

Certificate of constancy of performance

No. 0672-CPR-0319

In compliance with *Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the

Construction Product(s) **Thermal insulation products for buildings**
Factory made mineral wool (MW) products
according to annex 1, pages 1-14

placed on the market
under the name or trade
mark of **URSA Slovenija, d.o.o**
Povhova ulica 2
8000 Novo mesto
Slovenia

produced in the
manufacturing plant(s) **URSA Slovenija, d.o.o. (factory U)**
8000 Novo Mesto
Slovenia

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in

Annex ZA
of the standard(s) **EN 13162:2012+A1:2015**

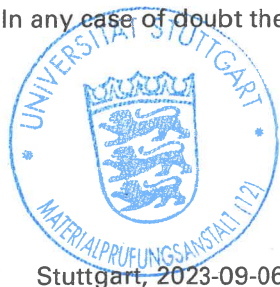
under system **1**


for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on **2008-05-29** and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

This document has been translated for informative purpose only. Original version is issued in German. In any case of doubt the German version is valid.




Dr.-Ing. Ralf Beutel
Deputy Head of Certification Body



Annex 1

to the certificate of constancy of performance No. 0672-CPR-0319

| Product ¹⁾ | Fire classification EN 13501-1 | Field of application of the classification of product | | | |
|-----------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| DF45 | A1 | any thickness | any density | ≤ 5.6 | – |
| DF45/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF45/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| ULF | A1 | any thickness | any density | ≤ 5.6 | – |
| ULF/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| ULF/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| ULF GEMINI | A1 | any thickness | any density | ≤ 5.6 | – |
| ULF/(*) GEMINI | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| ULF/(*) GEMINI | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 90R | A1 | any thickness | any density | ≤ 5.6 | – |
| 90R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 90R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |

¹⁾ These products are also sold under the trademarks:

“URSA TECH”, “URSA Glasswool”, “ESSENTIA”, “URSA TERRA”, “365”, “URSA BiOnic”, “URSA TERRA BiOnic” und „URSA TectONIC“

²⁾ Group of facings (*)

Group (*)³⁾

One or two-sided glass-fleece facing 35 - 80 g/m²

Group (*)⁴⁾

One-sided aluminium composite-layer film facing ≤ 66 g/m²

One-sided glass-fabric facing ≤ 125 g/m²

Facings glued with the Hotmelt adhesive ≤ 7 g/m²

Group (*)⁵⁾

One or two-sided glass-fleece facing 80 g/m²

Glass-fleece facing glued with the Hotmelt adhesive ≤ 7 g/m²

⁶⁾ For application on substrates of Euro classes A1 and A2-s1,d0 with a density ≥615 kg/m³ and a thickness ≥9 mm.

⁷⁾ Glued mineral-wool boards

Layers glued together with the Hotmelt adhesive ≤ 20 g/m²

For application on wood-based materials with a thickness ≥10 mm and with a density ≥510 kg/m³, also on end-use substrates of classes A1 or A2-s1, d0.

⁸⁾ Glued mineral-wool boards

Layers glued together with the Hotmelt adhesive ≤ 20 g/m²

Mechanically fixed on wood substrates with a density ≥ 472.5 kg/m³ and a thickness ≥10 mm and substrates of Euro class A1 or A2-s1, d0.

Stuttgart, 2023-09-06



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| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| ELF | A1 | any thickness | any density | ≤ 5.6 | – |
| ELF/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| ELF/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| ELF GEMINI | A1 | any thickness | any density | ≤ 5.6 | – |
| ELF/(*) GEMINI | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| ELF/(*) GEMINI | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 44 | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 44/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 44/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 44 GEMINI | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 44/(*) GEMINI | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 44/(*) GEMINI | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 88R | A1 | any thickness | any density | ≤ 5.6 | – |
| 88R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 88R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 42 | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 42/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 42/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 42 PRACTIC | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 42/(*) PRACTIC | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 42/(*) PRACTIC | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 42 GEMINI | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 42/(*) GEMINI | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 42/(*) GEMINI | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 84R | A1 | any thickness | any density | ≤ 5.6 | – |
| 84R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 84R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 40 | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 40/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 40/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 40h | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 40h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 40h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 40 | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 40/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 40/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 40h | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 40h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 40h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 40 Plus | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 40 Plus | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |

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|----------------------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| TWF FONO | A1 | any thickness | any density | ≤ 5.6 | – |
| TWF/(*) FONO | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| TWF/(*) FONO | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| Panda | A1 | any thickness | any density | ≤ 5.6 | – |
| Panda/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| Panda/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 80R | A1 | any thickness | any density | ≤ 5.6 | – |
| 80R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 80R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 80Rh | A1 | any thickness | any density | ≤ 5.6 | – |
| 80Rh/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 80Rh/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| FONO 80R | A1 | any thickness | any density | ≤ 5.6 | – |
| FONO 80R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FONO 80R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| N-MNU | A1 | any thickness | any density | ≤ 5.6 | – |
| N-LaineVerre 40RN | A1 | any thickness | any density | ≤ 5.6 | – |
| N-Essentia 40RN | A1 | any thickness | any density | ≤ 5.6 | – |
| N-Ursa Thermocoustic 40RN | A1 | any thickness | any density | ≤ 5.6 | – |
| N-Ursa Home 40RN | A1 | any thickness | any density | ≤ 5.6 | – |
| N-Ursacoustic Roulé N | A1 | any thickness | any density | ≤ 5.6 | – |
| N-Essentia 40 QN | A1 | any thickness | any density | ≤ 5.6 | – |
| N-LaineVerre40 QN | A1 | any thickness | any density | ≤ 5.6 | – |
| N-URSA THERMOCOUSTIC 40 QN | A1 | any thickness | any density | ≤ 5.6 | – |
| N-URSA Home 40 | A1 | any thickness | any density | ≤ 5.6 | – |
| N-Ursacoustic TWIN | A1 | any thickness | any density | ≤ 5.6 | – |
| N-URSA THERMOCOUSTIC | A1 | any thickness | any density | ≤ 5.6 | – |

