foto 439



Foto 440

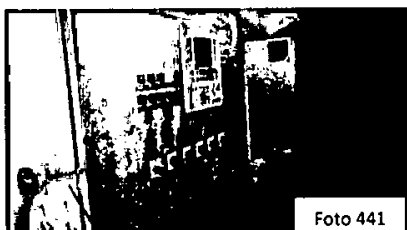


Foto 441

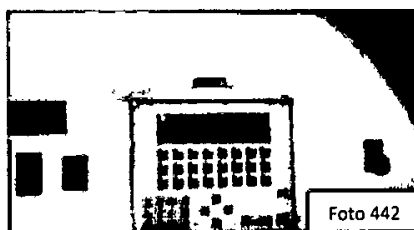


Foto 442

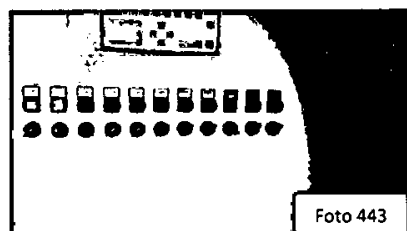


Foto 443

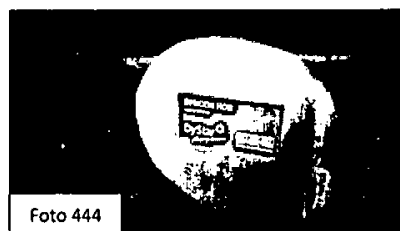


Foto 444

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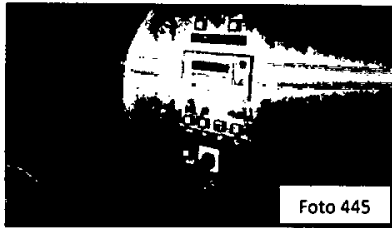


Foto 445

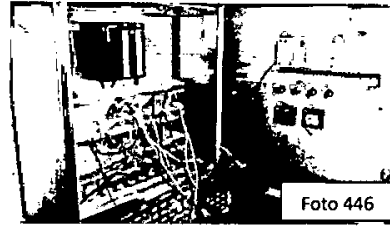


Foto 446

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Foto 447

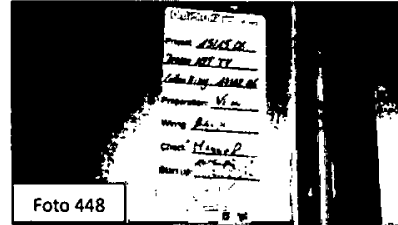


Foto 448

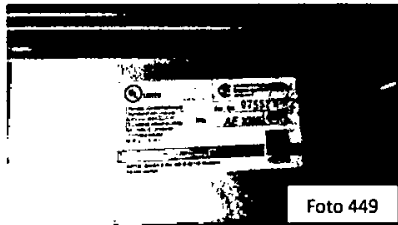


Foto 449

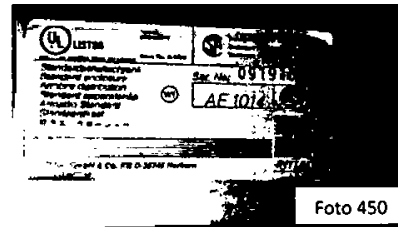


Foto 450

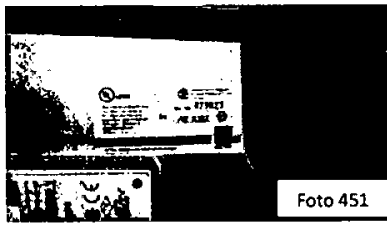


Foto 451



Foto 452

Laboratório - Máquina de Tingimento

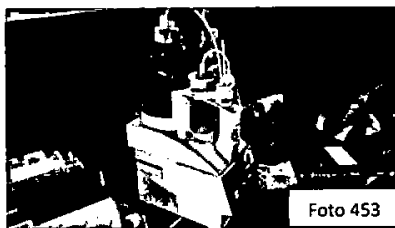


Foto 453

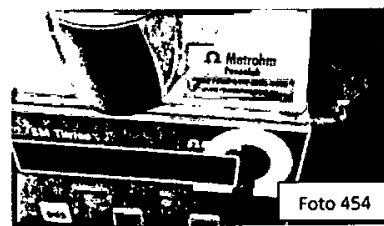


Foto 454

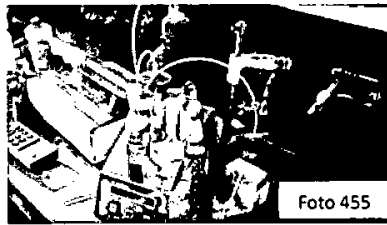


Foto 455



Foto 456

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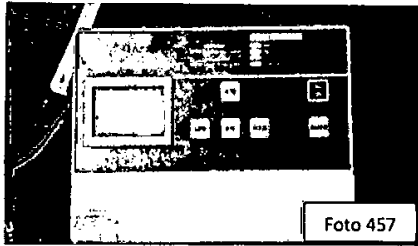


Foto 457

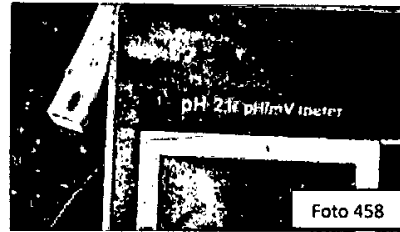


Foto 458

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Foto 459



Foto 460

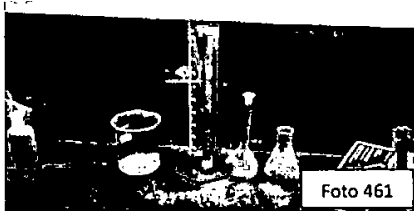


Foto 461

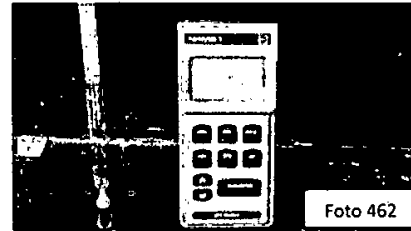


Foto 462

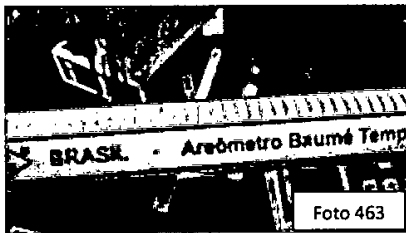


Foto 463



Foto 464

Lateral e Superior - Máquina de Tingimento



Foto 465

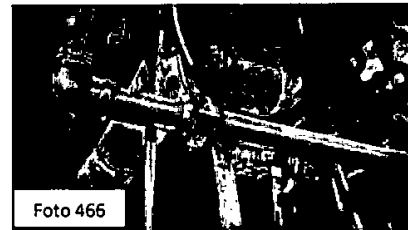


Foto 466



Foto 467



Foto 468

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Foto 469

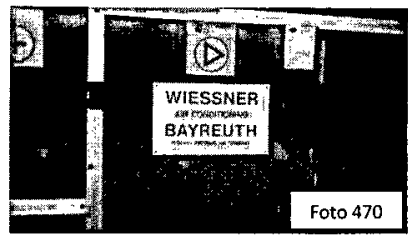


Foto 470

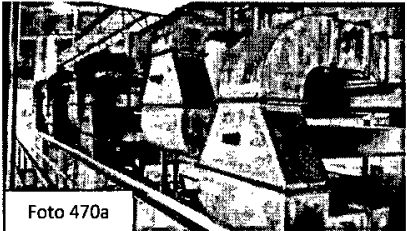


Foto 470a

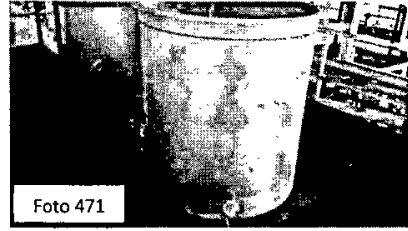


Foto 471



Foto 472



Foto 473

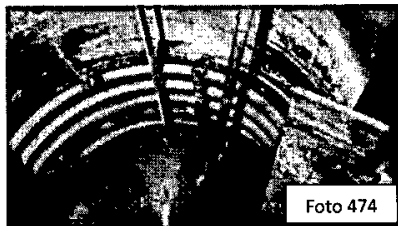


Foto 474

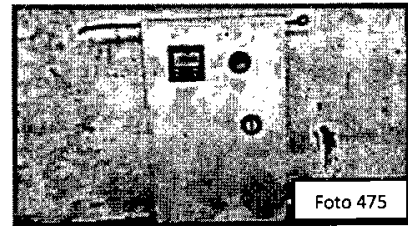


Foto 475

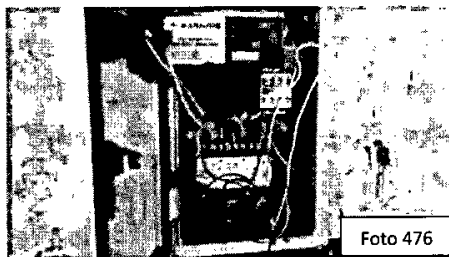


Foto 476



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Posição 27 – GALPÃO EXPEDIÇÃO

Diversos



Foto 477



Foto 478



Foto 479



Foto 480

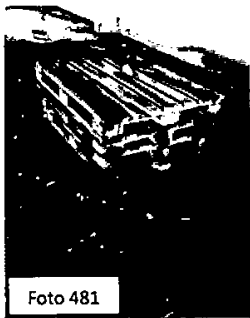


Foto 481



Foto 482



Foto 483

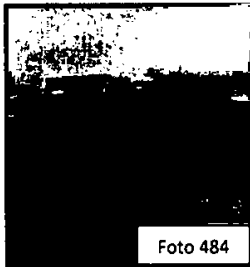


Foto 484

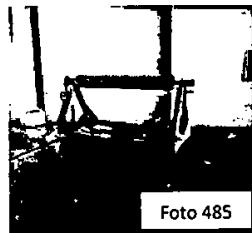


Foto 485

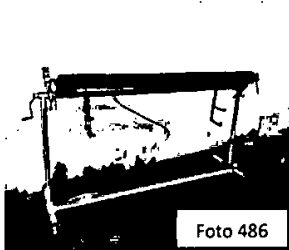


Foto 486

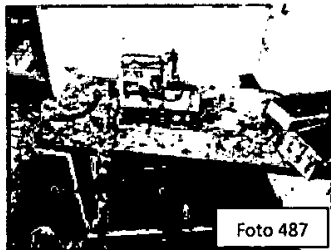


Foto 487



Foto 488

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Posição 28 – GALPÃO CONTROLE DE QUALIDADE

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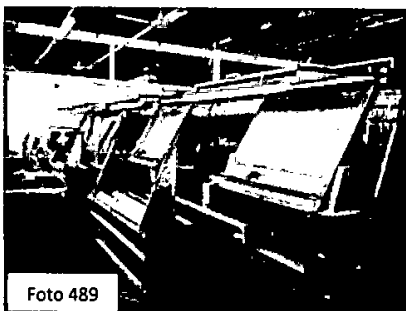


Foto 489

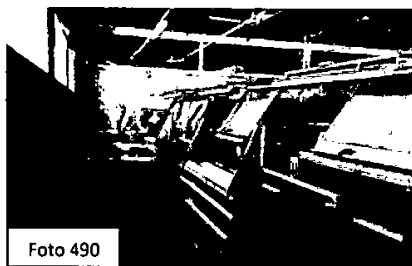


Foto 490



Foto 491

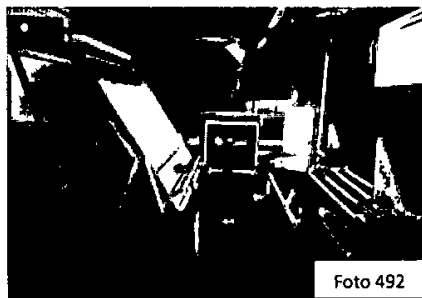


Foto 492

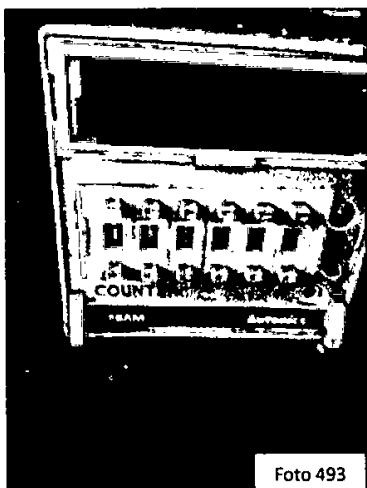


Foto 493



Foto 494



Foto 495

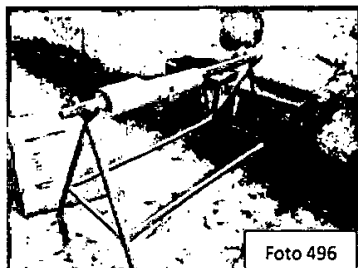


Foto 496

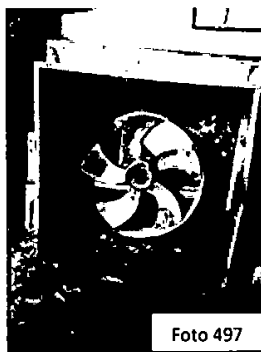


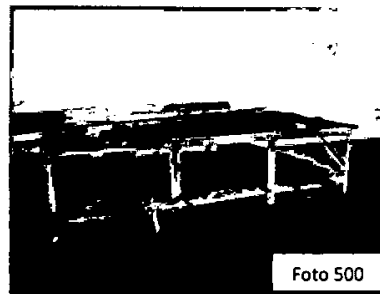
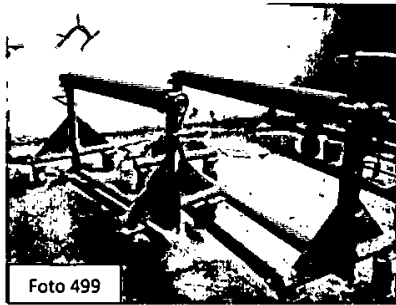
Foto 497



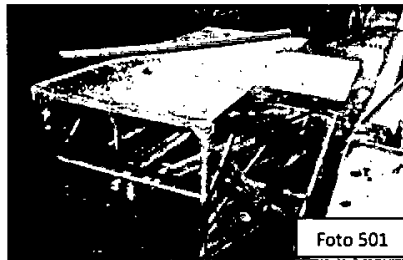
Foto 498

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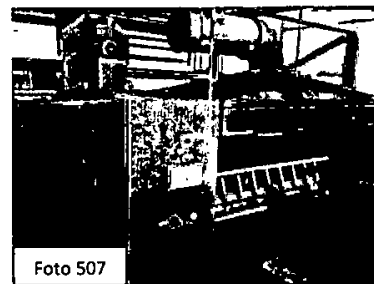
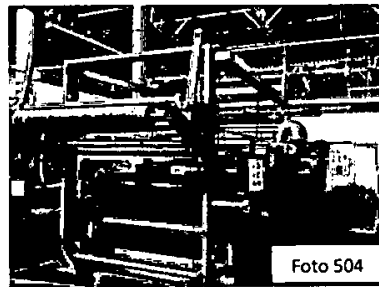


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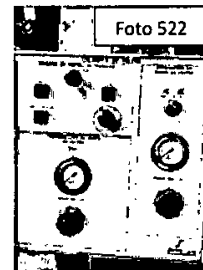
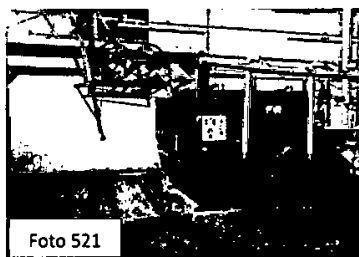
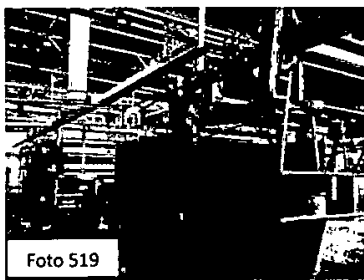
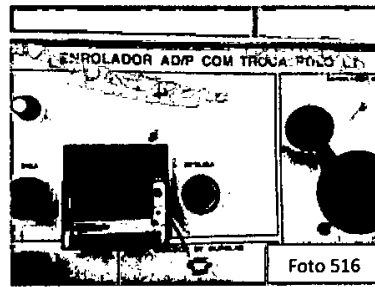
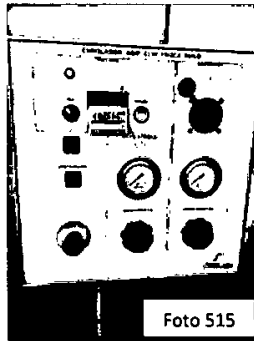
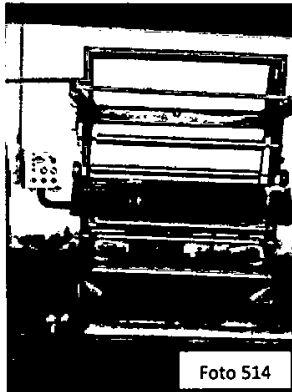
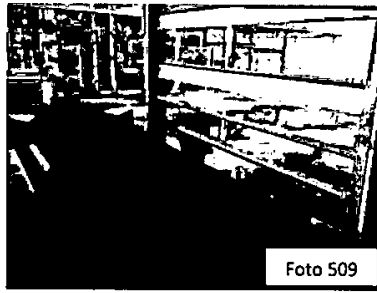
Posição 29 – GALPÃO ESTIRAMENTO TECIDO

