

Certificado de Registro

SISTEMA DE GESTÃO DA QUALIDADE - ISO 9001:2015

Certificamos que:

REIFLEX
REIFLEX Indústria e Comércio
de Móveis Ltda.
Rua Planalto, 2046
Três de Maio
Rio Grande do Sul
98910-000
Brasil

Possui o Certificado Número:

FM 642658

e opera um Sistema de Gestão da Qualidade conforme os requisitos da ISO 9001:2015 para o escopo à seguir:

Desenvolvimento, produção, comercialização e entrega de cadeiras fixas, giratórias, mobiliário escolar, brinquedos de metal, projetos especiais de ambientes e auditórios. Comercialização de linha office (móveis de MDF e MDP) e linha aço (arquivos, estantes, gôndolas e armários) para os segmentos privados e órgãos públicos.

Assina pelo BSI:


Bruno Samuel, Managing Director Assurance, Americas

Data de Registro Original: 2015-12-02

Data da Última Revisão 2024-06-03

Data efetiva: 2024-06-13

Data de validade: 2027-06-12

Página: 1 de 1



...making excellence a habit.™

A Exata Certificadora, Organismo de Certificação de Produtos acreditado pela CGCRE, atesta que a empresa abaixo atende ao prescrito na Portaria 401 de 28 de dezembro de 2020 "Requisitos de Avaliação da Conformidade para Móveis Escolares - Cadeiras e Mesas para Conjunto Aluno Individual", pelo modelo 5 de certificação, para o produto abaixo descrito:

Razão Social do Solicitante / Fabricante
REIFLEX INDÚSTRIA E COMÉRCIO DE MÓVEIS LTDA.

Nome fantasia do Solicitante / Fabricante
REIFLEX

Endereço do Solicitante / Fabricante
**Rua Planalto, 2046
Três de Maio/RS**

CNPJ do Solicitante / Fabricante
93.920.361/0001-37

FAMÍLIA	MODELOS	MARCA	DESCRIÇÃO	RELATÓRIOS DE ENSAIOS
FDE-FNDE	FDE-FNDE CJA 06	REIFLEX	Estrutura em tubo de aço com pintura epóxi pó. Tampo em MDP revestido com LADP, assento e encosto em PP. Componentes na cor azul e estrutura na cor cinza Faixa de estatura: 1.590 a 1.880 mm	LABCHAIR (CRL 0430): R223695-01 de 18/03/22 R223695-02 de 18/03/22 R223695-03 de 18/03/22 R223695-04 de 18/03/22 R223695-05 de 18/03/22
	FDE-FNDE CJA 05		Estrutura em tubo de aço com pintura epóxi pó. Tampo em MDP revestido com LADP, assento e encosto em PP. Componentes na cor verde e estrutura na cor cinza Faixa de estatura: 1.460 a 1.765 mm	
	FDE-FNDE CJA 04		Estrutura em tubo de aço com pintura epóxi pó. Tampo em MDP revestido com LADP, assento e encosto em PP. Componentes na cor vermelha e estrutura na cor cinza Faixa de estatura: 1.330 a 1.590 mm	
	FDE-FNDE CJA 03		Estrutura em tubo de aço com pintura epóxi pó. Tampo em MDP revestido com LADP, assento e encosto em PP. Componentes na cor amarela e estrutura na cor cinza Faixa de estatura: 1.190 a 1.420 mm	
	FDE-FNDE CJA 01		Estrutura em tubo de aço com pintura epóxi pó. Tampo em MDP revestido com LADP, assento e encosto em PP. Componentes na cor laranja e estrutura na cor cinza Faixa de estatura: 930 a 1.160 mm	

Auditoria Realizada em 28/04/2022

Emissão: 03/06/2022

Rev. 01: 03/04/2023 (Alteração da razão social)

Validade: 03/06/2025

Anna Maria Gonçalves

Gerente Operacional

"A VALIDADE DESTES CERTIFICADO DE CONFORMIDADE ESTÁ ATRELADA À REALIZAÇÃO DAS AVALIAÇÕES DE MANUTENÇÃO E TRATAMENTO DE POSSÍVEIS NÃO CONFORMIDADES DE ACORDO COM AS ORIENTAÇÕES DA EXATA PREVISTAS NA PORTARIA INMETRO Nº 401 DE 28/12/2020. PARA VERIFICAÇÃO DA CONDIÇÃO ATUALIZADA DE REGULARIDADE DESTES CERTIFICADO DE CONFORMIDADE DEVE SER CONSULTADO O BANCO DE DADOS DE PRODUTOS E SERVIÇOS CERTIFICADOS DO INMETRO."

PROTOCOLO DE ASSINATURA(S)

O documento acima foi proposto para assinatura digital na plataforma IziSign. Para verificar as assinaturas clique no link: <https://izisign.com.br/Verificar/3B0C-2BCF-5AA7-2943> ou vá até o site <https://izisign.com.br:443> e utilize o código abaixo para verificar se este documento é válido.

Código para verificação: 3B0C-2BCF-5AA7-2943



Hash do Documento

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O(s) nome(s) indicado(s) para assinatura, bem como seu(s) status em 03/04/2023 é(são) :

☒ Anna Maria Goncalves - 014.682.067-37 em 03/04/2023 10:58

UTC-03:00

Tipo: Certificado Digital



PREGÃO ELETRÔNICO 03/2025

	Relatório de Ensaio R244782-03	
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Laboratório de Ensaio Acreditado pela Cgcre de acordo com ABNT NBR ISO/IEC 17 025, sob o número 0430.
A Cgcre é signatária do Acordo de Reconhecimento Mútuo da ILAC - Cgcre is Signatory of the ILAC Mutual Recognition Arrangement.

