



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

Quality Austria
has issued an IQNet recognized certificate that the organization:

Fritz Egger GmbH & Co. OG.
A-6380 St. Johann, Weiberndorf 20

Sites: see Appendix

for the following scope:

Production of wood-based materials, laminates,
glues and impregnation resins, recycling

EAC: 6; 35.1

has implemented and maintains an

ENVIRONMENTAL MANAGEMENT SYSTEM

which fulfils the requirements of the following standard

ISO 14001:2015

Issued on: 2018-08-27

Validity date: 2021-08-26

Quality Austria certified since: 2009-12-11

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: AT-01128/0

Alex Stoichitoiu
President of IQNet

Mag. Friedrich Khuen-Belasi
Authorised Representative
of Quality Austria



qualityaustria
Succeed with Quality

IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany FCAV Brazil
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IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland
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SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



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Erfolg mit Qualität

Annex

**to the certificate, registration number: AT-01128/0
ISO 14001 : 2015**

**Fritz Egger GmbH & Co. OG.
Weiberndorf 20
6380 St. Johann
Austria**

Site	Company area
Fritz EGGER GmbH & Co. OG	Gruppenleitung / Stäbe Werk St.Johann Werk Wörgl Werk Unterradlberg
EGGER Holzwerkstoffe Brilon GmbH	Werk Brilon Werk Bünde
EGGER Brilon Service GmbH	Werk Brilon
EGGER Sägewerk Brilon GmbH	Sägewerk Brilon
EGGER Kunststoffe Brilon GmbH & Co. KG	Kantenfertigung Brilon
LTPRO GmbH	Leimfabrik
EGGER Kunststoffe GmbH & Co. KG	Werk Gifhorn
EGGER Beschichtungswerk M. GmbH & Co. KG	Werk Marienmünster Werk Bevern
EGGER Holzwerkstoffe Wismar GmbH & Co. KG	Werk Wismar
EGGER Panneaux & Décors SAS, Rion	Werk Rion des Landes Werk Rambervillers
Campact Ltd.	Leimfabrik Hexham
EGGER Romania SRL.	Werk Radauti
EGGER Technologia SRL.	Leimfabrik Radauti

SGS

Certificate CH17/0386.00

The organisation

FRITZ EGGER GmbH & Co. OG

Weiberndorf 20
AT - 6380 St. Johann in Tirol

has been assessed and certified as meeting the requirements of the standard

PEFC - Chain of Custody

PEFC ST 2002:2013 – "Chain of Custody of Forest Based Products – Requirements" - dated 24/05/2013
PEFC ST 2001:2008, Second Edition – "PEFC Logo Usage Rules – Requirements" – dated 26/11/2010
as amended and published on www.pefc.org

This certification includes the following products

This certificate is valid from 1 October 2019 until 30 September 2024
and remains valid subject to satisfactory surveillance audits
Recertification audit due 60 days prior to expiry date
Issue 5. Certified since June 2001

This is a multi-site certification
Additional site details are listed on the subsequent page

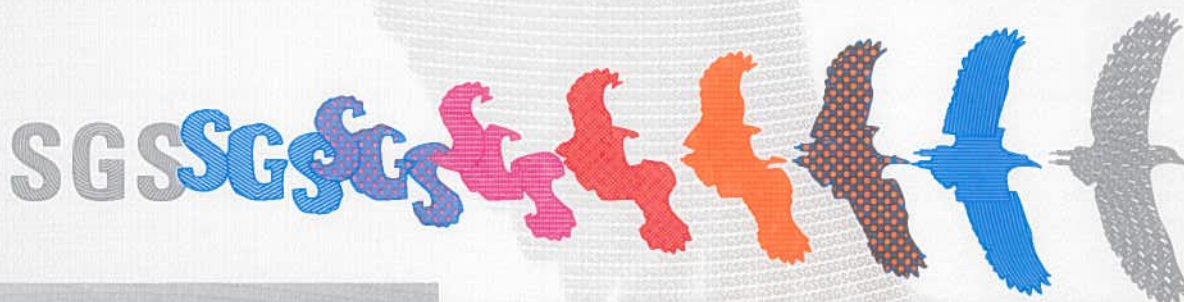
Authorised by



SGS Société Générale de Surveillance SA
1, place des Alpes, 1211 Geneva, Switzerland
t +41 (0)22 739-91-11 f +41 (0)22 739-98-86 www.sgs.com

Organisations with a valid PEFC chain of custody certificate can only use the PEFC Logo with unique PEFC license logo number based on PEFC Logo usage license contract issued by the PEFC Council or another entity authorised by the PEFC Council and in accordance with the PEFC logo usage rules.