Máquinas

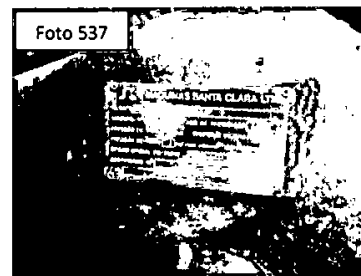
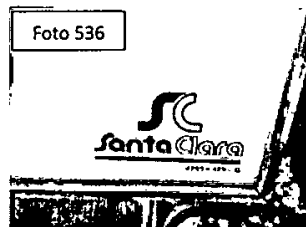
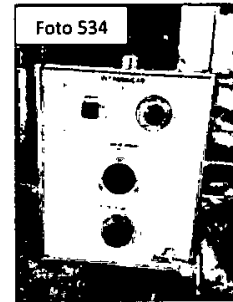
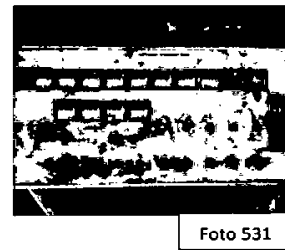
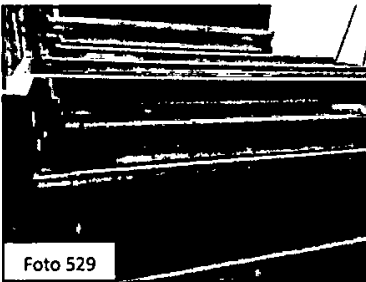
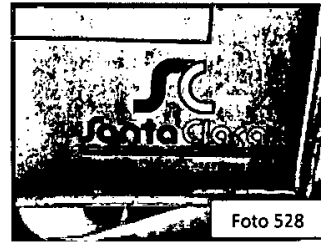
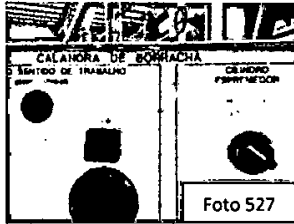
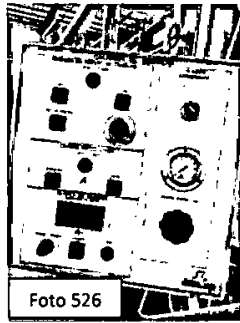
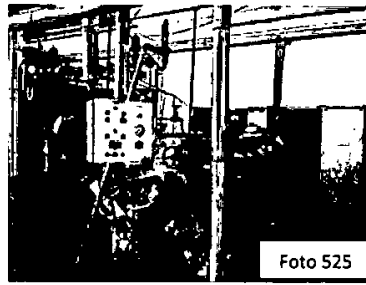
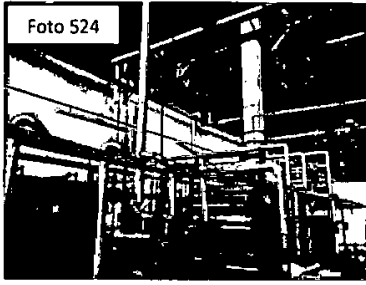


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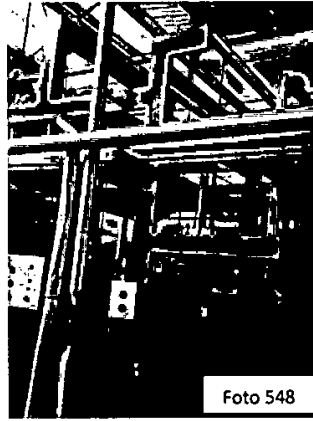
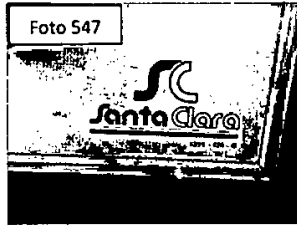
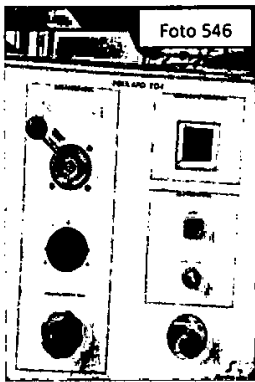
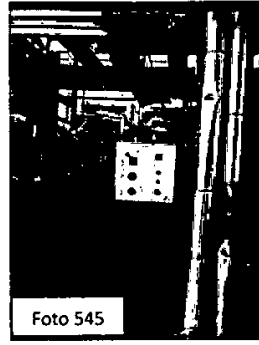
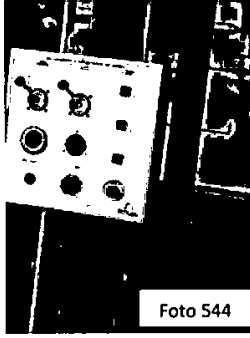
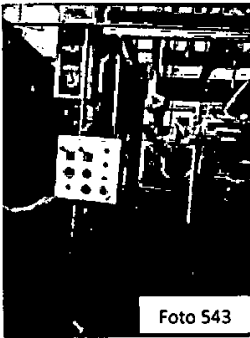
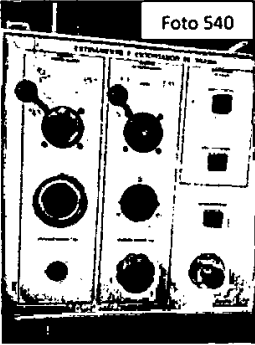
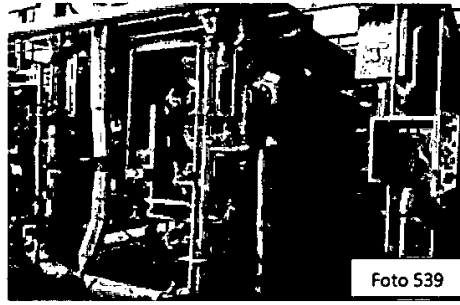
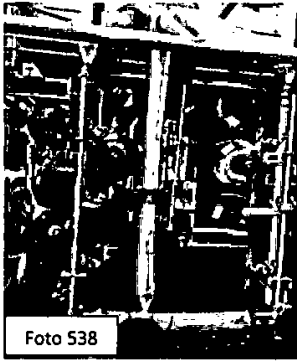
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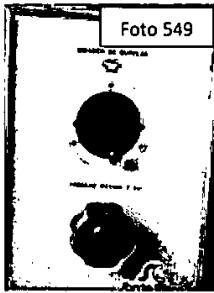


Foto 549



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Foto 550

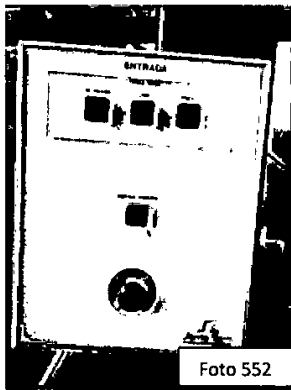


Foto 552



Foto 553

Outros

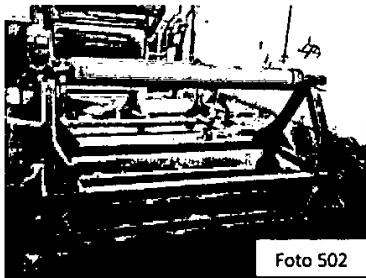


Foto 502

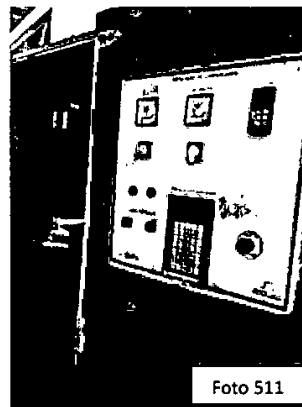


Foto 511

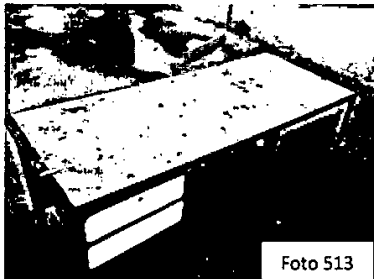


Foto 513

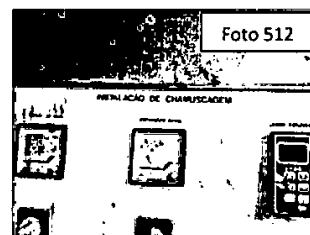


Foto 512

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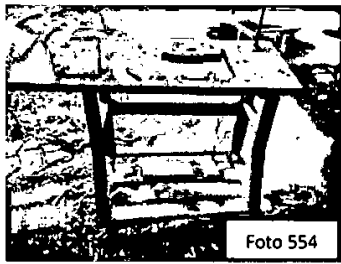


Foto 554

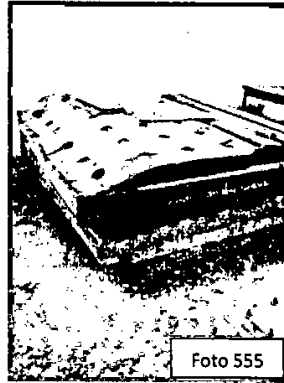


Foto 555

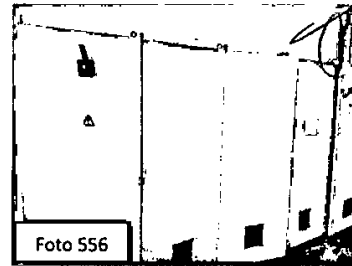


Foto 556

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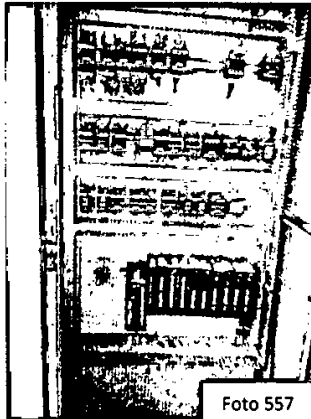


Foto 557



Foto 558

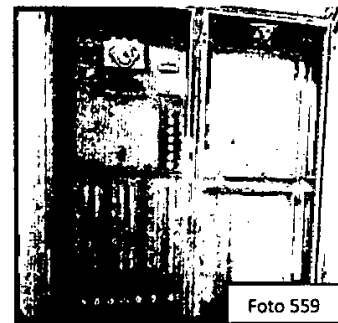


Foto 559

Posição 30 – GALPÃO TEAR



Foto 560

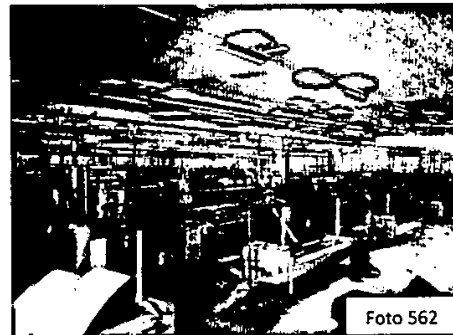


Foto 562



Foto 563

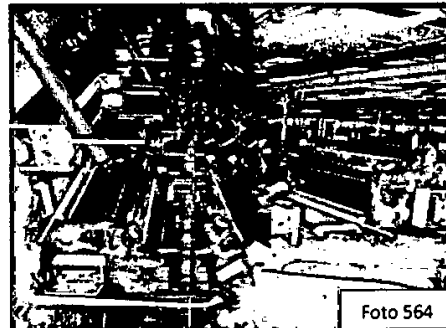


Foto 564

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Foto 565

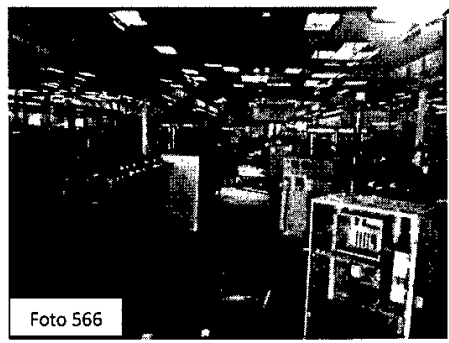


Foto 566

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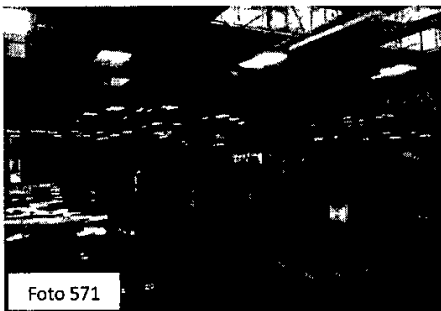


Foto 571

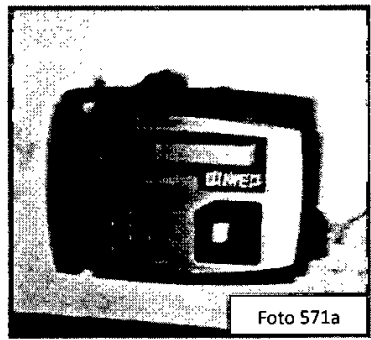


Foto 571a

Máquinas

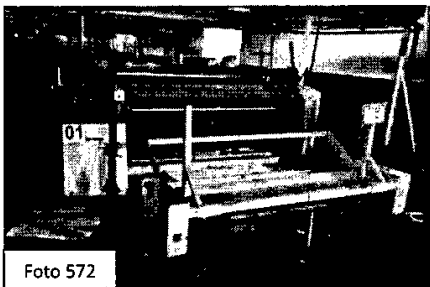


Foto 572



Foto 573

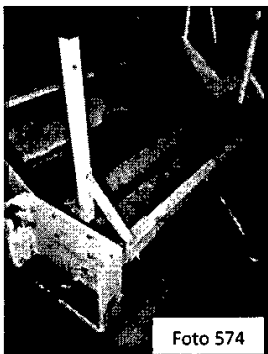


Foto 574



Foto 575

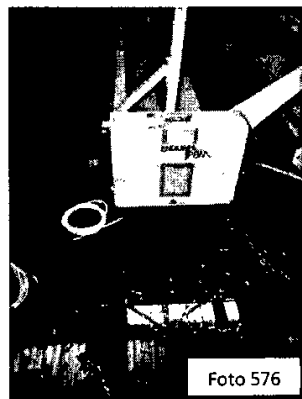


Foto 576

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Foto 577



Foto 578



Foto 579

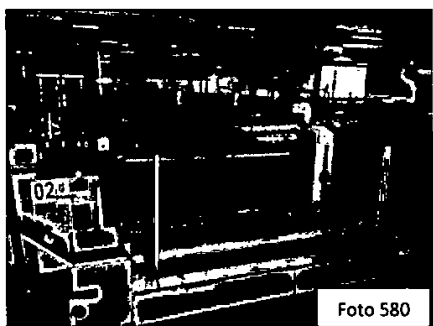


Foto 580

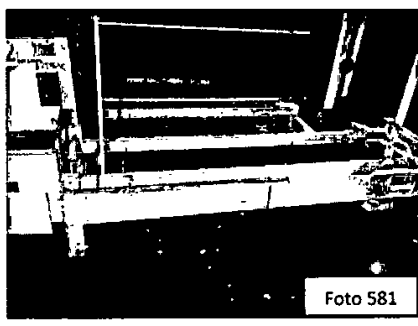


Foto 581



Foto 582



Foto 583

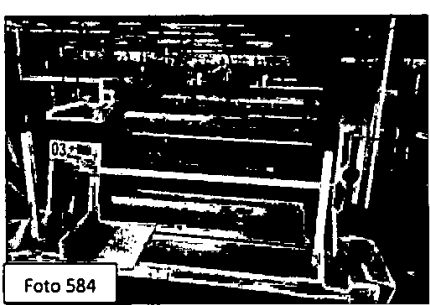


Foto 584

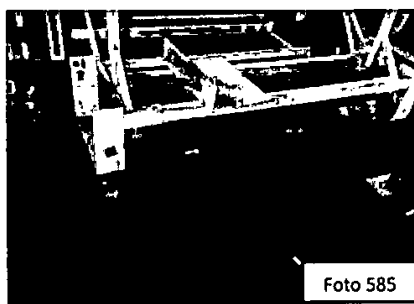


Foto 585

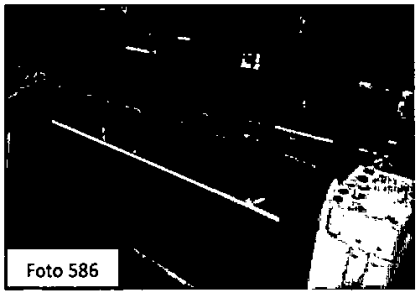


Foto 586



Foto 587

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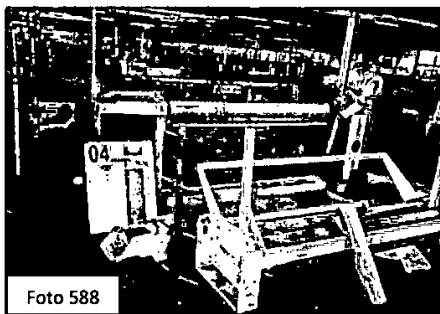