Dados do cliente:	
Nome / CNPJ:	REIFLEX Indústria e Comércio de Móveis Ltda. CNPJ: 93.920.361/0001-37
Endereço:	Rua Planalto, 2046 – Industrial CEP: 98.910-000
Cidade:	Três de Maio / RS
Proposta:	4782-00/24

Dados do interessado:	
Nome / CNPJ:	EXATA Certificadora Ltda. CNPJ: 17.173.017/0001-43 A25 – Relatório de encaminhamento de amostras
Endereço:	Avenida Rio Branco, 181 – Sala 1508 CEP: 20.040-007
Cidade:	Rio de Janeiro / RJ

Metodologia utilizada:	
Norma:	ABNT NBR 14006:2008 - Móveis escolares – Cadeiras e mesas para conjunto aluno individual Portaria 401/2020

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Identificação do produto:**Nome:** Conjunto aluno FDE FNDE CJA 04**Modelo:** FDE FNDE CJA 04**Marca:** Reiflex**Lacres:**

1676/1677

1678/1679

Identificação

4782-07

Interna:

4782-08

Outras partes acompanhantes:Manual do usuário / Relatório de
encaminhamento de amostras (A25)**Imagens:****Fim da página**

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Imagens:**Fim da página**

Laboratório de Ensaio Acreditado pela Cgcre de acordo com ABNT NBR ISO/IEC 17 025, sob o número 0430.

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Imagens:**Resultados:**

Obs.1: Este relatório só deve ser reproduzido por completo. Reprodução de partes requer aprovação escrita do laboratório.

Obs.2: Os resultados apresentados no presente documento referem-se exclusivamente a(s) amostra(s) ensaiada(s).

Obs.3: A amostragem e a identificação do material analisado é responsabilidade do interessado.

Obs.4: O Labchair garante a confidencialidade dos resultados contidos no presente relatório.

Obs.5: As incertezas quando apresentadas possuem um fator de abrangência $K=2$ e nível de confiança de 95%. Quando pertinente, as incertezas foram consideradas na declaração da conformidade.

Obs.6: Os ensaios foram realizados em condições normais de temperatura e umidade, salvo as condições especiais informadas nos campos de ensaios.

O resultado da verificação do item, quando solicitado, é indicado da seguinte forma:

- **C** => o item está conforme o especificado na norma;
- **NC** => o item está não-conforme o especificado na norma;
- **NA** => o item não é aplicável ao produto.

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Relatório de Ensaio

R244782-03



Laboratório de Ensaio Acreditado pela Cgcre de acordo com ABNT NBR ISO/IEC 17 025, sob o número 0430.
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Norma	NBR 14006:2008	Item	4.2 – Dimensões
Obs.: Ver detalhes na tabela ao final do relatório			
Amostras: 4782-07 – Mesa FDE FNDE CJA 04 – Lacres 1676/1677 4782-08 – Cadeira FDE FNDE CJA 04 – Lacres 1678/1679			
4.2 As dimensões para a mesa e cadeira do conjunto aluno individual foram verificadas conforme especificado na Norma ABNT NBR 14006:2008.			
4.2.1 Mesa apresenta espaço livre destinado à acomodação e à movimentação das pernas do usuário.			
4.2.2 Mesa do conjunto aluno individual atende ao requisito 4.2.2, espaço mínimo livre destinado à acomodação e à movimentação das pernas do usuário é representado por um volume poliédrico, alinhado com a borda de contato com o usuário.			
4.2.3 Superfície do tampo da mesa não possui inclinação superior a 10°.			
4.2.4 Altura livre entre tampo e base do porta-objetos atende o mínimo especificado na norma, que é 60 mm. O porta-objetos está posicionado de forma a não invadir o espaço delimitado pelo volume poliédrico.			

Demais equipamentos utilizados nas dependências do laboratório:

Trena ILTo17-01, certificado de calibração nº 006759-23 CAL 0134, válido até 03/25
Gabaritos de raios ILTo18, certificados de calibração nº 021699-22 (ILTo18-01) / 021706-22 (ILTo18-02) / 021713-22 (ILTo18-03) / 021716-22 (ILTo18-04) CAL 0134, válidos até 09/24
Gabarito de raio ILTo07, certificado de calibração nº 006788-23 CAL 0134, válido até 03/25
Gabarito de raio ILTo19, certificado de calibração nº 006790-23 CAL 0134, válido até 03/25
Nível clinômetro ILTo06, certificado de calibração nº 006735-23 CAL 0134, válido até 03/25
Paquímetro ILTo01 – Certificado de calibração nº 006747-23 CAL 0134 validade 03/25
Poliedros ELTo21 – Dispensado de calibração

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Dimensões da mesa do conjunto aluno (mm):

4782-07 - Mesa FDE FNDE CJA 04 – Lacres 1676/1677

Código	Nome da Variável	Medidas da Amostra (mm)	Incerteza (U) (mm)	Requisito normativo
----	Inclinação do tampo da mesa	0,2°	0,1°	<10°
----	Altura livre entre o tampo da mesa e o porta objetos	73	1	>60
b ₁	Largura mínima do tampo	603	1	>550
b ₂	Largura mínima para movimentação das pernas	>500*	---	>450
h ₁	Altura do tampo	644	1	630 a 650
h ₂	Altura mínima para movimentação das pernas	>545*	---	>545
h ₄	Altura mínima para movimentação dos joelhos	>465*	---	>465
t ₁	Profundidade mínima do tampo	453	1	>450
t ₂	Profundidade mínima do espaço para as pernas	>400*	---	>400
t ₃	Profundidade mínima para movimentação das pernas	>500*	---	>500
r ₃	Raio mínimo da borda de contato com o usuário	>2,5	---	>2,5
r ₄	Raio mínimo das arestas e quinas	>1	---	>1
r ₅	Raio mínimo de curvatura dos cantos	>20	---	>20

* Verificado com o poliedro

Fim da página

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Dimensões da cadeira do conjunto aluno (mm):

