

Materialprüfungsamt Nordrhein-Westfalen

Prüfen · Überwachen · Zertifizieren

Empowered Body ID039

Certificate**039-MPA NRW-00382**

Version e04

Certificate holder	STEICO SE Otto-Lilienthal-Ring 30 85622 Feldkirchen Germany
Production facility	STEICO Sp.zo.o. PL 64-700 Czarnków Poland
Product	Factory made wood fibre (WF) products (according to enclosed Annex)
Testing basis	EN 13171:2012+A1:2015 insulation keymark scheme rules 2.0 (2016-11)
Mark of conformity	



MPA NRW-00382

Certified properties	All properties are checked once a year and per level or class and declared value by a notified body. Regular sampling of products and monitoring of factory-own production control by the authorized certification body.
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This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number 039-MPA NRW-00382. This certificate was first issued on 01.03.2017 and will remain valid until 03.02.2021, as long as neither the harmonized standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified substantially, unless suspended or withdrawn by the notified product certification body.

Dortmund, 04.02.2019



Dipl.-Ing. Th. Kloos

Deputy Head of product certification body

This certificate consists of 1 page and 1 annex.

This certificate replaces the certificate no. 039-MPA NRW-00382 dated 01.01.2018, Version e03.

The original of this document was issued in German language.
In case of doubt, only the German version is valid.

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Factory made wood fibre products (WF)
of production facility STEICO SE, PL 64 700 Czarnków

Product	Fire behaviour- according to EN 13501-1	coating/ particularities	lambda group	Thermal conductivity declared value λ_D [W/(m·K)]	Thickness range [mm]	CE-designation code according to EN 13171
STEICOflex 036	E	-----	1	0,036	20-240	T3-TR1-AFr5-MU2
STEICOflex 038	E	-----	2	0,038	20-240	T3-TR1-AFr5-MU2
STEICOflex 038 Keil	E	-----	2	0,038	20-240	T3-TR1-AFr5-MU2
STEICOprotect L dry	E	-----	3	0,037	60-240	T5-DS(70,90)3-CS(10\Y)50-TR10-WS1,0-MU3
STEICOtherm dry	E	-----	3	0,037	60-240	T5-CS(10\Y)50-TR10-WS1,0-MU3
STEICOfloor	E	partially manufactured as a multi-layer insulation product	4	0,038	20-200	T4-CS(10\Y)50-TR2,5-AFr100
STEICOinternal	E	partially manufactured as a multi-layer insulation product	4	0,038	20-200	T4-CS(10\Y)50-TR2,5-AFr100
STEICOtherm	E	partially manufactured as a multi-layer insulation product	4	0,038	20-200	T4-CS(10\Y)50-TR2,5-WS2,0-AFr100
STEICOtherm SD	E	partially manufactured as a multi-layer insulation product	4	0,038	20	T7-SD50-CP2
STEICOtherm SD	E	partially manufactured as a multi-layer insulation product	4	0,038	30	T7-SD30-CP2
STEICOinstall	E	-----	5	0,040	30-100	T5-CS(10\Y)100-TR10-MU3
STEICOprotect M dry	E	-----	5	0,040	40-240	T5-DS(70,90)3-CS(10\Y)100-TR20-BSS500-WS1,0-MU3
STEICOroof dry	E	-----	5	0,040	40-240	T5-DS(70,-)2-CS(10\Y)100-TR10-WS1,0-MU3
STEICOspecial dry	E	-----	5	0,040	40-240	T5-DS(70,-)2-CS(10\Y)100-TR10-WS1,0-MU3
STEICOtop	E	-----	5	0,040	40-140	T5-CS(10\Y)100-TR10-MU3
STEICOprotect H dry	E	-----	6	0,043	40-100	T5-DS(70,90)3-CS(10\Y)200-TR30-BSS500-WS1,0-MU3
STEICOuniversal dry	E	-----	6	0,043	52-160	T5-DS(70,-)2-CS(10\Y)180-TR25-WS1,0-MU3
STEICOprotect S dry	E	-----	7	0,045	40-60	T5-DS(70,90)3-CS(10\Y)200-TR30-WS1,0-MU3
STEICOuniversal dry	E	-----	7	0,045	35-40	T5-DS(70,-)2-CS(10\Y)200-TR30-WS1,0-MU3
STEICOprotect M	E	partially manufactured as a multi-layer insulation product	8	0,046	20-160	T5-DS(70,90)3-CS(10\Y)100-TR15-WS1,0-MU5
STEICOspecial	E	partially manufactured as a multi-layer insulation product	8	0,046	60-160	T5-DS(70,-)2-CS(10\Y)100-TR10-WS1,0-AFr100
STEICObase	E	partially manufactured as a multi-layer insulation product	9	0,048	20-100	T5-CS(10\Y)150-TR10-MU5
STEICOprotect H	E	partially manufactured as a multi-layer insulation product	9	0,048	20-100	T5-DS(70,90)3-CS(10\Y)150-TR20-WS1,0-MU5
STEICOuniversal	E	partially manufactured as a multi-layer insulation product	9	0,048	18-60	T5-DS(70,-)2-CS(10\Y)200-TR30-WS1,0-AFr100

Annex 1 to

Certificate 039-MPA NRW-00382 (Version: e04) from 04.02.2019

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