Foto 588

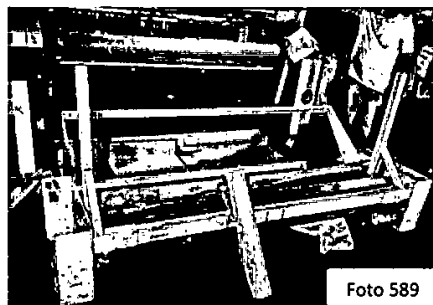


Foto 589

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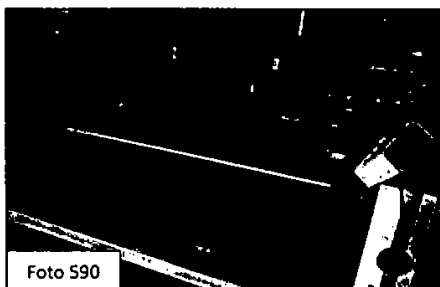


Foto 590



Foto 591

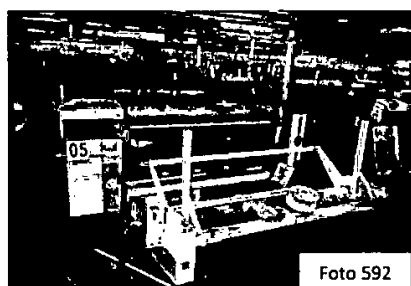


Foto 592

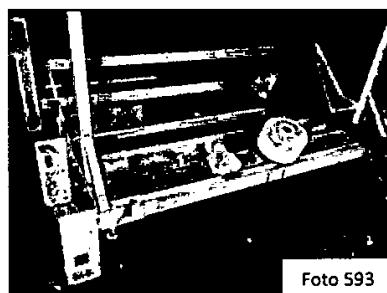


Foto 593

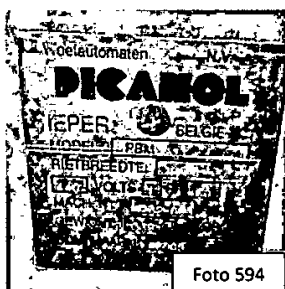


Foto 594



Foto 595

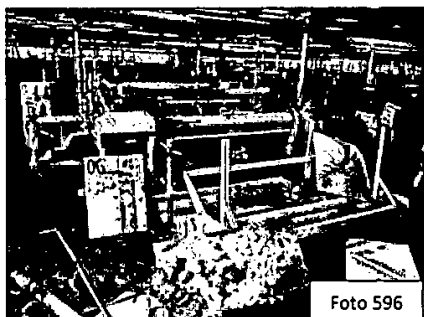


Foto 596

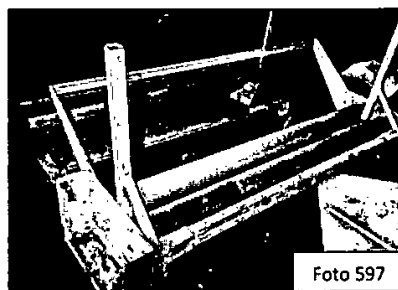


Foto 597

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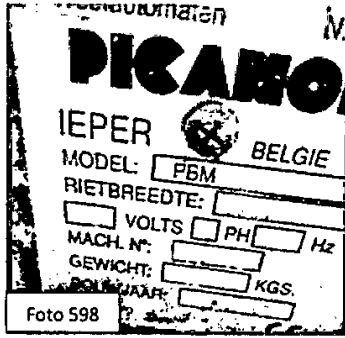


Foto 598



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Foto 601

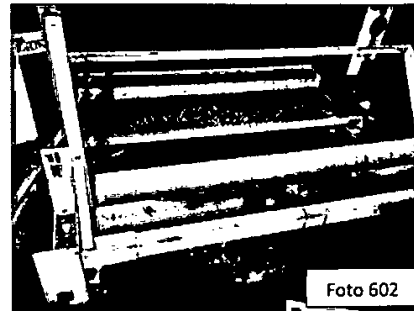


Foto 602

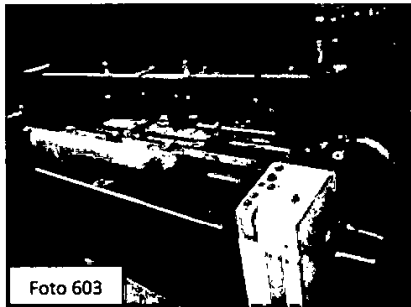


Foto 603



Foto 605

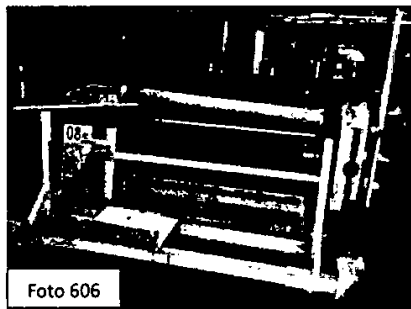


Foto 606

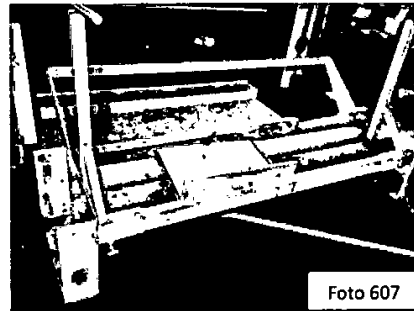


Foto 607



Foto 608



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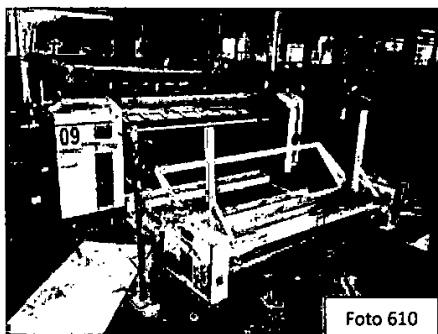


Foto 610

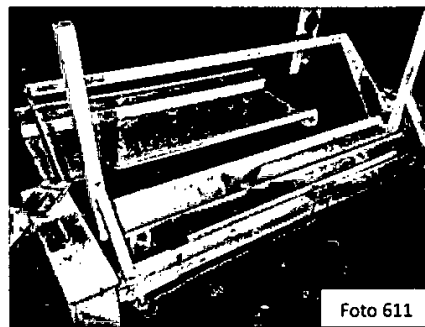


Foto 611

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Foto 614

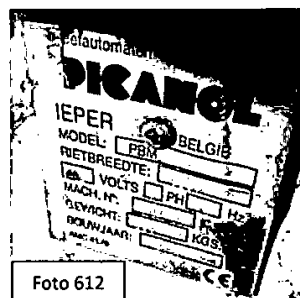


Foto 612



Foto 615

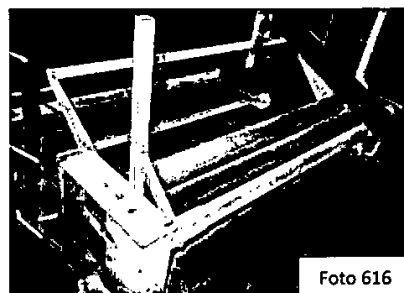


Foto 616

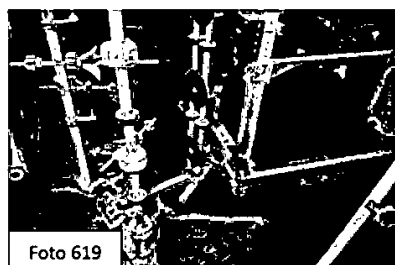


Foto 619



Foto 620



Foto 621

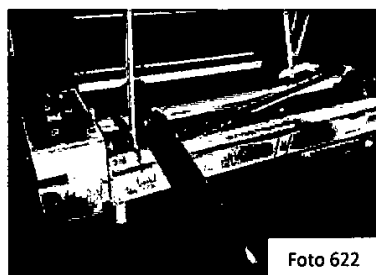


Foto 622

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[Signature]



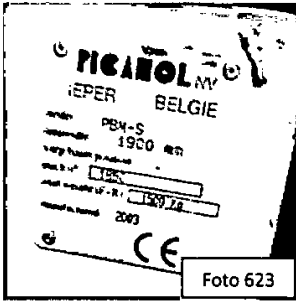


Foto 623

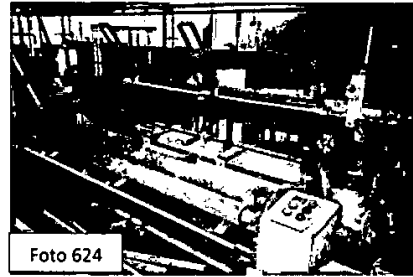


Foto 624

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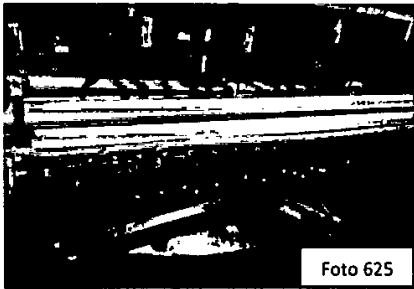


Foto 625



Foto 626

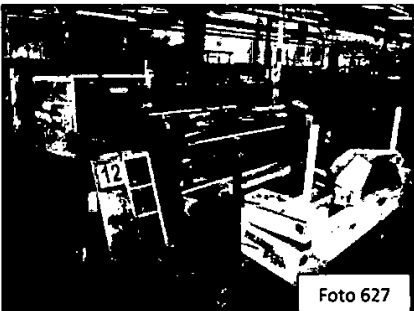


Foto 627

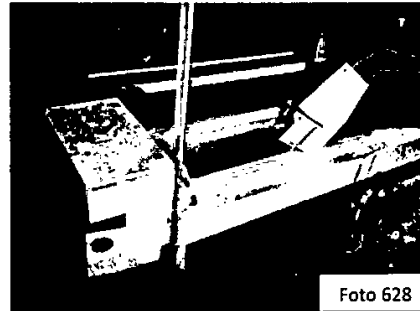


Foto 628



Foto 630

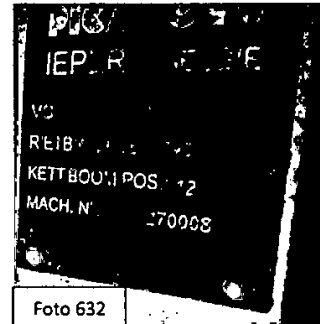


Foto 632

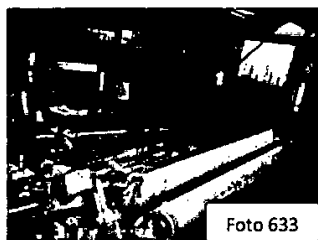


Foto 633



Foto 634

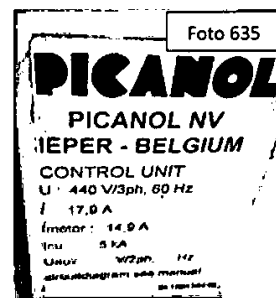


Foto 635

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DANILO OLIVEIRA CARILLI



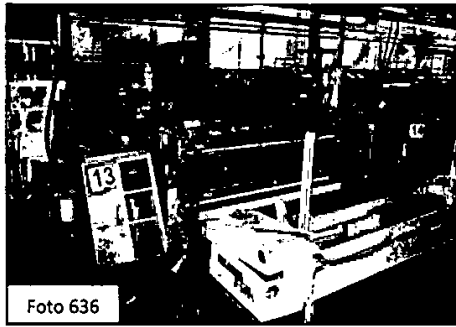


Foto 636

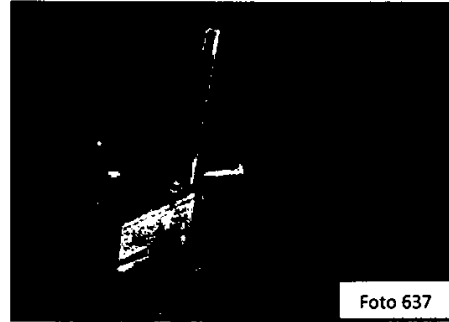


Foto 637

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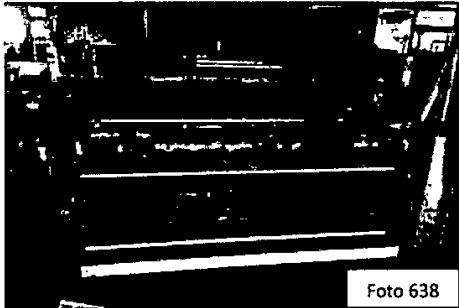


Foto 638



Foto 639

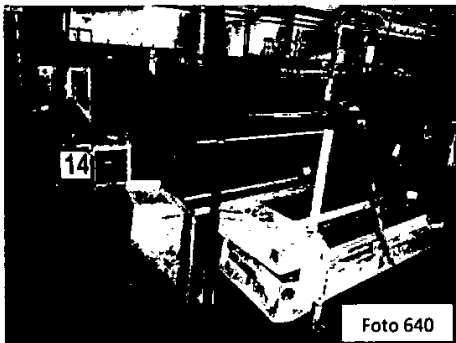


Foto 640

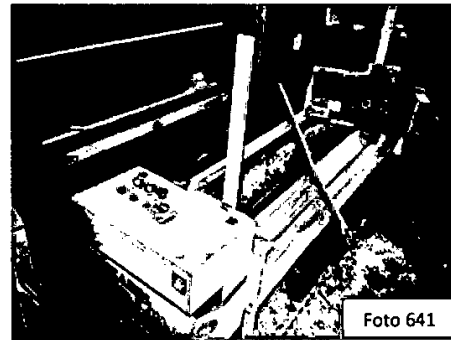


Foto 641



Foto 645

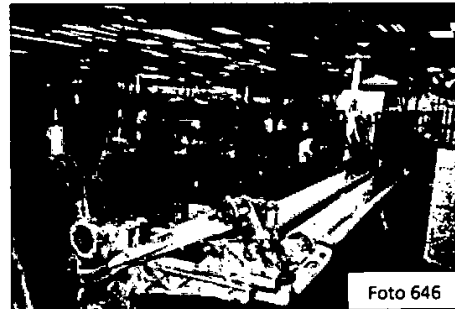


Foto 646

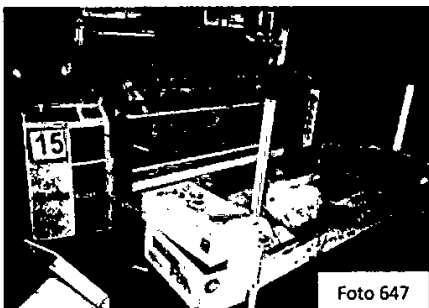


Foto 647

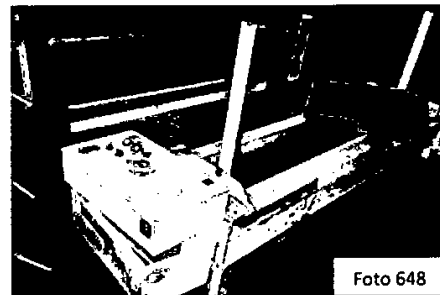


Foto 648

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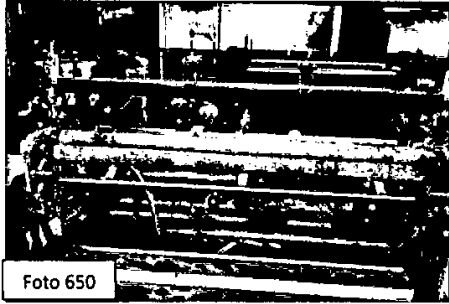