4782-08 - Cadeira FDE FNDE CJA 04 – Lacres 1678/1679

Código	Nome da Variável	Medidas da Amostra (mm)	Incerteza (U) (mm)	Requisito normativo
b ₃	Largura mínima do assento	400	1	>390
b ₄	Largura mínima do encosto	393	1	>350
h ₈	Altura do assento – tolerância 10 mm	380	1	370 a 390
h ₇	Extensão vertical mínima do encosto	193,60	0,05	>150
r ₁	Raio da aba frontal do assento	30 > r₁ < 90	---	30 a 90
r ₂	Raio da curvatura da parte interna do encosto	400 > r₂ < 900	---	400 a 900
t ₄	Profundidade útil do assento	332	1	320 a 360
t ₇	Profundidade mínima da superfície do assento	349	1	>t ₄ real
h ₆	Altura do ponto “S”	199	1	180 a 210
r ₄	Raio mínimo de arestas e quinas	>1	---	>1
r ₅	Raio mínimo de curvatura dos cantos	>20	---	>20
β	Ângulo de inclinação do encosto (em graus)	101,8°	0,1°	95° a 110°
A	Inclinação do assento (em graus)	-4,1°	0,1°	-2° a -5°

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	Relatório de Ensaio R244782-03	
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A Cgcre é signatária do Acordo de Reconhecimento Mútuo da ILAC - Cgcre is Signatory of the ILAC Mutual Recognition Arrangement.

Ensaio realizado das dependências do laboratório Labchair pelo Gerente da Qualidade Dênis Eduardo Carazzatto e pelo Gerente Técnico William Hashimoto de Moraes

Data de recebimento do material	Período de ensaio
02/05/2024	02/05/2024

Bariri / SP, 23 de Maio de 2024

LABCHAIR Laboratório e Testes e Análise técnica

Assinado digitalmente

William Hashimoto de Moraes
Signatário Autorizado

Anexo A - Histórico de Revisões

Revisão	Data	Descrição
00	23/05/2024	Emissão inicial

Fim do relatório

PROTOCOLO DE ASSINATURA(S)

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O(s) nome(s) indicado(s) para assinatura, bem como seu(s) status em 23/05/2024 é(são) :

- ☒ William Hashimoto De Moraes (Signatário) - 294.561.478-27 em
23/05/2024 13:34 UTC-03:00

Tipo: Certificado Digital



PREGÃO ELETRÔNICO 03/2025

CERTIFICADO

CADEIA DE
CUSTÓDIA



A marca do manejo
florestal responsável
FSC® A000541

Berneck S.A. Painéis e Serrados

Dr. Valério Sobânia, 500 - Araucária/Paraná

Escopo da certificação

Tipo de Certificado: Multi-site

Padrão: FSC-STD-40-003 FSC-STD-40-004 FSC-STD-40-005 FSC-STD-50-001

Grupo de produtos: Produtos madeireiros

Código de Licença FSC®: FSC-C111014

CÓDIGO DE IDENTIFICAÇÃO: IMA-COC-111014 **VALIDADE:** 04/05/2022 a 03/05/2027

IMA-CW-111014

Informações adicionais sobre o escopo (incluindo lista completa de produtos completa e validade) estão disponíveis em info.fsc.org

Marina Piatto | Secretária Executiva

Este certificado não constitui evidência de que um determinado produto de um empreendimento Certificado é certificado FSC®. Um produto só pode ser considerado certificado se declarado claramente nos documentos de venda e entrega do produto. Este certificado é de propriedade do Imaflora e todas as cópias ou reproduções devem ser devolvidas ou destruídas.

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Estrada Chico Mendes, 185
Piracicaba | SP | Brasil
CEP 13426-420 | Tel.: +55 19 3429.0800
imaflora@imaflora.org | www.imaflora.org



CERTIFICADO

MANEJO
FLORESTAL



A marca do manejo
florestal responsável
FSC® A000541

Grupo Florestal Rio das Pedras

BR 116, Km 161 - Ponte Alta do Norte/Santa Catarina

Escopo da certificação

Tipo de Certificado: Grupo

Padrão: Brazil Plantation Forest FSC-STD-BRA-01-2014 FSC-STD-50-001 FSC-STD-30-005

Grupo de produtos: Toras

Código de Licença FSC®: FSC-C003917

CÓDIGO DE IDENTIFICAÇÃO: IMA-FM/COC-003580 **VALIDADE:** 06/11/2023 a 05/11/2028

Informações adicionais sobre o escopo (incluindo lista completa de produtos completa e validade) estão disponíveis em info.fsc.org

Marina Piatto | Secretária Executiva

Este certificado não constitui evidência de que um determinado produto de um empreendimento Certificado é certificado FSC®. Um produto só pode ser considerado certificado se declarado claramente nos documentos de venda e entrega do produto. Este certificado é de propriedade do Imaflora e todas as cópias ou reproduções devem ser devolvidas ou destruídas.

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60 YEARS
TESTING AND CERTIFYING
WOOD PRODUCTS
AROUND THE WORLD



COMPOSITE WOOD SUSTAINABILITY STANDARD (CWSS) CERTIFIED MANUFACTURER CWSS/0721623

Relating to Benchmark Holdings, LLC (BMH) Qualification of paper and composite wood product manufacturers in accordance with the Benchmark International, LLC *Composite Wood Sustainability Standard* (STND-CWSS-001)

Berneck S.A. Paineis e Serrados (Curitibanos)

BMH has received a completed application for third party certification submitted by the above-named manufacturer as specified in ISO/IEC 17065 and BMH certification program procedures.

The manufacturer demonstrates conformance to the requirements defined in STND-CWSS-001 for paper and/or composite wood products produced within the manufacturer's scope of third-party certification at:

**Rodov. BR 470, KM 244
Curitibanos, SC 89520-000
Brazil**

**Thin Medium Density Fiberboard (Thin-MDF): 4.8mm to 8.0mm
Medium Density Fiberboard (MDF): 8.1mm to 25.4mm
Particleboard (PB): 9.0mm to 35.0mm**

Benchmark Holdings, LLC has assessed the manufacturer as required in ISO/IEC 17065 and BMH certification program procedures and verified the manufacturer conforms to the requirements defined in STND-CWSS-001, Version 2 as applicable to the manufacturer's scope of certification.