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FRITZ EGGER GmbH & Co. OG

PEFC - Chain of Custody

Issue 5

This certification includes the following products

Purchase of rough wood, wooden by-products, sawmill co-products, paper, flooring, baseboard and wood recycling material, x% PEFC certified, PEFC Controlled Sources and other material. Trade, manufacturing, storage and sale of particleboard, composite board, furniture elements, laminated flooring, roundwood, solid wood, planed wood, pellets, sawmill co-products, bark, laminates, impregnated wood and paper, x% PEFC certified, PEFC Controlled Sources. Physical separation and percentage system.

Additional facilities



FRITZ EGGER GmbH & Co. OG
Weiberndorf 20, St. Johann in Tirol, 6380, Austria

FRITZ EGGER GmbH & Co. OG
Fabriksweg 11a, Wörgl, 6300, Austria

FRITZ EGGER GmbH & Co. OG
Tiroler Straße 16, Unterradlberg, 3105, Austria

EGGER Forst Österreich GmbH
Tiroler Straße 16, Unterradlberg, 3105, Austria

EGGER Holzwerkstoffe Brilon GmbH & Co. KG
Im Kissen 19, Brilon, 59929, Germany

EGGER Holzwerkstoffe Brilon GmbH & Co. KG
Daimlerstrasse 34-40, Bünde, 32257, Germany



EGGER Forst GmbH
Im Kissen 19, Brilon, 59929, Germany

EGGER Sägewerk Brilon GmbH
Im Kissen 19, Brilon, 59929, Germany

EGGER Beschichtungswerk Marienmünster GmbH & Co. KG, Flüttenweg
10, Bevern, 37639, Germany

EGGER Beschichtungswerk Marienmünster GmbH & Co. KG,
Gewerbegebiet 4, Vörden-Marienmünster, 37696, Germany

EGGER Kunststoffe GmbH & Co. KG
Im Weilandmoor 2, Gifhorn, 38518, Germany

EGGER Holzwerkstoffe Wismar GmbH & Co. KG
Am Haffeld 1, Wismar, 23970, Germany

EGGER Panneaux & Décors
Avenue d'Albret, Rion des Landes, 40370, France

EGGER Panneaux & Décors
Z.I. de Blanchifontaine, Rambervillers, 88700, France

EGGER (UK) Limited
Anick Grange Road, GB-Hexham, Northumberland, NE 46 4JS, UK

EGGER (UK) Limited
Barony Road, GB-Auchinleck, Scotland, KA 18 2LL, UK

EGGER Forestry Ltd.
Anick Grange Road, GB-Hexham, Northumberland, NE 46 4JS, UK

EGGER Polska sp. Z.o.o.
ul. Sw. Michala 43, Poznań, 61-119, Poland

EGGER Biskupiec Sp. Z.o.o.
Biskupiec-Kolonia Druga, Ul. Św. Józefa 1, Biskupiec, 11-300, Poland

EGGER Retail Products SRL
Str. Austriei 2, Rădăuți, Suceava, 725400, Romania

S.C. EGGER ROMANIA SRL
Str. Austriei 2, Rădăuți, Suceava, 725400, Romania

EGGER Flooring International GmbH & Co. KG
Am Haffeld 1, Wismar, 23970, Germany

EGGER Retail Products France S.A.S.
19 rue Edouard Vaillant, Tours, 37000, France



MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
206407-2016-AE-GER-DAkKS

Expiry date of last certification cycle:
01. November 2019
Date of last recertification:
29. November 2019

Valid:
10. December 2019 - 01. November 2022

This is to certify that the management system of



SWISS KRONO TEX GmbH & Co. KG

Wittstocker Chaussee 1, 16909 Heiligengrabe, Germany
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:

SWISS KRONO GmbH & SWISS KRONO TEX GmbH & Co. KG:
Development, Manufacturing, Distribution and Shipping of Oriented Strand Board (OSB) and Medium Density Fibreboard (MDF), melamine faced MDF and laminate floor coverings

SWISS KRONO Kft.:
Manufacturing, Distribution and Shipping of Oriented Strand Board (OSB)

SWISS KRONO SAS:
Development, Manufacturing, Distribution and Shipping of Oriented Strand Board (OSB) and raw and coated Particle Board

Place and date:
Essen, 13. December 2019



Deutsche
Akkreditierungsstelle
D-ZM-18453-01-00

For the issuing office:
DNV GL - Business Assurance
Schnieringshof 14, 45329 Essen, Germany