Foto 650

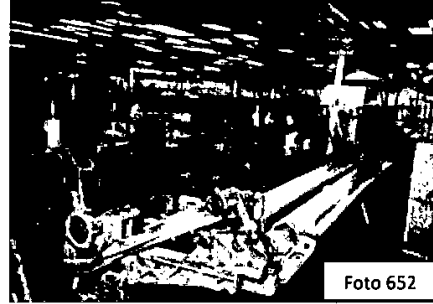


Foto 652

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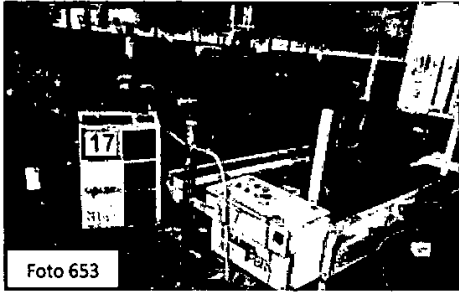


Foto 653

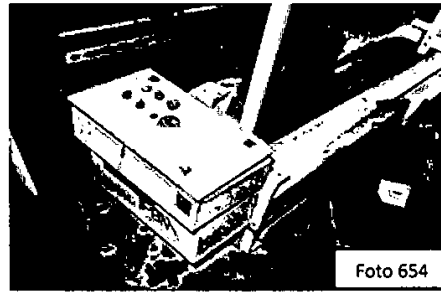


Foto 654

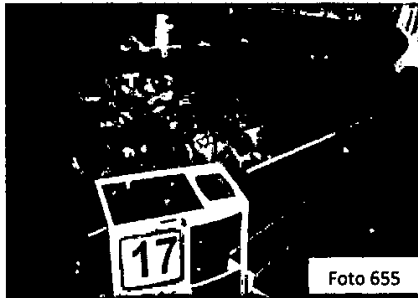


Foto 655

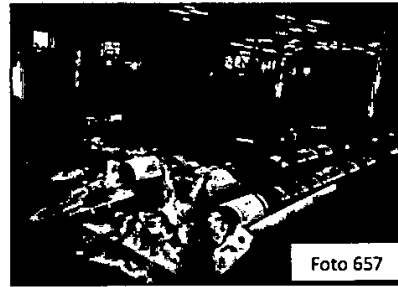


Foto 657



Foto 658

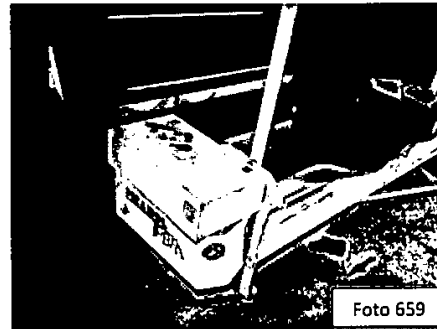


Foto 659



Foto 661



Foto 662

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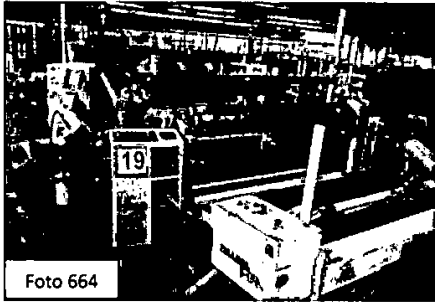


Foto 664

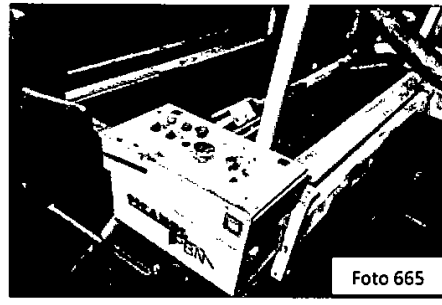


Foto 665

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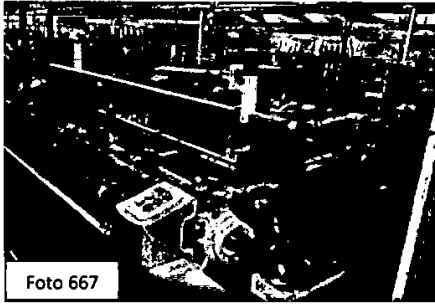


Foto 667

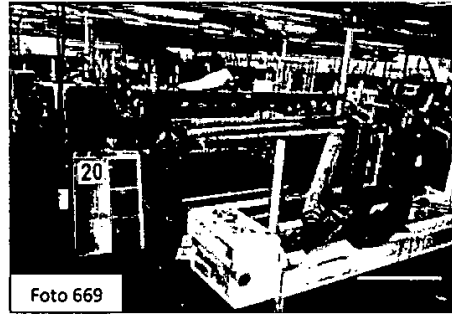


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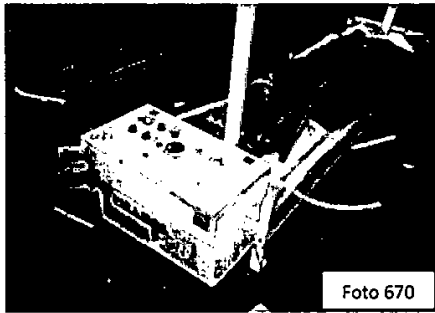


Foto 670

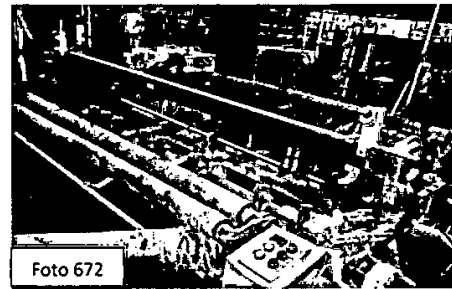


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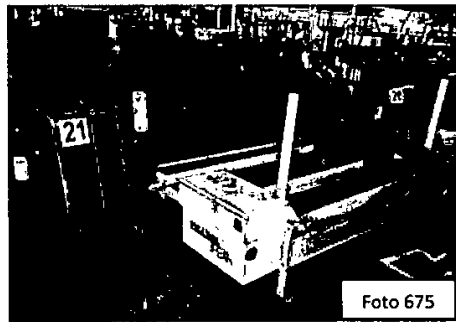


Foto 675

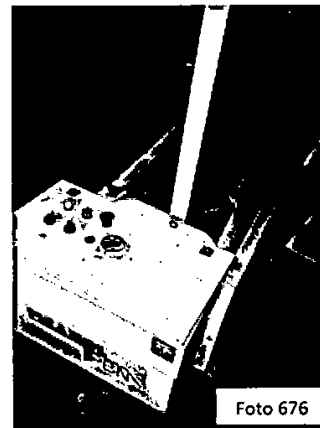


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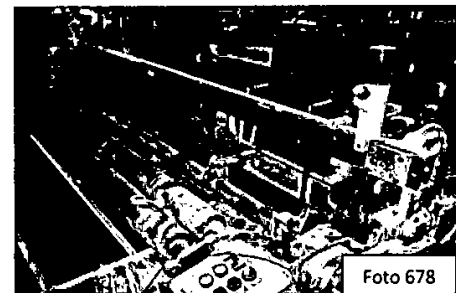


Foto 678

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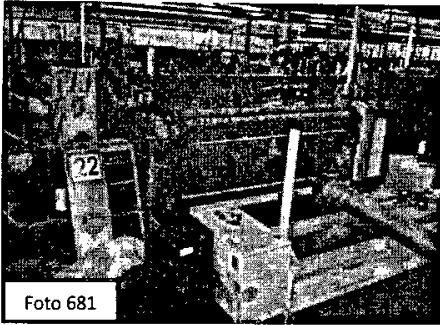


Foto 681

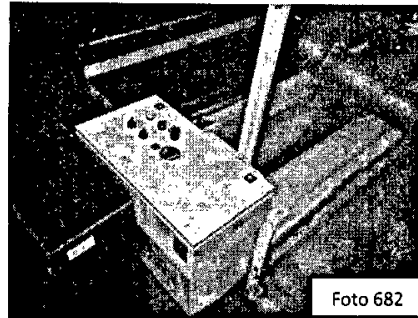


Foto 682

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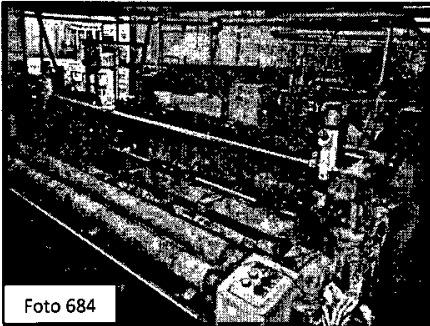


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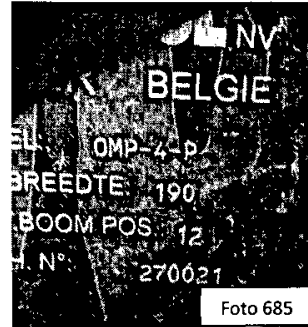


Foto 685

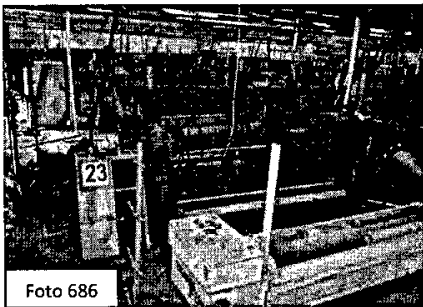


Foto 686

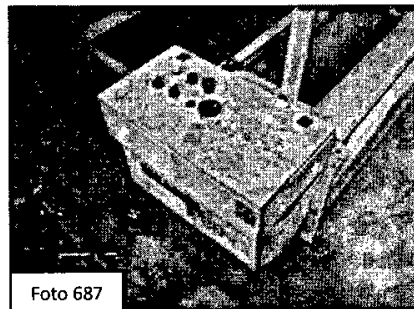


Foto 687

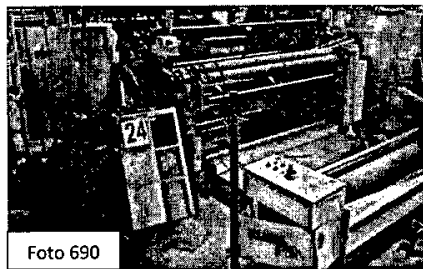


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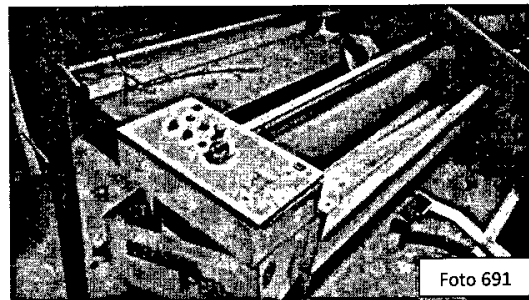


Foto 691

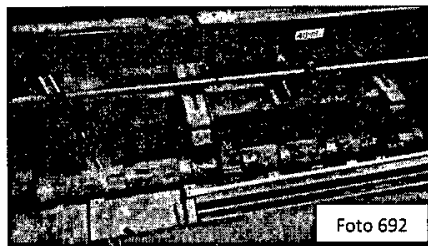


Foto 692

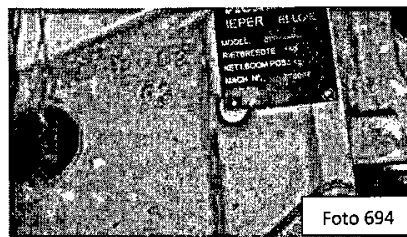


Foto 694

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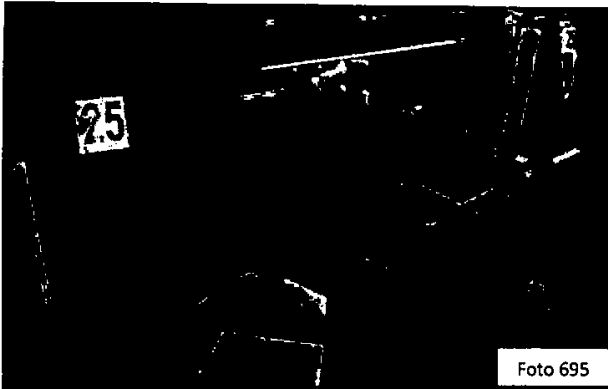


Foto 695



Foto 696

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Foto 698



Foto 701



Foto 702

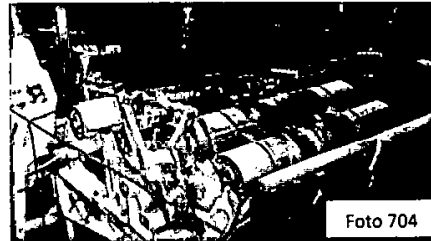


Foto 704

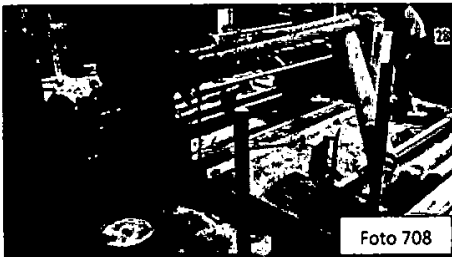


Foto 708

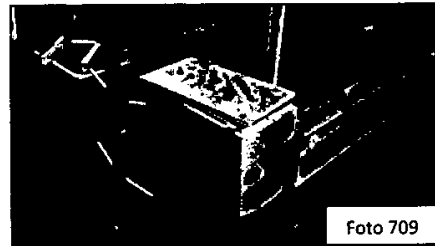


Foto 709



Foto 710

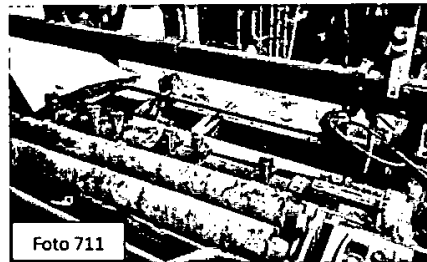


Foto 711

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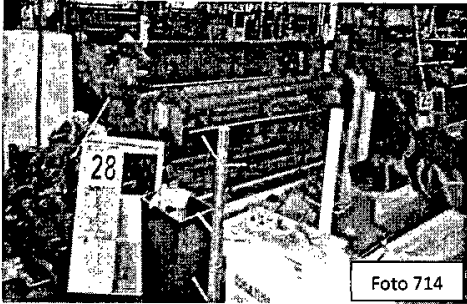


Foto 714

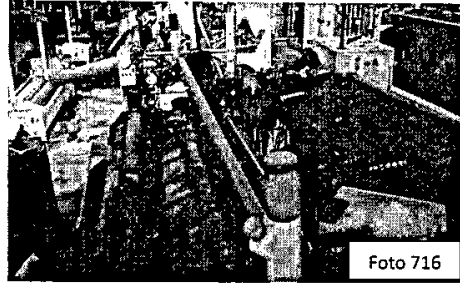


Foto 716

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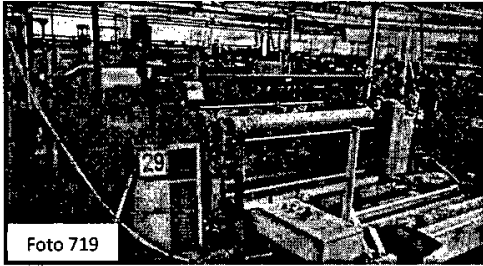