Eligible paper and/or composite wood products produced within the scope of certification are subject to the terms of the certification license agreement held between the manufacturer and BMH.

The validity of this certificate is subject to the manufacturer's successful demonstration of ongoing conformity to the requirements defined or referenced in STND-CWSS-001 and BMH certification program procedures as applicable to the manufacturer's scope of certification.

This document is valid until September 4, 2024. Date Originally Issued: April 10, 2018. Date Last Revised: September 20, 2023.

To validate this certificate, please contact:

Benchmark Holdings, LLC
Benchmark International, LLC
2710 West 5th Avenue
Eugene, Oregon, 97402, USA
+1 (541) 484-9212
certificationsupport@benchmark-intl.com


Travis R. Snapp
President/Founder
Benchmark Holdings, LLC
Benchmark International, LLC





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AROUND THE WORLD



COMPOSITE WOOD SUSTAINABILITY STANDARD (CWSS) CERTIFIED MANUFACTURER CWSS/0721605

Relating to Benchmark Holdings, LLC (BMH) Qualification of paper and composite wood product manufacturers in accordance with the Benchmark International, LLC *Composite Wood Sustainability Standard* (STND-CWSS-001)

Berneck S.A. Paineis e Serrados (Araucaria)

BMH has received a completed application for third party certification submitted by the above-named manufacturer as specified in ISO/IEC 17065 and BMH certification program procedures.

The manufacturer demonstrates conformance to the requirements defined in STND-CWSS-001 for paper and/or composite wood products produced within the manufacturer's scope of third-party certification at:

**Rua Dr. Valerio Sobania, 500
Araucaria, Paraná 83706-530
Brazil**

Thin Medium Density Fiberboard (Thin-MDF): 2.5mm to 8.0mm

Benchmark Holdings, LLC has assessed the manufacturer as required in ISO/IEC 17065 and BMH certification program procedures and verified the manufacturer conforms to the requirements defined in STND-CWSS-001, Version 2 as applicable to the manufacturer's scope of certification.

Eligible paper and/or composite wood products produced within the scope of certification are subject to the terms of the certification license agreement held between the manufacturer and BMH.

The validity of this certificate is subject to the manufacturer's successful demonstration of ongoing conformity to the requirements defined or referenced in STND-CWSS-001 and BMH certification program procedures as applicable to the manufacturer's scope of certification.

This document is valid until September 4, 2024. Date Originally Issued: September 4, 2018. Date Last Revised: October 4, 2023.

To validate this certificate, please contact:

Benchmark Holdings, LLC
Benchmark International, LLC
2710 West 5th Avenue
Eugene, Oregon, 97402, USA
+1 (541) 484-9212
certificationsupport@benchmark-intl.com


Travis R. Snapp
President/Founder
Benchmark Holdings, LLC
Benchmark International, LLC



ATESTADO DE QUALIFICAÇÃO

PROGRAMA SETORIAL DA QUALIDADE DE PAINÉIS DE MADEIRA MDF E MDP



Para mais informações sobre o Programa Setorial da Qualidade, acessar: <http://pbqp-h.mdr.gov.br/>

A IBÁ – Indústria Brasileira de Árvores e a TESIS - Tecnologia e Qualidade de Sistemas em Engenharia Ltda. atestam que esta empresa está qualificada junto ao Programa Setorial da Qualidade de Painéis de Madeira MDF e MDP do PBQP-H, de acordo com o Relatório Setorial Nº 44.

Berneck S.A. e Painéis Serrados

Unidade Fabril	Endereço	CNPJ	Marca Comercial
Araucária/PR	Rua Dr. Valério Sobânia, 500	81.905.176/0001-94	Berneck MDF (painel de madeira MDF, tipo MDF ou MDF.H, não estrutural para uso em condições secas ou úmidas, sem revestimento em qualquer espessura ou com revestimento laminado decorativo de baixa pressão, na cor branca nas duas faces, com 15 mm de espessura) Berneck MDP (painel de madeira MDP, tipo P2 ou P3, não estrutural para uso em condições secas ou úmidas, sem revestimento em qualquer espessura ou com revestimento laminado decorativo de baixa pressão, na cor branca nas duas faces, com 15 mm de espessura)
Curitiba/SC	Rod BR 470 – Km 244 – s/n	81.905.176/0014-09	
Lages/SC	Rod BR 116 – s/n	81.905.176/0005-18	

Os painéis de madeira MDF e MDP, sem revestimento ou com revestimento BP nas duas faces, para uso geral (não estrutural) em condições secas ou condições úmidas, estão em conformidade com os requisitos especificados nas **Normas Técnicas Brasileiras ABNT NBR 14.810-2:2018, ABNT NBR 15.316-2:2019 e ABNT NBR 15.761:2009.**

Emissão: 20 de agosto de 2023 - Validade: 19 de novembro de 2023

DocuSigned by:
Carlos Eduardo Mariotti
EC4708A353F1471...

Gerente do Programa Setorial da Qualidade



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Tecnologia e Qualidade de Sistemas em Engenharia Ltda. - TESIS

Rua Guaipá, 486 – São Paulo/SP

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Rafael Rueda
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60 YEARS
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AROUND THE WORLD



CARB ATCM 93120 CERTIFIED MANUFACTURER TPC-2/CARB/TPC/0721605

Relating to Benchmark Holdings, LLC (BMH) Qualification of Composite Wood Product Manufacturers in accordance with
Title 17, California Code of Regulations, Sections 93120 – 93120.12 (CARB ATCM §93120-§93120.12)

Berneck S.A. Paineis e Serrados (Araucaria)

BMH has received a completed application for third party certification submitted by the above-named manufacturer of composite wood products as specified in CARB ATCM §93120.3(b).

The manufacturer demonstrates conformance to the formaldehyde emission requirements defined in CARB ATCM §93120.2(a)
for composite wood products within the manufacturer's scope of third party certification at:

**Rua Dr. Valerio Sobania, 500
Araucaria, PR 83707-125
Brazil**

Thin-Medium Density Fiberboard (Thin-MDF): 2.5mm to 8.0mm

Benchmark Holdings, LLC has assessed the manufacturer as required in CARB ATCM §93120.12, Appendix 3.