Thomas Beck
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV GL Business Assurance Zertifizierung & Umweltgutachter GmbH, Schnieringshof 14, 45329 Essen, Germany.
TEL: +49 201 7296-555. www.dnvgl.de/assurance

Certificate No: 206407-2016-AE-GER-DAkks
Place and date: Essen, 13. December 2019

Appendix to Certificate

SWISS KRONO TEX GmbH & Co. KG

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
SWISS KRONO TEX GmbH & Co. KG	Wittstocker Chaussee 1, 16909 Heiligengrabe, Germany	Development, Manufacturing, Distribution and Shipping of Oriented Strand Board (OSB) and Medium Density Fibreboard (MDF), melamine faced MDF and laminate floor coverings
SWISS KRONO Kft.	U-4800 Vásárosnamény, Ipar u. 1, Hungary	Manufacturing, Distribution and Shipping of Oriented Strand Board (OSB)
SWISS KRONO SAS	Route de Cerdon, F-45600, Sully sur Loire, France	Development, Manufacturing, Distribution and Shipping of Oriented Strand Board (OSB) and raw and coated Particle Board

Technical Datasheet

Eurospan E1 P2 CE EAC (Rec. 107)

Eurospan E1 P2 CE ECS (Rec. 1)

Eurospan E1 P2 CE ELS (Rec. 108)

EAC (Egger Audit Controlled):

Made from certified wood and controlled sources, suitable for FSC®-certified products.

ECS (Egger Controlled Sources):

Made from certified wood and controlled sources, suitable for PEFC certified products.

ELS (Egger Legal Sources):

Wood from controlled sources according to EUTR.

Certification statement (claim) on the sales documents is only on customer's request and according to availability.

Board type P2 according to EN 312

Mechanical properties Board mean values	Unit	Board thickness				
	[mm]	>6 - 13	>13 - 20	>20 - 25	>25 - 32	>32 - 40
Density EN 323	[kg/m ³]	specific to plant				
Internal bond EN 319	[N/mm ²]	0.40	0.35	0.30	0.25	0.20
Bending strength EN 310	[N/mm ²]	11.0	11.0	10.5	9.5	8.5
Bending modulus of elasticity EN 310	[N/mm ²]	1800	1600	1500	1350	1200
Surface soundness EN 311	[N/mm ²]	0.95				
Board moisture* EN 322	[%]	4 - 13				
Formaldehyde emission class(es)**		E1				

General tolerances	Unit	Board thickness				
	[mm]	>6 - 13	>13 - 20	>20 - 25	>25 - 32	>32 - 40
Length and width tolerance EN 324	[mm]	±5.0				
Squareness EN 324	[mm/m]	≤2.0				
Edge straightness tolerance EN 324	[mm/m]	≤1.5				
Thickness tolerance EN 324	[mm]	±0.3				
Tolerance on the mean density EN 323	[%]	±10				

Building physical properties	Unit	Board thickness				
	[mm]	>6 - 13	>13 - 20	>20 - 25	>25 - 32	>32 - 40
Fire behaviour category						
In line with EN13986 (9mm) and density 600 kg/m³		D-s2, d0				
Water vapour diffusion resistance value						
Mean bulk density 600 kg/m³ Mean bulk density 900 kg/m³		μ moist 15 20		μ dry 50 50		
Thermal conductivity EN 13986						
Mean bulk density 600 kg/m³ Mean bulk density 900 kg/m³	[W/(m*K)]	0.12 0.18				
Air sound insulation EN 13986						
EN 13986		R = 13 x lg(mA) + 14 (mA = board weight per unit area kg/m²)				
Sound absorption EN 13986						
Frequency range 250 Hz bis 500 Hz 1000 Hz bis 2000 Hz		0.1 0.25				
Biological durability EN 13986						
EN 335-3		Hazard class 1 (without earth contact, dry 20°C / 65% relative humidity)				
PCP content EN 13986						
EN 13986	[ppm]	<5				

* On delivery

** The product complies with the following emission class(es):

E1: According to EN 13986+A1:2015-04 formaldehyde class E1, wood based panels must not exceed a perforator value according to EN ISO 12460-5 of 8 mg HCHO/100g oven dry board.

Compliant with German ChemVerbotsV only as Eurodekor or with applicable coating/covering.

Provisional note:

This technical data sheet has been carefully drawn up to the best of our knowledge. We accept no liability for any mistakes, errors in standards or printing errors. In addition, technical modifications can result from the continuous further development, as well as from changes in standards and documents originating from statutory bodies. The contents of this technical leaflet should therefore not be considered as instructions for use or as legally binding.