Foto 719

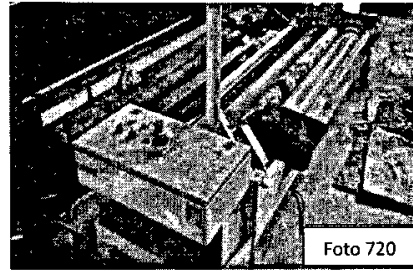


Foto 720

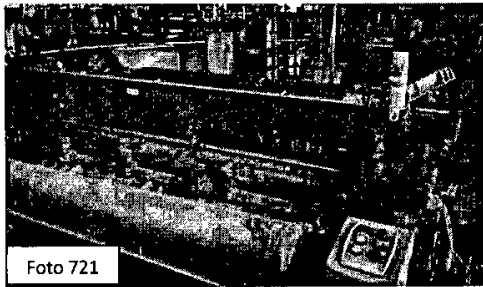


Foto 721

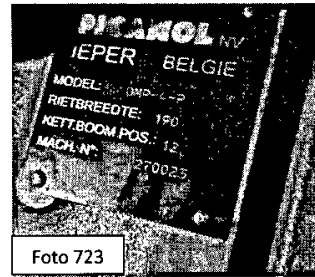


Foto 723

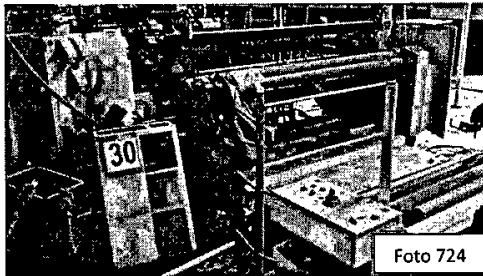


Foto 724

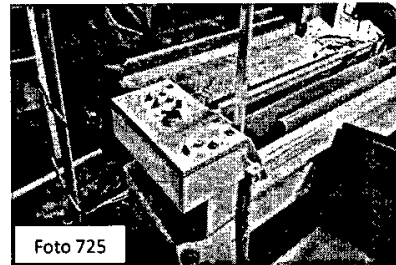


Foto 725

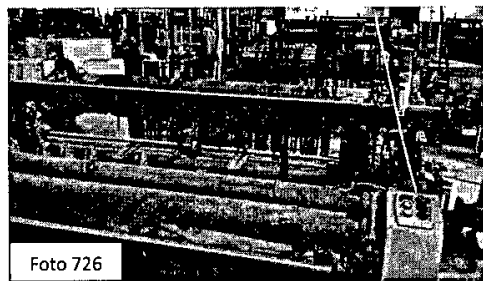


Foto 726

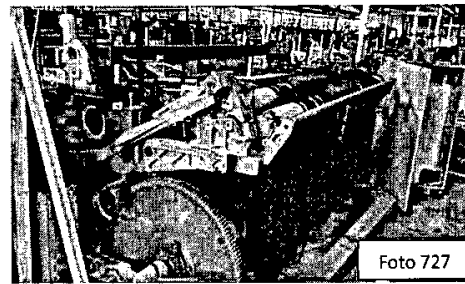


Foto 727

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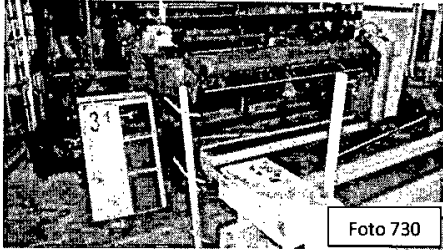


Foto 730

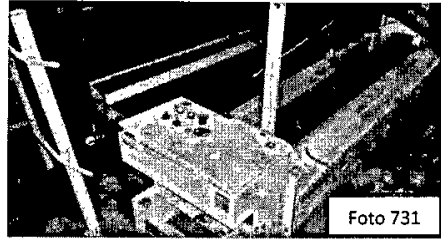


Foto 731

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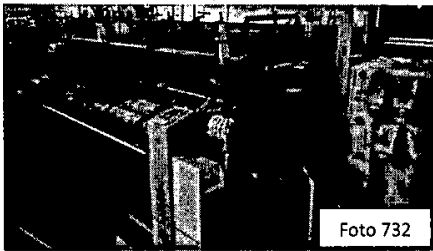


Foto 732



Foto 734

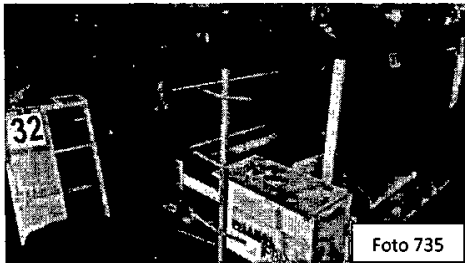


Foto 735

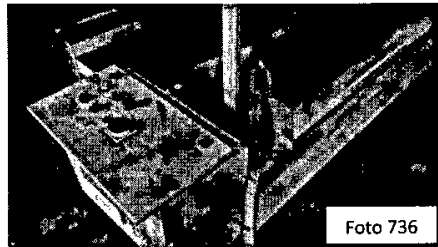


Foto 736

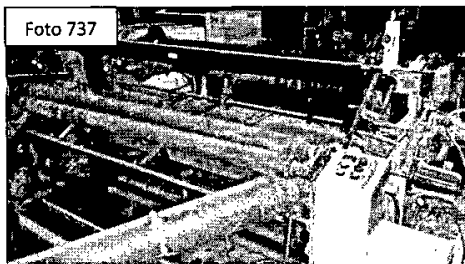


Foto 737



Foto 738

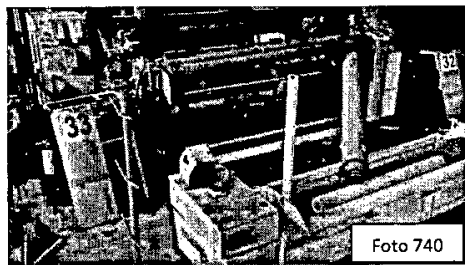


Foto 740

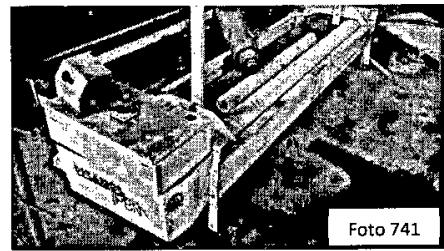


Foto 741

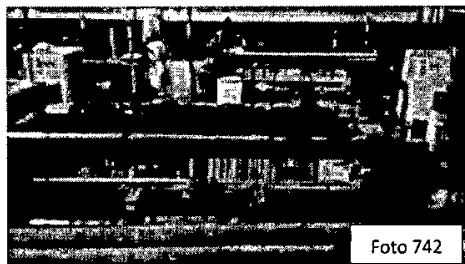


Foto 742

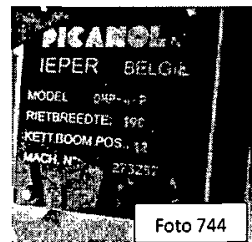
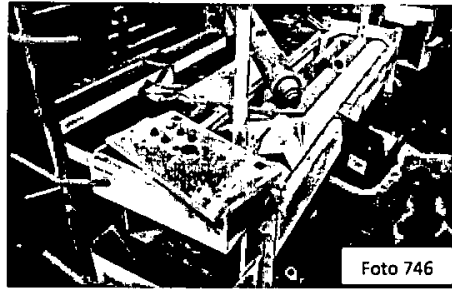


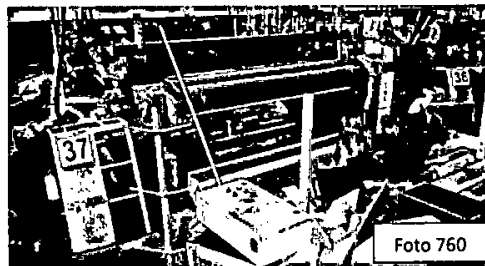
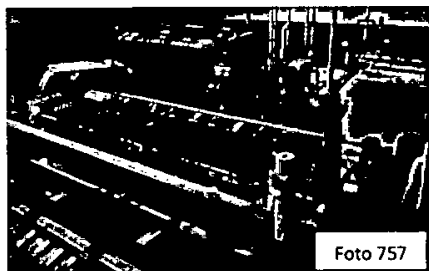
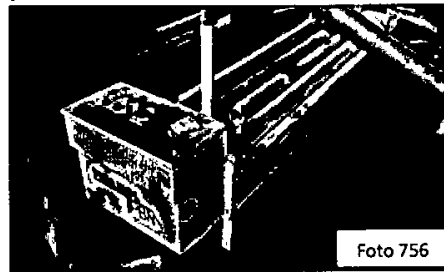
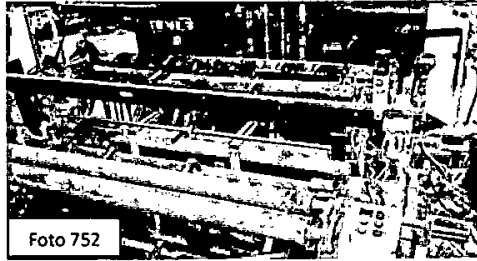
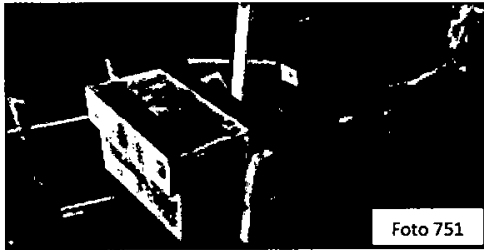
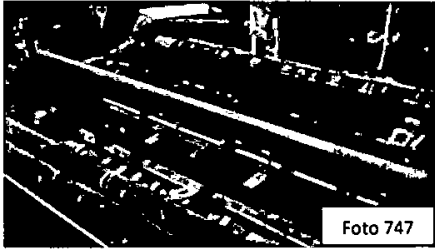
Foto 744

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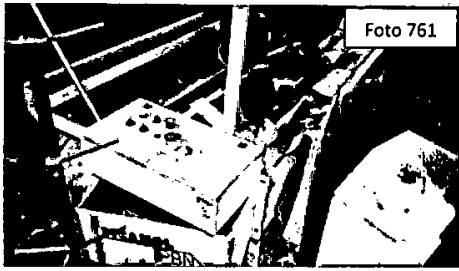


Foto 761



Foto 762

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Foto 765

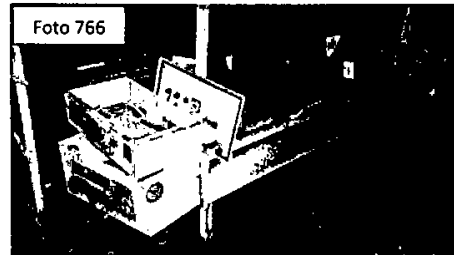


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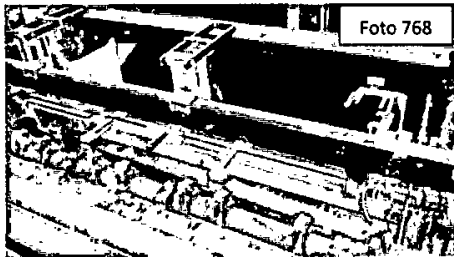


Foto 768

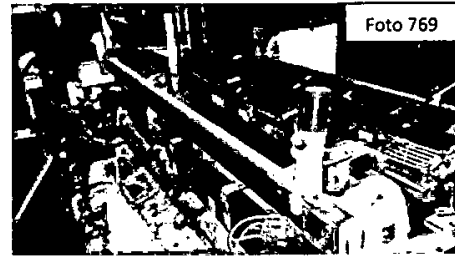


Foto 769

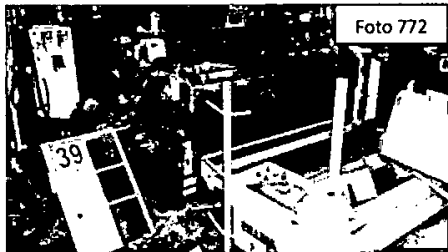


Foto 772

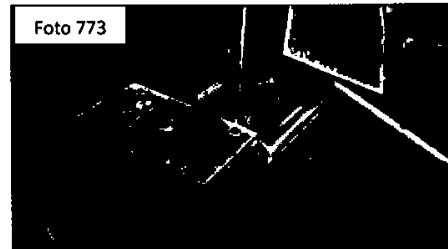


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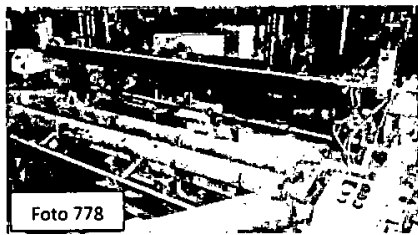


Foto 778



Foto 781

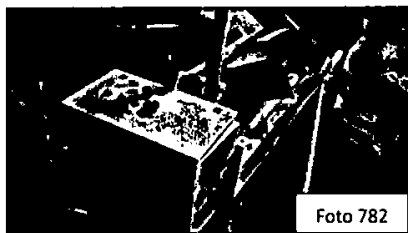


Foto 782

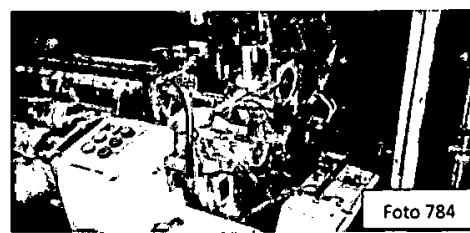


Foto 784

Assinatura



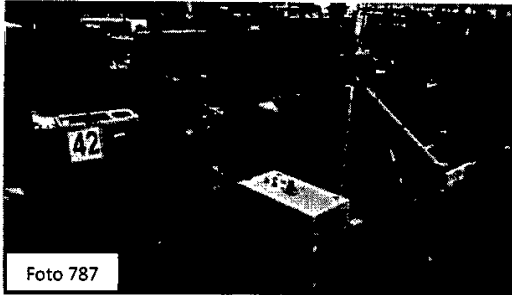


Foto 787

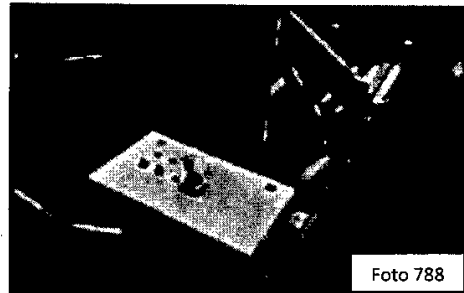


Foto 788

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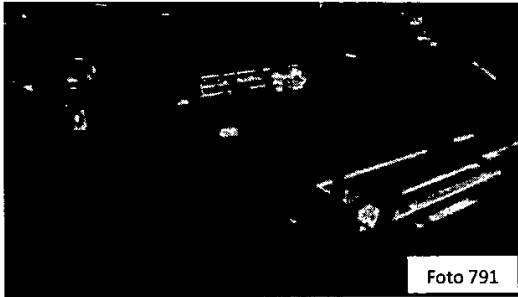


Foto 791

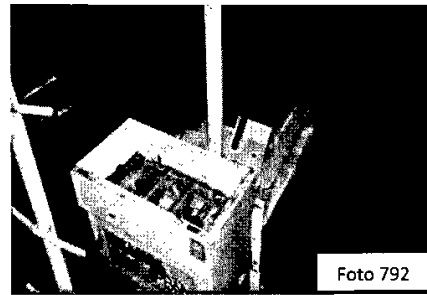


Foto 792

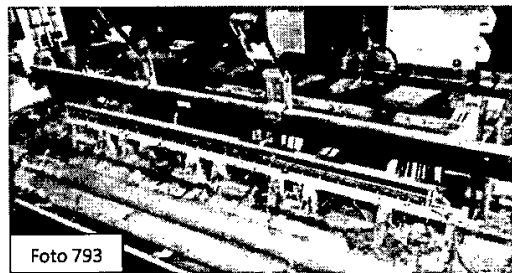
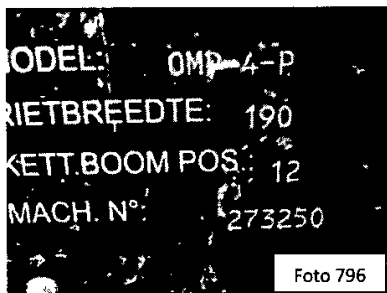