Initial (qualifying) tests conducted by the Third-Party Certifier (TPC) were completed as required in CARB ATCM §93120.3 and CARB ATCM §93120.12, Appendix 2, as applicable.

BMH has verified the manufacturer conforms to the requirements defined in CARB ATCM §93120.3 and CARB ATCM §93120.12, Appendix 2
as applicable to the manufacturer's scope of certification.

Certified Composite Wood Products produced and sold by the manufacturer are subject to the terms of the certification license agreement held between the manufacturer and BMH.

Certified Composite Wood Products are subject to the labeling and record-keeping requirements defined or referenced in CARB ATCM §93120.3 and the terms of the manufacturer's certification license agreement.

The validity of this certificate is subject to the manufacturer's successful demonstration of ongoing conformity to the requirements defined or referenced in
CARB ATCM §93120- §93120.12 as applicable to the manufacturer's scope of certification.

This document is valid until May 13, 2024. Date Originally Issued: September 20, 2017. Date Last Revised: May 10, 2023.

To validate this certificate, please contact:

Benchmark Holdings, LLC
Benchmark International, LLC
2710 West 5th Avenue
Eugene, Oregon, 97402, USA
+1 (541) 484-9212
e-mail: certificationsupport@benchmark-intl.com
or visit: <https://benchmark-intl.com>


Chief Technical Officer
Benchmark Holdings, LLC
Benchmark International, LLC





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U.S. EPA TSCA TITLE VI CERTIFIED PANEL PRODUCER TPC-2/EPA/TPC/0721605

Relating to Benchmark Holdings, LLC (BMH) qualification of Composite Wood Product Panel Producers in accordance with Chapter 40, United States Code of Federal Regulations, Part 770 (40 C.F.R. §770)

Berneck S.A. Paineis e Serrados (Araucaria)

BMH has received a completed application for third party certification submitted by the above-named panel producer of composite wood products as specified in 40 C.F.R. §770.2(e) and §770.15(c).

The panel producer demonstrates conformance to the formaldehyde emission requirements defined in 40 C.F.R. §770.10 for composite wood products within the panel producer's scope of third-party certification at:

**Rua Dr. Valerio Sobania, 500
Araucaria, PR 83707-125
Brazil**

Thin-Medium Density Fiberboard (Thin-MDF): 2.5mm to 8.0mm

Benchmark Holdings, LLC has assessed the panel producer as required in 40 C.F.R. §770.7(c).

Initial (qualifying) tests conducted by the Third-Party Certifier (TPC) were completed as required in 40 C.F.R. §770.15(c) and 40 C.F.R. §770.20, as applicable.

BMH has verified the panel producer conforms to the requirements defined in 40 C.F.R. §770.10 – §770.24 and 40 C.F.R. §770.40 – §770.45 as applicable to the panel producer's scope of certification.

Certified Composite Wood Products produced and sold by the panel producer are subject to the terms of the certification license agreement held between the panel producer and BMH. Certified Composite Wood Products are subject to the labeling and record-keeping requirements defined or referenced in 40 C.F.R. §770.40–§770.45 and the terms of the panel producer's certification license agreement. The validity of this certificate is subject to the panel producer's successful demonstration of ongoing conformity to requirements as defined or referenced in 40 C.F.R. §770.10 – §770.45 as applicable to the panel producer's scope of certification.

This document is valid until May 13, 2024. Date Originally Issued: January 12, 2018. Date Last Revised: May 10, 2023.

To validate this certificate, please contact:

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CANFER DECLARATION OF CERTIFICATION CERTIFIED PANEL MANUFACTURER

TPC-2/CANFER/TPC/0721605

Relating to Benchmark Holdings, LLC (BMH) qualification of Composite Wood Product Panel Producers in accordance with Canada Formaldehyde Emissions from Composite Wood Products Regulation, hereinafter, "CANFER" (SOR/2021-148) and Chapter 40, United States Code of Federal Regulations, Part 770 (40 C.F.R. §770)

Berneck S.A. Paineis e Serrados (Araucaria)

BMH has received a completed application for third party certification submitted by the above-named panel producer of composite wood products as specified in CANFER §7(1), 40 C.F.R. §770.2(e) and §770.15(c).

The panel producer demonstrates conformance to the formaldehyde emission requirements defined in CANFER §6 and 40 C.F.R. §770.10 for composite wood products within the panel producer's scope of third-party certification at:

**Rua Dr. Valério Sobania, 500
Araucaria, PR 83707-125
Brazil**

Thin-Medium Density Fiberboard (Thin-MDF): 2.5mm to 8.0mm

Benchmark Holdings, LLC has assessed the panel producer as required in 40 C.F.R. §770.7(c).

Initial (qualifying) tests conducted by the Third-Party Certifier (TPC) were completed as required in CANFER §6-§7, 40 C.F.R. §770.15(c) and 40 C.F.R. §770.20, as applicable.

BMH has verified the panel producer conforms to the requirements defined in CANFER §26(1)(i)(ii), 40 C.F.R. §770.10 – §770.24 and 40 C.F.R. §770.40 – §770.45 as applicable to the panel producer's scope of certification.

Certified Composite Wood Products produced and sold by the panel producer are subject to the terms of the certification license agreement held between the panel producer and BMH. Certified Composite Wood Products are subject to the labeling and record-keeping requirements defined or referenced in CANFER §20-26, 40 C.F.R. §770.40-§770.45 and the terms of the panel producer's certification license agreement.

The validity of this certificate is subject to the panel producer's successful demonstration of ongoing conformity to requirements as defined or referenced in CANFER §6-§8, CANFER §12-§26, CANFER §31 and 40 C.F.R. §770.10 – §770.45 as applicable to the panel producer's scope of certification.

This document is valid until May 13, 2024. Date Originally Issued: March 31, 2023. Date Last Revised: May 10, 2023.