Foto 793



Foto 794



MODEL: OMP-4-P
RIETBREEDTE: 190
KETT.BOOM POS.: 12
MACH. N°: 273250

Foto 796

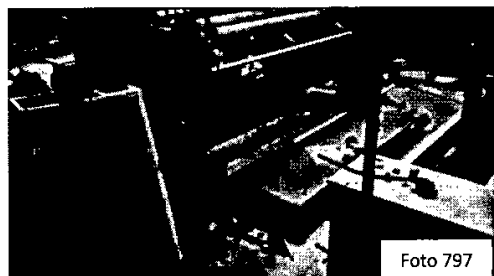


Foto 797

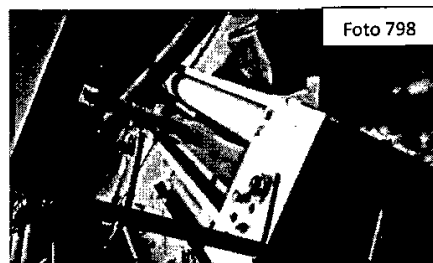
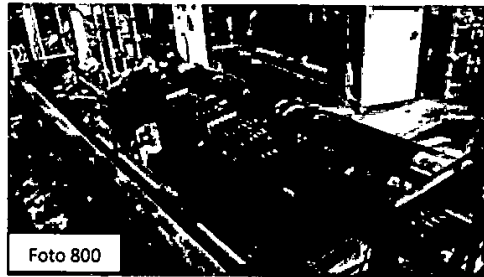


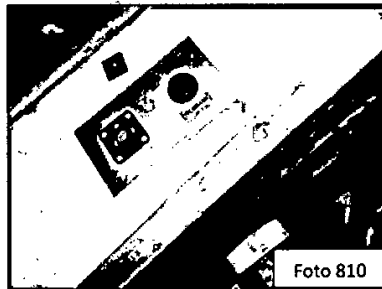
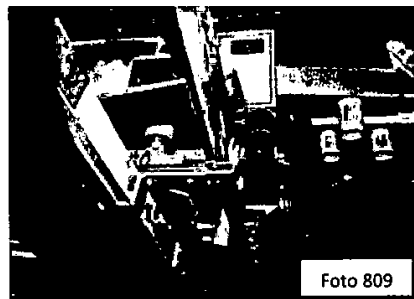
Foto 798

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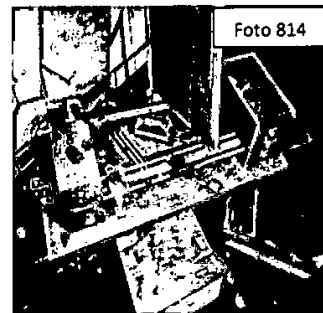




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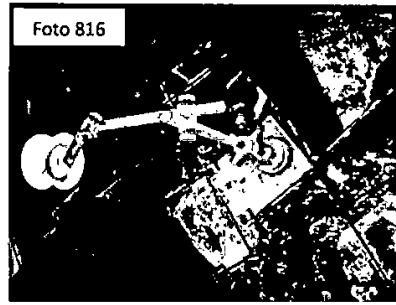
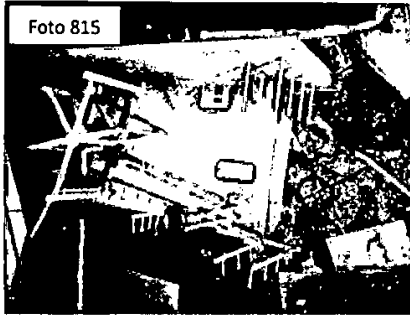


Posição 31 – GALPÃO TEAR SALA MANUTENÇÃO

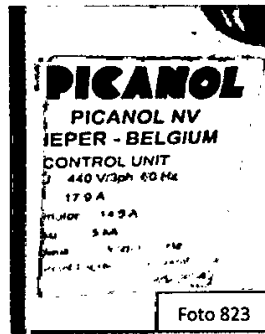
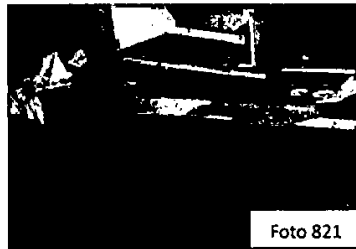
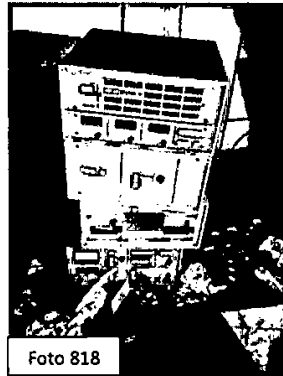


Carilli

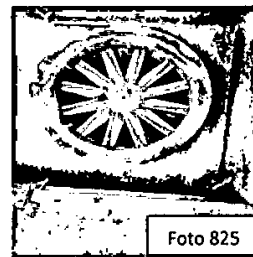
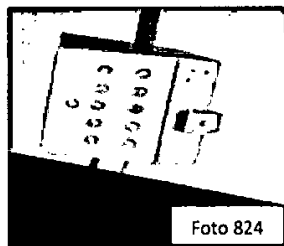




2291
P.
6228
G.

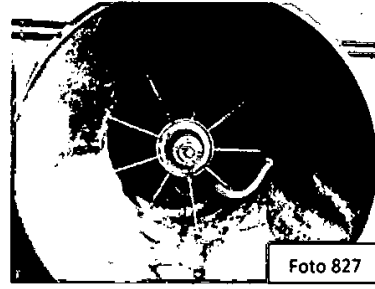
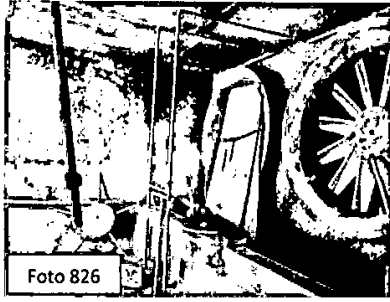


Posição 32 – GALPÃO TEAR SALA CLIMATIZAÇÃO

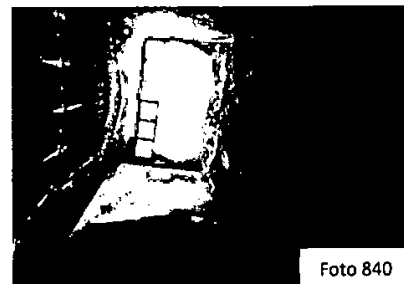
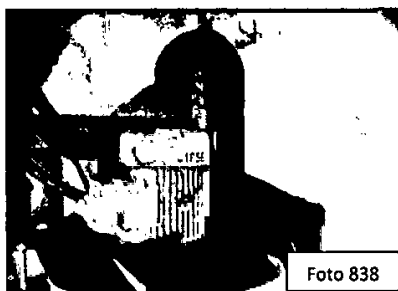
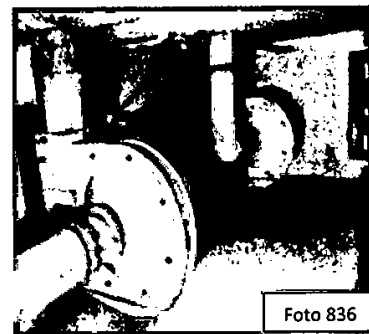
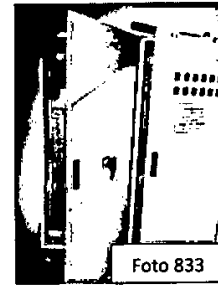
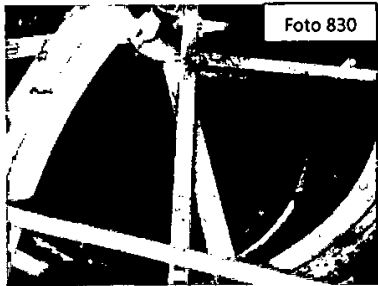
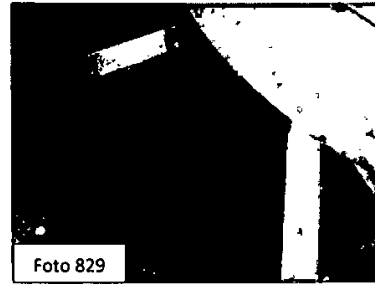
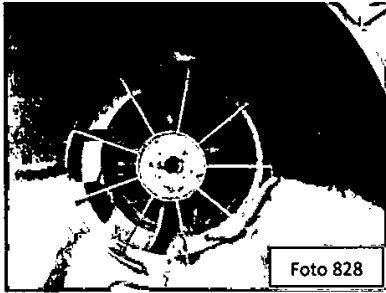


P. for





2209
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6229
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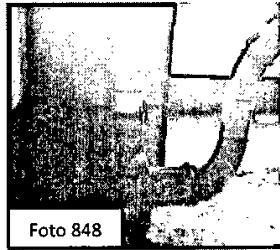
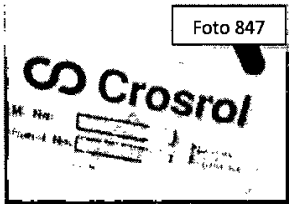
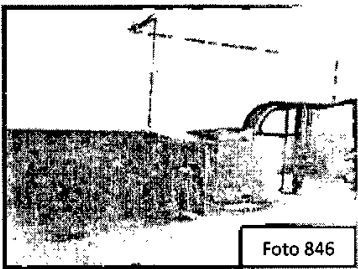
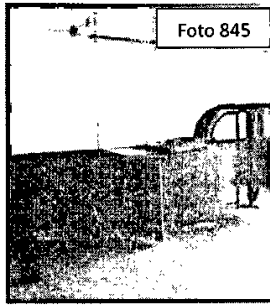
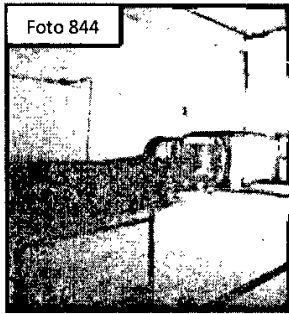
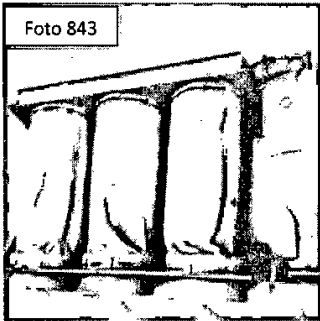
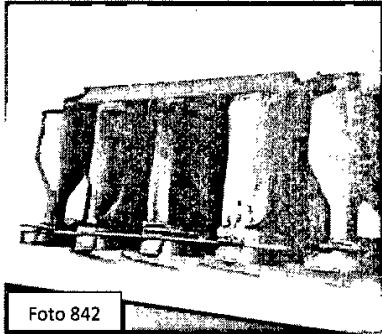
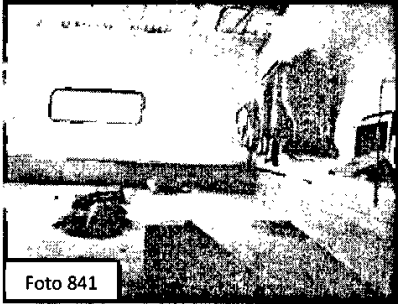


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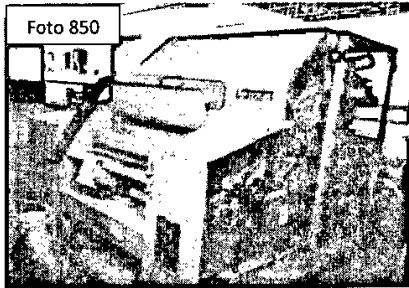
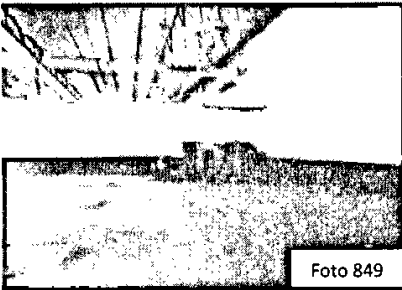


2203
6230
9

Posição 33 – GALPÃO FIAÇÃO – DEPÓSITO MATERIA PRIMA



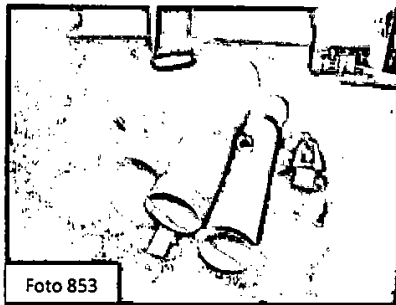
Posição 34 – GALPÃO FIAÇÃO – DEPÓSITO ALGODÃO



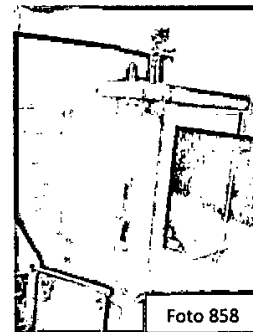
82

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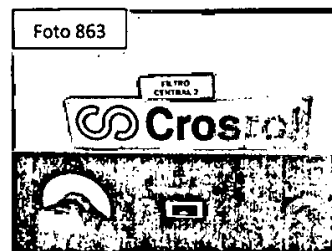
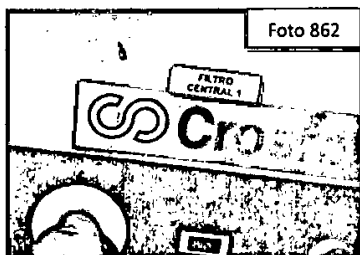
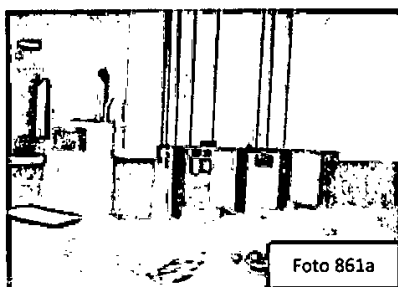
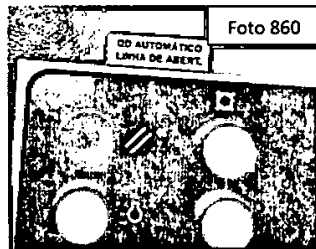
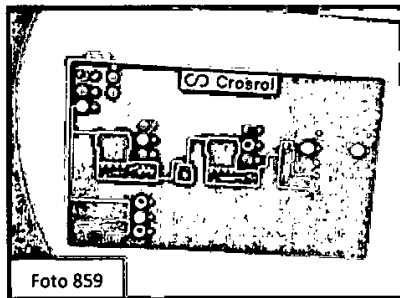




2011
Q
6231
Q



Posição 35 - GALPÃO FIAÇÃO - PREPARAÇÃO DA FIAÇÃO



For
12



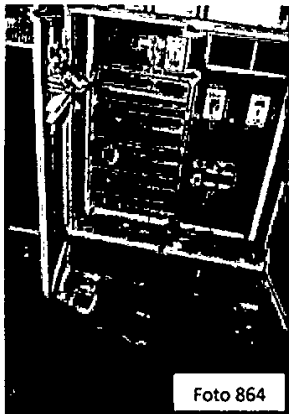


Foto 864



Foto 865

2225
Q
6232
Q



Foto 865a

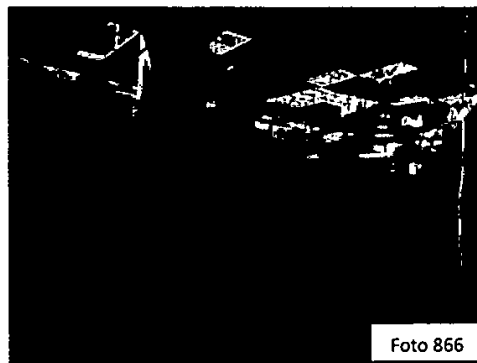


Foto 866



Foto 867

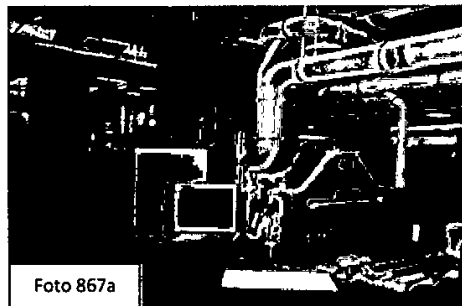


Foto 867a

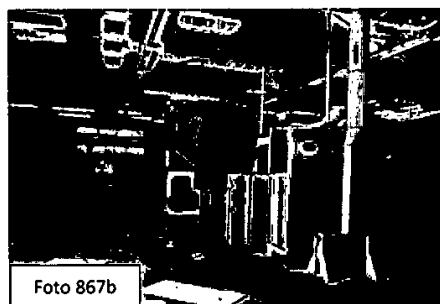


Foto 867b

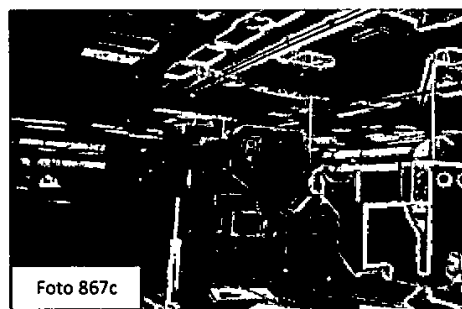


Foto 867c

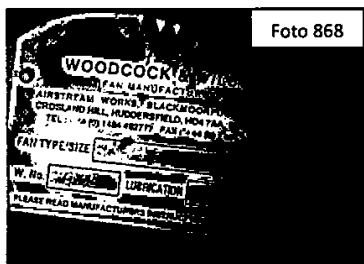


Foto 868

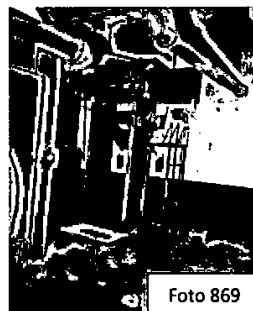


Foto 869

for:



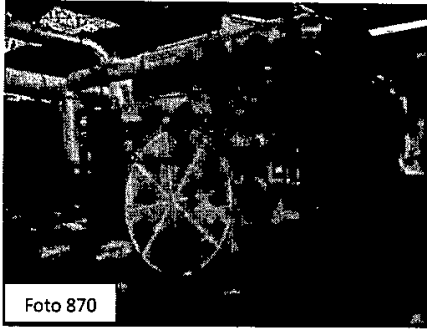


Foto 870

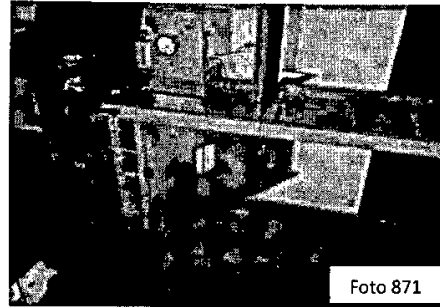


Foto 871

2206
6233
Q

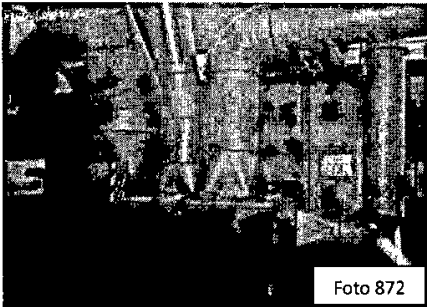


Foto 872

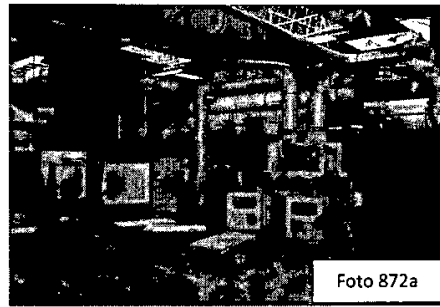


Foto 872a

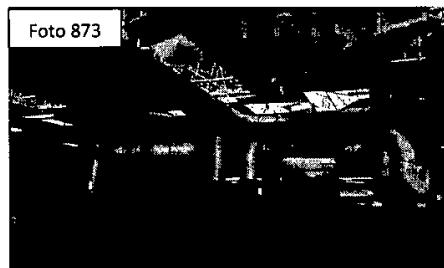


Foto 873

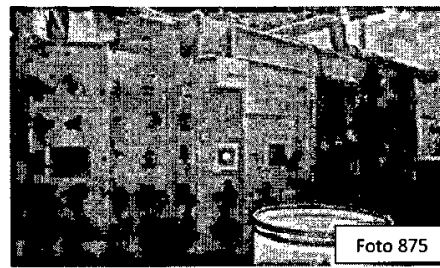


Foto 875

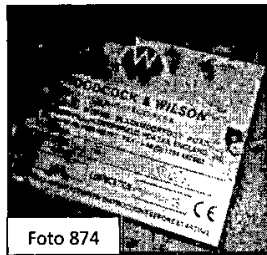


Foto 874

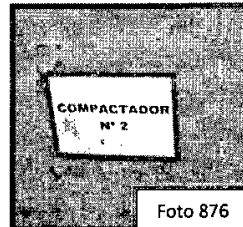


Foto 876



Foto 877

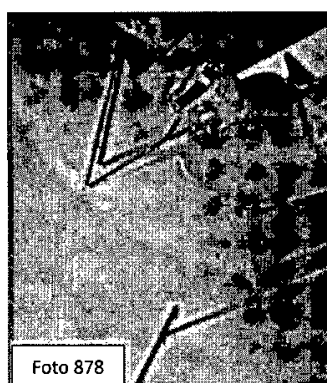


Foto 878

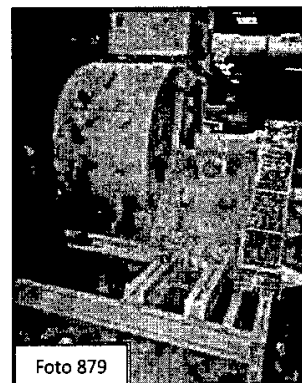


Foto 879

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Foto 880

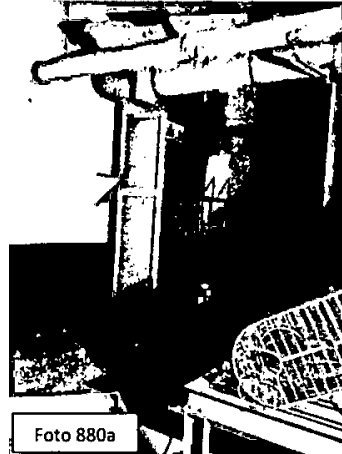


Foto 880a

2017
6234
9



Foto 881



Foto 882



Foto 882a



Foto 882b

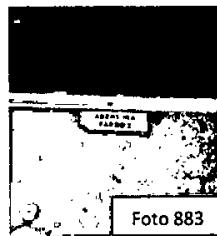


Foto 883



Foto 884

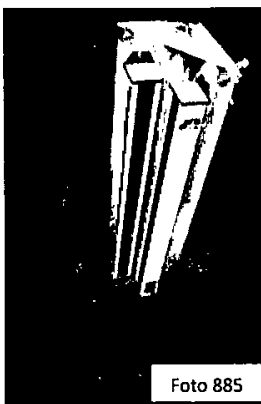


Foto 885

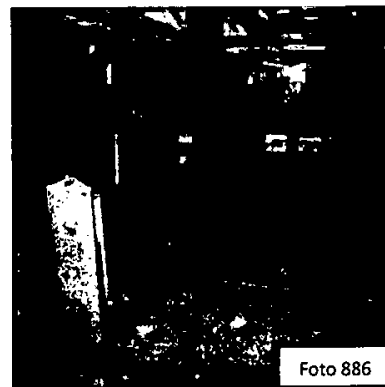


Foto 886

2017
6234
9



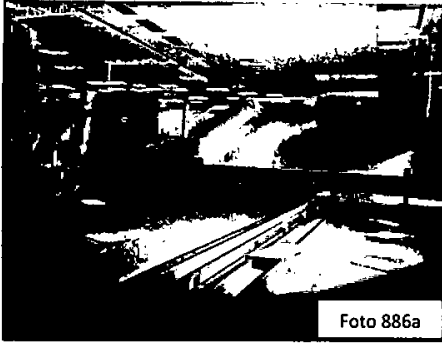


Foto 886a

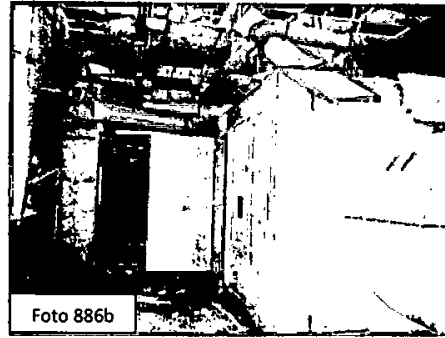


Foto 886b

2018
Q
6235
Q

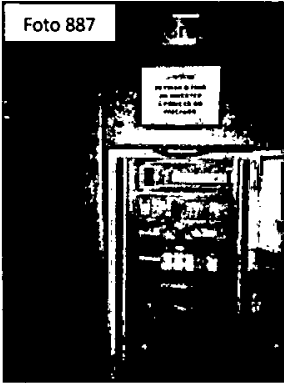


Foto 887



Foto 888



Foto 889

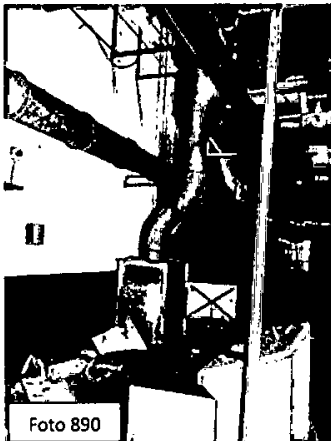


Foto 890



Foto 891



Foto 892



Foto 893

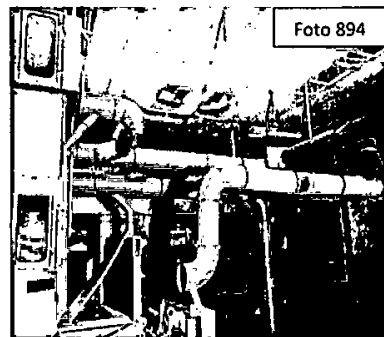


Foto 894



Foto 895

Bose



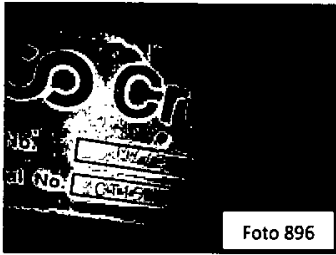


Foto 896

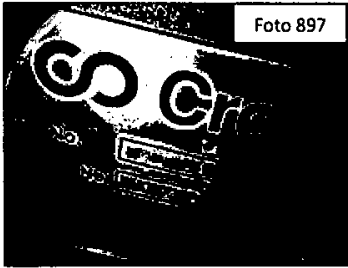


Foto 897

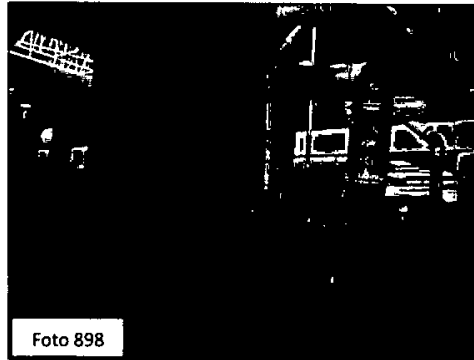


Foto 898

2009
6.236
9



Foto 899

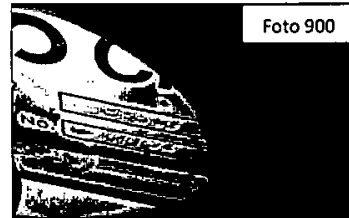


Foto 900



Foto 901

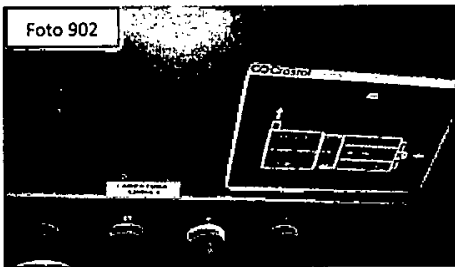


Foto 902

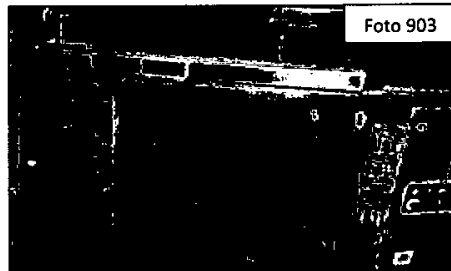


Foto 903

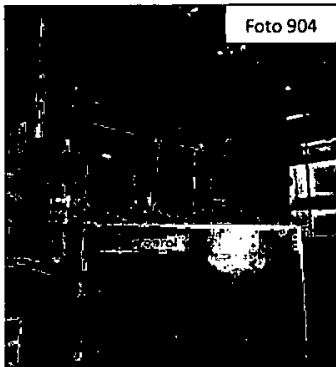


Foto 904



Foto 905

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Posição 36 – GALPÃO FIAÇÃO – FIAÇÃO

2200
6237
9

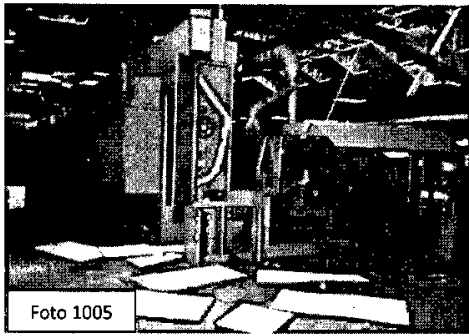


Foto 1005

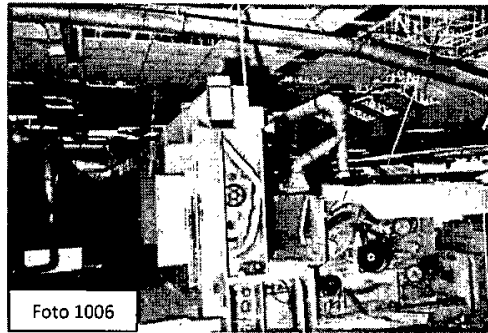


Foto 1006



Foto 1006a



Foto 1006b

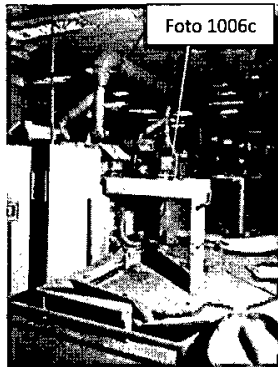


Foto 1006c

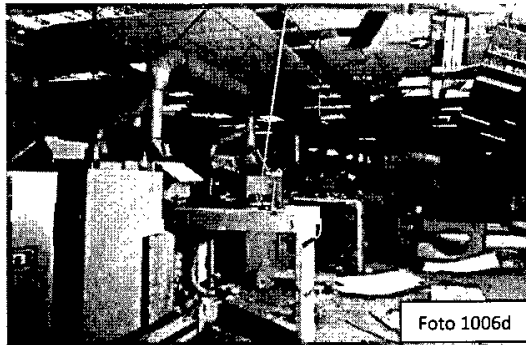


Foto 1006d

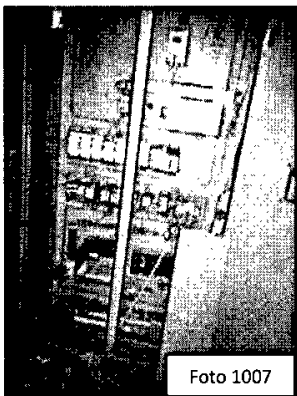


Foto 1007

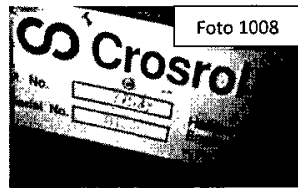


Foto 1008



Foto 1009

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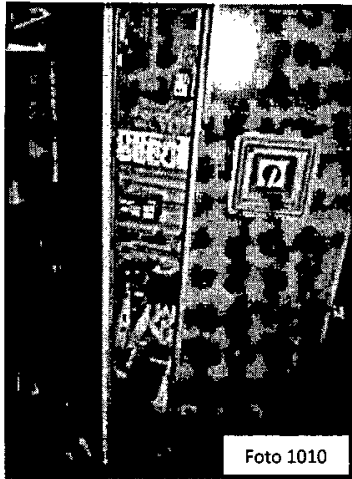