To validate this certificate, please contact:

Benchmark Holdings, LLC
Benchmark International, LLC
2710 West 5th Avenue
Eugene, Oregon, 97402, USA
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Chris Battin
Chief Technical Officer
Benchmark Holdings, LLC
Benchmark International, LLC





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CARB ATCM 93120 CERTIFIED MANUFACTURER TPC-2/CARB/TPC/0721623

Relating to Benchmark Holdings, LLC (BMH) Qualification of Composite Wood Product Manufacturers in accordance with Title 17, California Code of Regulations, Sections 93120 – 93120.12 (CARB ATCM §93120-§93120.12)

Berneck S.A. Paineis e Serrados (Curitibanos)

BMH has received a completed application for third party certification submitted by the above-named manufacturer of composite wood products as specified in CARB ATCM §93120.3(b).

The manufacturer demonstrates conformance to the formaldehyde emission requirements defined in CARB ATCM §93120.2(a) for composite wood products within the manufacturer's scope of third party certification at:

Rodov. BR 470, KM 244
Curitibanos, SC 89520-000
Brazil

Thin Medium Density Fiberboard (Thin-MDF): 4.8mm to 8.0mm
Medium Density Fiberboard (MDF): 8.1mm to 25.4mm
Particleboard: 9.0mm to 35.0mm

Benchmark Holdings, LLC has assessed the manufacturer as required in CARB ATCM §93120.12, Appendix 3.

Initial (qualifying) tests conducted by the Third-Party Certifier (TPC) were completed as required in CARB ATCM §93120.3 and CARB ATCM §93120.12, Appendix 2, as applicable.
BMH has verified the manufacturer conforms to the requirements defined in CARB ATCM §93120.3 and CARB ATCM §93120.12, Appendix 2 as applicable to the manufacturer's scope of certification.

Certified Composite Wood Products produced and sold by the manufacturer are subject to the terms of the certification license agreement held between the manufacturer and BMH.
Certified Composite Wood Products are subject to the labeling and record-keeping requirements defined or referenced in CARB ATCM §93120.3 and the terms of the manufacturer's certification license agreement.
The validity of this certificate is subject to the manufacturer's successful demonstration of ongoing conformity to the requirements defined or referenced in CARB ATCM §93120- §93120.12 as applicable to the manufacturer's scope of certification.

This document is valid until September 20, 2024. Date Originally Issued: September 20, 2017. Date Last Revised: September 6, 2023.

To validate this certificate, please contact:

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or visit: <https://benchmark-intl.com>


Chris Battin
Chief Technical Officer
Benchmark Holdings, LLC
Benchmark International, LLC





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U.S. EPA TSCA TITLE VI CERTIFIED PANEL PRODUCER TPC-2/EPA/TPC/0721623

Relating to Benchmark Holdings, LLC (BMH) qualification of Composite Wood Product Panel Producers in accordance with Chapter 40, United States Code of Federal Regulations, Part 770 (40 C.F.R. §770)

Berneck S.A. Paineis e Serrados (Curitibanos)

BMH has received a completed application for third party certification submitted by the above-named panel producer of composite wood products as specified in 40 C.F.R. §770.2(e) and §770.15(c).

The panel producer demonstrates conformance to the formaldehyde emission requirements defined in 40 C.F.R. §770.10 for composite wood products within the panel producer's scope of third-party certification at:

Rodov. BR 470, KM 244
Curitibanos, SC 89520-000
Brazil

Thin Medium Density Fiberboard (Thin-MDF): 4.8mm to 8.0mm
Medium Density Fiberboard (MDF): 8.1mm to 25.4mm
Particleboard: 9.0mm to 35.0mm

Benchmark Holdings, LLC has assessed the panel producer as required in 40 C.F.R. §770.7(c).

Initial (qualifying) tests conducted by the Third-Party Certifier (TPC) were completed as required in 40 C.F.R. §770.15(c) and 40 C.F.R. §770.20, as applicable.
BMH has verified the panel producer conforms to the requirements defined in 40 C.F.R. §770.10 – §770.24 and 40 C.F.R. §770.40 – §770.45 as applicable to the panel producer's scope of certification.

Certified Composite Wood Products produced and sold by the panel producer are subject to the terms of the certification license agreement held between the panel producer and BMH. Certified Composite Wood Products are subject to the labeling and record-keeping requirements defined or referenced in 40 C.F.R. §770.40-§770.45 and the terms of the panel producer's certification license agreement.
The validity of this certificate is subject to the panel producer's successful demonstration of ongoing conformity to requirements as defined or referenced in 40 C.F.R. §770.10 – §770.45 as applicable to the panel producer's scope of certification.

This document is valid until September 20, 2024. Date Originally Issued: January 24, 2018. Date Last Revised: September 6, 2023.

To validate this certificate, please contact:

Benchmark Holdings, LLC
Benchmark International, LLC
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Eugene, Oregon, 97402, USA
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Chris Battin
Chief Technical Officer
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Benchmark International, LLC





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CANFER DECLARATION OF CERTIFICATION CERTIFIED PANEL MANUFACTURER

TPC-2/CANFER/TPC/0721623

Relating to Benchmark Holdings, LLC (BMH) qualification of Composite Wood Product Panel Producers in accordance with Canada Formaldehyde Emissions from Composite Wood Products Regulation, hereinafter, "CANFER" (SOR/2021-148) and Chapter 40, United States Code of Federal Regulations, Part 770 (40 C.F.R. §770)

Berneck S.A. Paineis e Serrados (Curitibanos)

BMH has received a completed application for third party certification submitted by the above-named panel producer of composite wood products as specified in CANFER §7(1), 40 C.F.R. §770.2(e) and §770.15(c).

The panel producer demonstrates conformance to the formaldehyde emission requirements defined in CANFER §6 and 40 C.F.R. §770.10 for composite wood products within the panel producer's scope of third-party certification at:

**Rodov. BR 470, KM 244
Curitibanos, SC 89520-000
Brazil**

Thin Medium Density Fiberboard (Thin-MDF): 4.8mm to 8.0mm

Medium Density Fiberboard (MDF): 8.1mm to 25.4mm

Particleboard: 9.0mm to 35.0mm

Benchmark Holdings, LLC has assessed the panel producer as required in 40 C.F.R. §770.7(c).