Foto 1010

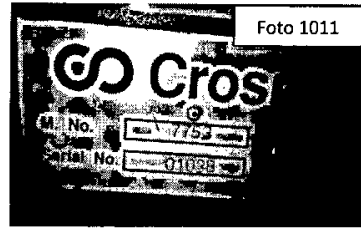


Foto 1011

2305
E 2388
9

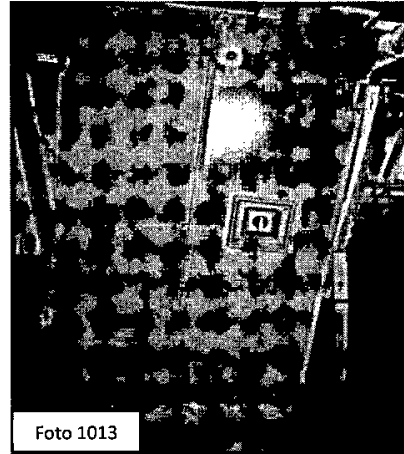


Foto 1013

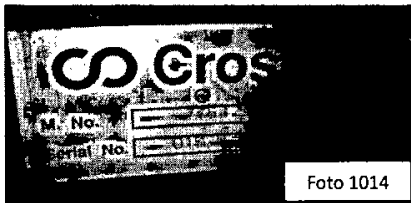


Foto 1014



Foto 1015

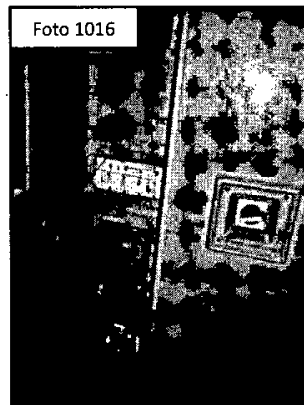


Foto 1016



Foto 1017

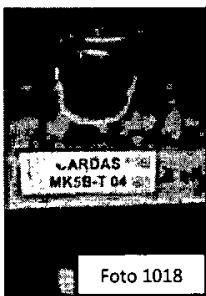


Foto 1018

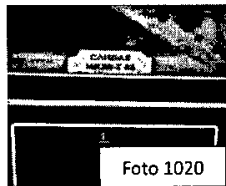


Foto 1020

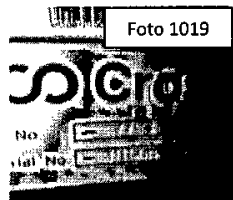


Foto 1019



Foto 1022

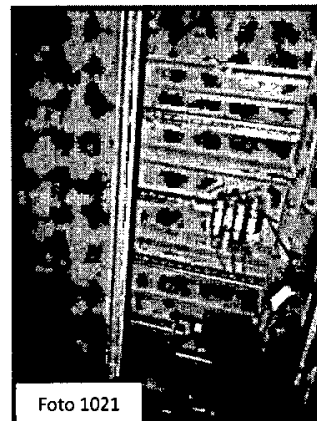
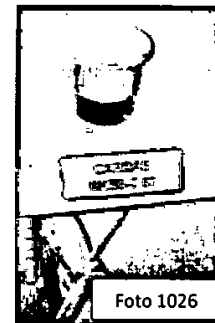
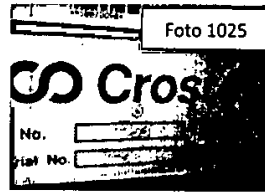


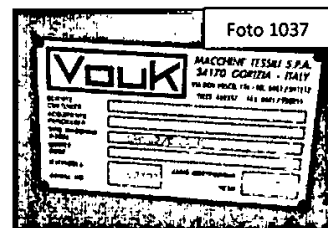
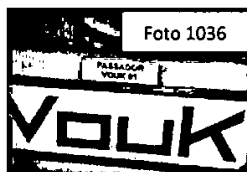
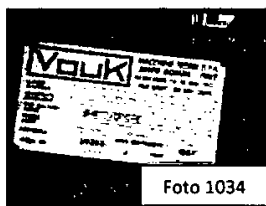
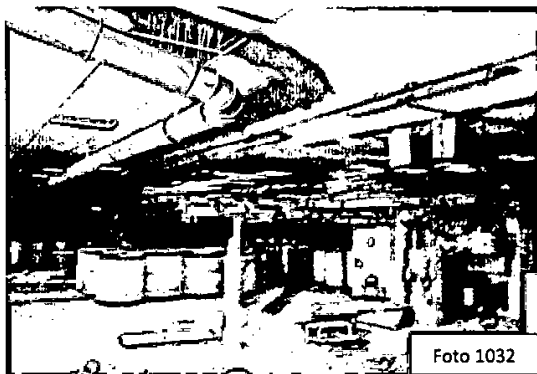
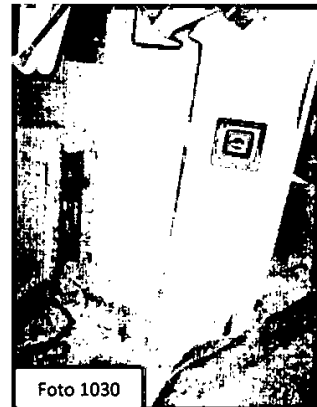
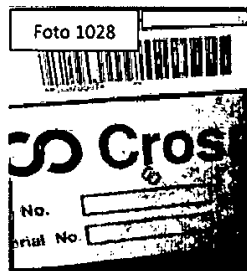
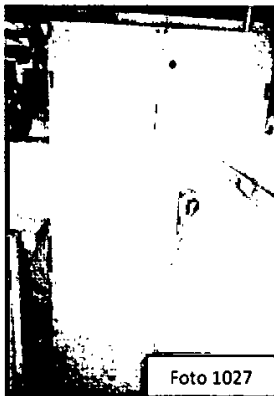
Foto 1021

[Handwritten signature]





2302
9
6239
9



[Handwritten signature]





Foto 1038



Foto 1039

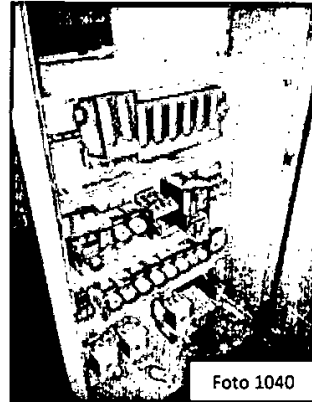


Foto 1040

2303
Q
6240
Q

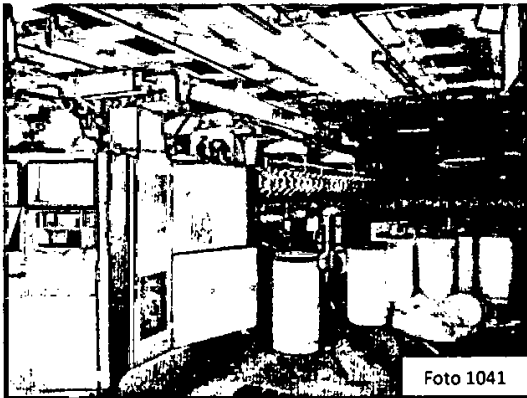


Foto 1041



Foto 1042

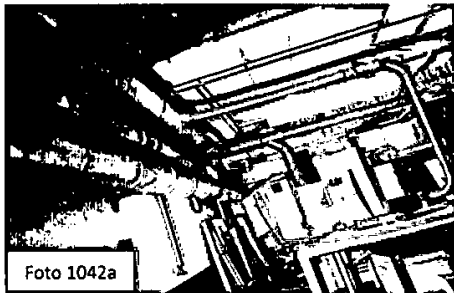


Foto 1042a



Foto 1042b

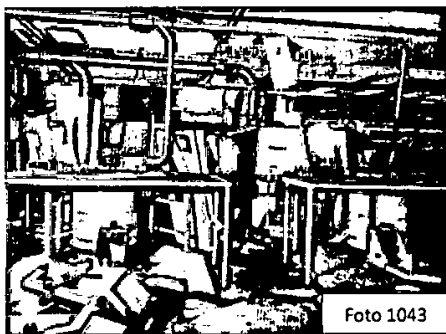


Foto 1043

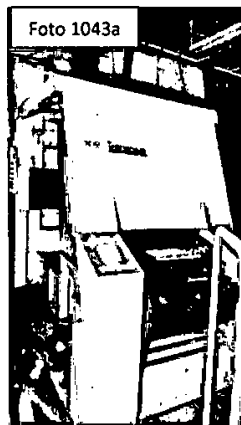


Foto 1043a

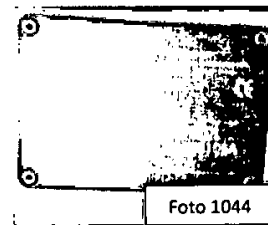
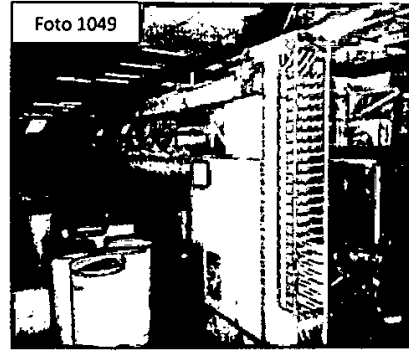
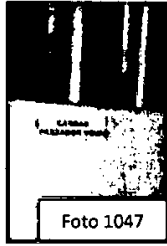
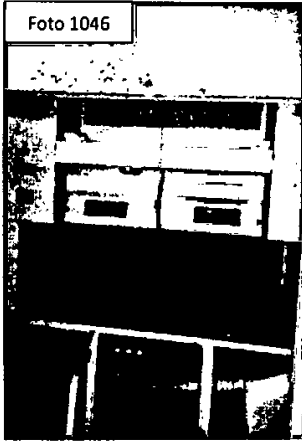


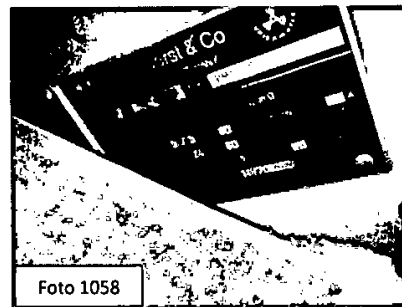
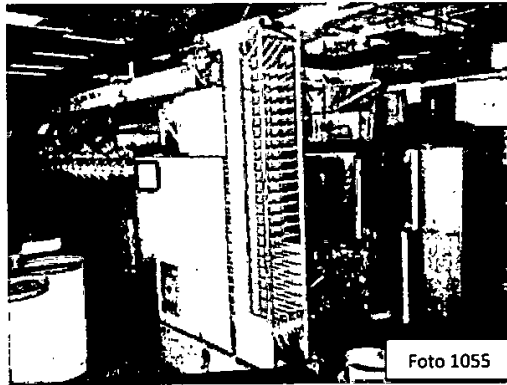
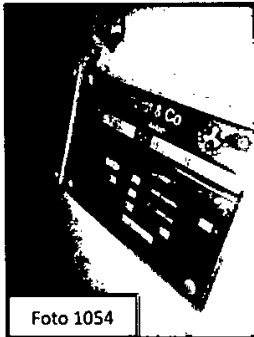
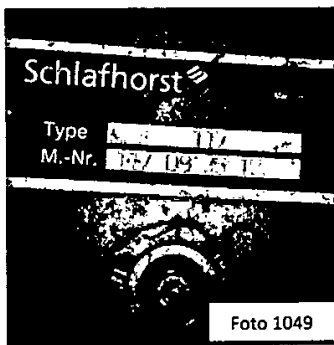
Foto 1044

f. p. p.





2204
Q
6243
Q



For...





Foto 1059



Foto 1059a

2305
P
62412
G



Foto 1061



Foto 1062



Foto 1063

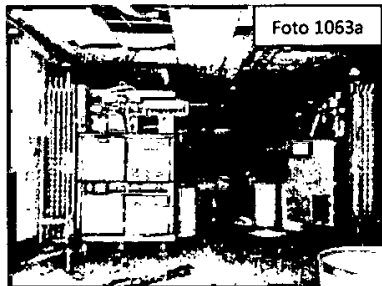


Foto 1063a

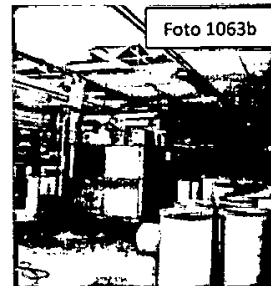


Foto 1063b

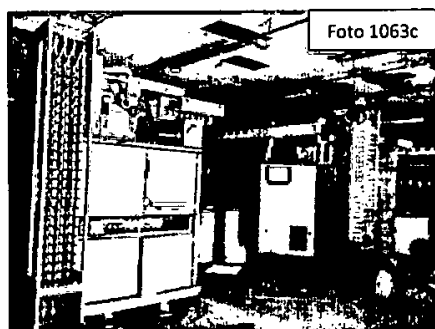


Foto 1063c



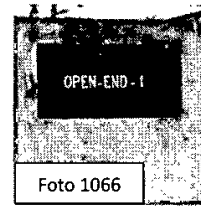
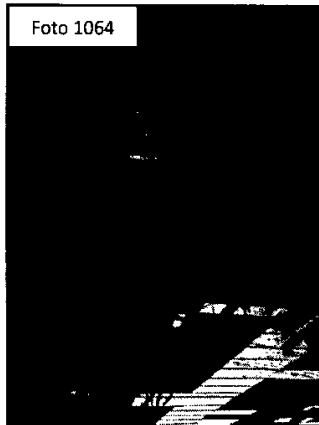
Foto 1063d



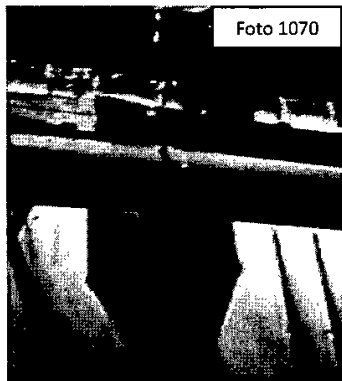
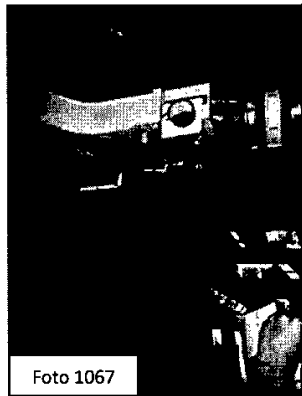
Foto 1063g

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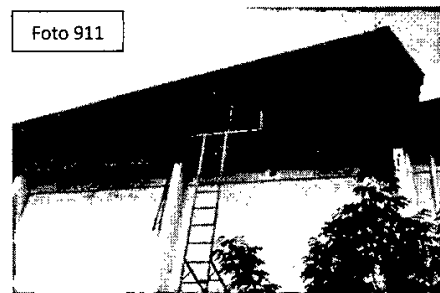




Handwritten notes:
2006
6243
[Signature]



Posição 37 – GALPÃO FIAÇÃO - EXTERNO



Handwritten signature:
[Signature]





Foto 912



Foto 913

Handwritten notes:
2007
6244
9



Foto 914



Foto 915



Foto 916



Foto 917

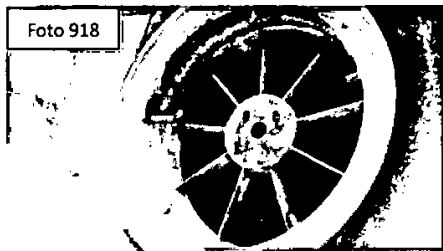


Foto 918

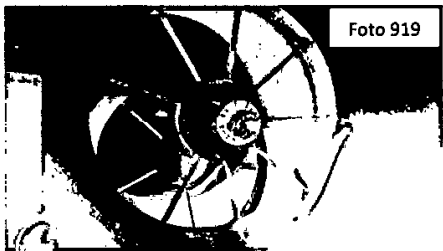


Foto 919



Foto 920



Foto 921



Foto 922



Foto 923

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DANILO





Foto 924

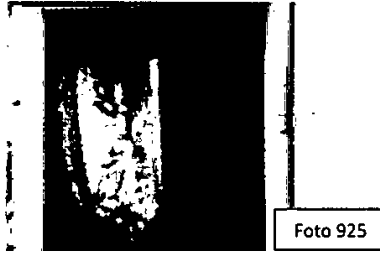


Foto 925

2208
6245
9

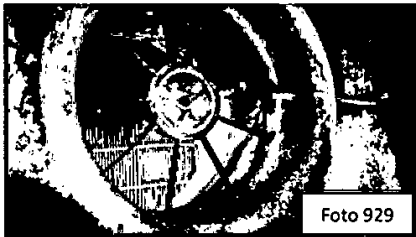


Foto 929



Foto 930



Foto 931

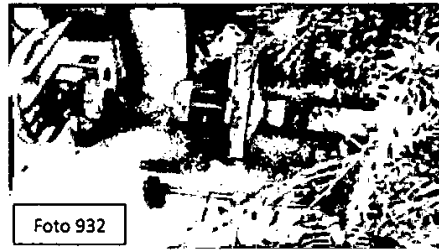


Foto 932

Rosmélia C. Kehl

CNPJ: 07 718 035/0001-00

KELL'S COM. DE ELETROD. LTDA

Rua Mal. Floriano Peixoto, Nº. 1800/1401
Bairro: Duque de Caxias II

CEP. 78043-395

UIABÁ

MT.

~~Aloysio de Carvalho Garcia
Engº Mecânico
Engº de Segurança do Trabalho
CREA-MT 024450/D~~