Initial (qualifying) tests conducted by the Third-Party Certifier (TPC) were completed as required in CANFER §6-§7, 40 C.F.R. §770.15(c) and 40 C.F.R. §770.20, as applicable.

BMH has verified the panel producer conforms to the requirements defined in CANFER §26(1)(i)(ii), 40 C.F.R. §770.10 – §770.24 and 40 C.F.R. §770.40 – §770.45 as applicable to the panel producer's scope of certification.

Certified Composite Wood Products produced and sold by the panel producer are subject to the terms of the certification license agreement held between the panel producer and BMH. Certified Composite Wood Products are subject to the labeling and record-keeping requirements defined or referenced in CANFER §20-26, 40 C.F.R. §770.40-§770.45 and the terms of the panel producer's certification license agreement.

The validity of this certificate is subject to the panel producer's successful demonstration of ongoing conformity to requirements as defined or referenced in CANFER §6-§8, CANFER §12-§26, CANFER §31 and 40 C.F.R. §770.10 – §770.45 as applicable to the panel producer's scope of certification.

This document is valid until September 20, 2024. Date Originally Issued: March 31, 2023. Date Last Revised: September 6, 2023.

To validate this certificate, please contact:

Benchmark Holdings, LLC
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e-mail: certificationsupport@benchmark-intl.com
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Chris Battin
Chief Technical Officer
Benchmark Holdings, LLC
Benchmark International, LLC





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CARB ATCM 93120 CERTIFIED MANUFACTURER TPC-2/CARB/TPC/0722273

Relating to Benchmark Holdings, LLC (BMH) Qualification of Composite Wood Product Manufacturers in accordance with Title 17, California Code of Regulations, Sections 93120 – 93120.12 (CARB ATCM §93120-§93120.12)

Berneck S.A. Paineis e Serrados (Lages)

BMH has received a completed application for third party certification submitted by the above-named manufacturer of composite wood products as specified in CARB ATCM §93120.3(b).

The manufacturer demonstrates conformance to the formaldehyde emission requirements defined in CARB ATCM §93120.2(a) for composite wood products within the manufacturer's scope of third party certification at:

**RODOV. BR 116 km 254 S/N – ÁREA INDUSTRIAL
LAGES, SANTA CATARINA 88.514-680
BRAZIL**

**Thin-Medium Density Fiberboard (Thin-MDF): 5.5mm to 8.0mm, made with MUF resin
Medium Density Fiberboard (MDF): 8.1mm to 25.4mm, made with MUF resin**

Benchmark Holdings, LLC has assessed the manufacturer as required in CARB ATCM §93120.12, Appendix 3.

Initial (qualifying) tests conducted by the Third-Party Certifier (TPC) were completed as required in CARB ATCM §93120.3 and CARB ATCM §93120.12, Appendix 2, as applicable.

BMH has verified the manufacturer conforms to the requirements defined in CARB ATCM §93120.3 and CARB ATCM §93120.12, Appendix 2 as applicable to the manufacturer's scope of certification.

Certified Composite Wood Products produced and sold by the manufacturer are subject to the terms of the certification license agreement held between the manufacturer and BMH.

Certified Composite Wood Products are subject to the labeling and record-keeping requirements defined or referenced in CARB ATCM §93120.3 and the terms of the manufacturer's certification license agreement.

The validity of this certificate is subject to the manufacturer's successful demonstration of ongoing conformity to the requirements defined or referenced in CARB ATCM §93120- §93120.12 as applicable to the manufacturer's scope of certification.

This document is valid until January 31, 2024. Date Originally Issued: January 31, 2023. Date Last Revised: April 4, 2023.

To validate this certificate, please contact:

Benchmark Holdings, LLC
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Benchmark International, LLC





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U.S. EPA TSCA TITLE VI CERTIFIED PANEL PRODUCER TPC-2/EPA/TPC/0722273

Relating to Benchmark Holdings, LLC (BMH) qualification of Composite Wood Product Panel Producers in accordance with Chapter 40, United States Code of Federal Regulations, Part 770 (40 C.F.R. §770)

Berneck S.A. Paineis e Serrados (Lages)

BMH has received a completed application for third party certification submitted by the above-named panel producer of composite wood products as specified in 40 C.F.R. §770.2(e) and §770.15(c).

The panel producer demonstrates conformance to the formaldehyde emission requirements defined in 40 C.F.R. §770.10 for composite wood products within the panel producer's scope of third-party certification at:

**RODOV. BR 116 km 254 S/N – ÁREA INDUSTRIAL
LAGES, SANTA CATARINA 88.514-680
BRAZIL**

Thin-Medium Density Fiberboard (Thin-MDF): 5.5mm to 8.0mm, made with MUF resin

Medium Density Fiberboard (MDF): 8.1mm to 25.4mm, made with MUF resin

Benchmark Holdings, LLC has assessed the panel producer as required in 40 C.F.R. §770.7(c).

Initial (qualifying) tests conducted by the Third-Party Certifier (TPC) were completed as required in 40 C.F.R. §770.15(c) and 40 C.F.R. §770.20, as applicable.

BMH has verified the panel producer conforms to the requirements defined in 40 C.F.R. §770.10 – §770.24 and 40 C.F.R. §770.40 – §770.45 as applicable to the panel producer's scope of certification.

Certified Composite Wood Products produced and sold by the panel producer are subject to the terms of the certification license agreement held between the panel producer and BMH. Certified Composite Wood Products are subject to the labeling and record-keeping requirements defined or referenced in 40 C.F.R. §770.40-§770.45 and the terms of the panel producer's certification license agreement. The validity of this certificate is subject to the panel producer's successful demonstration of ongoing conformity to requirements as defined or referenced in 40 C.F.R. §770.10 – §770.45 as applicable to the panel producer's scope of certification.

This document is valid until January 31, 2024. Date Originally Issued: January 31, 2023. Date Last Revised: April 4, 2023.

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CANFER DECLARATION OF CERTIFICATION CERTIFIED PANEL MANUFACTURER

TPC-2/CANFER/TPC/0722273

Relating to Benchmark Holdings, LLC (BMH) qualification of Composite Wood Product Panel Producers in accordance with Canada Formaldehyde Emissions from Composite Wood Products Regulation, hereinafter, "CANFER" (SOR/2021-148) and Chapter 40, United States Code of Federal Regulations, Part 770 (40 C.F.R. §770)

Berneck S.A. Paineis e Serrados (Lages)

BMH has received a completed application for third party certification submitted by the above-named panel producer of composite wood products as specified in CANFER §7(1), 40 C.F.R. §770.2(e) and §770.15(c).

The panel producer demonstrates conformance to the formaldehyde emission requirements defined in CANFER §6 and 40 C.F.R. §770.10 for composite wood products within the panel producer's scope of third-party certification at:

**RODOV. BR 116 km 254 S/N – ÁREA INDUSTRIAL
LAGES, SANTA CATARINA 88.514-680
BRAZIL**

Thin-Medium Density Fiberboard (Thin-MDF): 5.5mm to 8.0mm, made with MUF resin

Medium Density Fiberboard (MDF): 8.1mm to 25.4mm, made with MUF resin

Benchmark Holdings, LLC has assessed the panel producer as required in 40 C.F.R. §770.7(c).

Initial (qualifying) tests conducted by the Third-Party Certifier (TPC) were completed as required in CANFER §6-§7, 40 C.F.R. §770.15(c) and 40 C.F.R. §770.20, as applicable.

BMH has verified the panel producer conforms to the requirements defined in CANFER §26(1)(i)(ii), 40 C.F.R. §770.10 – §770.24 and 40 C.F.R. §770.40 – §770.45 as applicable to the panel producer's scope of certification.

Certified Composite Wood Products produced and sold by the panel producer are subject to the terms of the certification license agreement held between the panel producer and BMH. Certified Composite Wood Products are subject to the labeling and record-keeping requirements defined or referenced in CANFER §20-26, 40 C.F.R. §770.40-§770.45 and the terms of the panel producer's certification license agreement.

The validity of this certificate is subject to the panel producer's successful demonstration of ongoing conformity to requirements as defined or referenced in CANFER §6-§8, CANFER §12-§26, CANFER §31 and 40 C.F.R. §770.10 – §770.45 as applicable to the panel producer's scope of certification.

This document is valid until January 31, 2024. Date Originally Issued: April 4, 2023. Date Last Revised: April 4, 2023.

To validate this certificate, please contact:

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or visit: <https://benchmark-intl.com>

Chris Battin
Chief Technical Officer
Benchmark Holdings, LLC
Benchmark International, LLC



CERTIFICADO DE CONFORMIDADE

Nº 012.2019.MOB.02/2024



A Exata Certificadora, Organismo de Certificação de Produtos acreditado pela CGCRE, atesta que a empresa abaixo, atende ao prescrito no Procedimento de Certificação PRO 020 – Certificação de Mobiliário e Norma NBR 13962:2018 Móveis para escritório – Cadeiras – Requisitos e métodos de ensaios, pelo modelo de certificação 5, para os produtos listados a seguir:

Razão Social do Solicitante / Fabricante
REIFLEX INDÚSTRIA E COMÉRCIO DE MÓVEIS LTDA.

Nome fantasia do Solicitante / Fabricante
REIFLEX

Endereço do Solicitante / Fabricante
**Rua Planalto, 2046 - Bairro Industrial
98910-000 - Três de Maio/RS**

CNPJ do Solicitante / Fabricante
93.920.361/0001-37

Família	Marca/Modelo	Descrição	Relatórios de Ensaios
Linha Work Cadeiras Fixas	Marca Reiflex / Cadeira Diretor SKIN	Cadeiras fixas pé esqui com ou sem apoia braços.	LABCHAIR (CRL 0430) R234615-02 de 15/01/24
	Marca Reiflex / Cadeira Secretária executiva SKIN		
	Marca Reiflex / Cadeira Diálogo 4 pés	Cadeira 4 pés com ou sem apoia braços	LABCHAIR (CRL 0430) R234247 de 19/04/23

Auditoria Realizada de 23 e 24/03/2023

Emissão: 09/02/2024

Validade: 09/02/2028

Elton Barros
Gerente Operacional

"A VALIDADE DESTES CERTIFICADO DE CONFORMIDADE ESTÁ ATRELADA À REALIZAÇÃO DAS AVALIAÇÕES DE MANUTENÇÃO E TRATAMENTO DE POSSÍVEIS NÃO CONFORMIDADES DE ACORDO COM AS ORIENTAÇÕES DA EXATA PREVISTAS NO PROCEDIMENTO EXATA PRO 020. PARA VERIFICAÇÃO DA CONDIÇÃO ATUALIZADA DE REGULARIDADE DESTES CERTIFICADO DE CONFORMIDADE DEVE SER CONSULTADO O BANCO DE DADOS DA EXATA CERTIFICADORA".

PROTOCOLO DE ASSINATURA(S)

O documento acima foi proposto para assinatura digital na plataforma IziSign. Para verificar as assinaturas clique no link: <https://izisign.com.br/Verificar/7CF1-8DDD-2D52-5DDE> ou vá até o site <https://izisign.com.br:443> e utilize o código abaixo para verificar se este documento é válido.

Código para verificação: 7CF1-8DDD-2D52-5DDE



Hash do Documento

15E949FF33016E002720DA27F5D13C41E6062AE40D514F047BDC720300EA8F48

O(s) nome(s) indicado(s) para assinatura, bem como seu(s) status em 27/02/2024 é(são) :

☒ Elton Luis Martins De Barros - 832.195.877-04 em 27/02/2024

12:06 UTC-03:00

Tipo: Certificado Digital



PREGÃO ELETRÔNICO 03/2025