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|----------------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| TWP 1 | A1 | any thickness | any density | ≤ 5.6 | – |
| TWP 1/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| TWP 1/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| FKP 1 | A1 | any thickness | any density | ≤ 5.6 | – |
| FKP 1/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FKP 1/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 80P | A1 | any thickness | any density | ≤ 5.6 | – |
| 80P/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 80P/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 80Ph | A1 | any thickness | any density | ≤ 5.6 | – |
| 80Ph/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 80Ph/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| N-Ursacoustic Panneau N | A1 | any thickness | any density | ≤ 5.6 | – |
| N-URSA THERMOCOUSTIC | A1 | any thickness | any density | ≤ 5.6 | – |
| N-URSA Home 40 | A1 | any thickness | any density | ≤ 5.6 | – |
| N-Ursacoustic TWIN P | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 39 | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 39/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 39/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 39h | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 39h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 39h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |

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|-----------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| Panda 39 | A1 | any thickness | any density | ≤ 5.6 | – |
| Panda 39/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| Panda 39/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 39 Silver | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 39/(*) Silver | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 39/(*) Silver | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 39 | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 39/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 39/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 39h | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 39h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 39h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 39 Plus | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 39 Plus | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 78R | A1 | any thickness | any density | ≤ 5.6 | – |
| 78R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 78R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 78Rh | A1 | any thickness | any density | ≤ 5.6 | – |
| 78Rh/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 78Rh/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| TWF 1 | A1 | any thickness | any density | ≤ 5.6 | – |
| TWF 1/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| TWF 1/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| TWP 19 | A1 | any thickness | any density | ≤ 5.6 | – |
| TWP 19/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| TWP 19/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| TWP Silentio | A1 | any thickness | any density | ≤ 5.6 | – |
| TWP/(*) Silentio | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| TWP/(*) Silentio | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| FKP 39 | A1 | any thickness | any density | ≤ 5.6 | – |
| FKP 39/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FKP 39/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| FKP 19 | A1 | any thickness | any density | ≤ 5.6 | – |
| FKP 19/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FKP 19/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 78P | A1 | any thickness | any density | ≤ 5.6 | – |
| 78P/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 78P/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 78Ph | A1 | any thickness | any density | ≤ 5.6 | – |
| 78Ph/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 78Ph/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |

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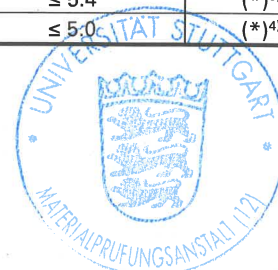


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|-----------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| DF 38 | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 38/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 38/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 38h | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 38h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 38h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| Panda 38 | A1 | any thickness | any density | ≤ 5.6 | – |
| Panda 38/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| Panda 38/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| TWF 38 | A1 | any thickness | any density | ≤ 5.6 | – |
| TWF 38/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| TWF 38/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 38 | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 38/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 38/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 38h | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 38h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 38h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 38 Plus | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 38 Plus | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| FONLESS | A1 | any thickness | any density | ≤ 5.6 | – |
| FONLESS/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FONLESS/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 76R | A1 | any thickness | any density | ≤ 5.6 | – |
| 76R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 76R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| BASE | A1 | any thickness | any density | ≤ 5.6 | – |
| 76Rh | A1 | any thickness | any density | ≤ 5.6 | – |
| 76Rh/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 76Rh/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| AKP 1 | A1 | any thickness | any density | ≤ 5.6 | – |
| AKP 1/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| AKP 1/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| FDP 1 | A1 | any thickness | any density | ≤ 5.6 | – |
| FDP 1/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FD P 1/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| KDP 1 | A1 | any thickness | any density | ≤ 5.6 | – |
| KDP 1/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| KDP 1/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 76P | A1 | any thickness | any density | ≤ 5.6 | – |
| 76P/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 76P/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 76Ph | A1 | any thickness | any density | ≤ 5.6 | – |
| 76Ph/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 76Ph/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |

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| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| DF 37 | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 37/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 37/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 37h | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 37h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 37h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 37 Optimum | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 37/(*) Optimum | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 37/(*) Optimum | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| TWF 37 | A1 | any thickness | any density | ≤ 5.6 | – |
| TWF 37/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| TWF 37/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 37 | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 37/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 37/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 37h | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 37h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 37h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 37 Plus | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 37 Plus | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 74R | A1 | any thickness | any density | ≤ 5.6 | – |
| 74R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 74R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 74Rh | A1 | any thickness | any density | ≤ 5.6 | – |
| 74Rh/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 74Rh/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| AKP 17 | A1 | any thickness | any density | ≤ 5.6 | – |
| AKP 17/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| AKP 17/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| FKP 37 | A1 | any thickness | any density | ≤ 5.6 | – |
| FKP 37/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FKP 37/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| FDP 17 | A1 | any thickness | any density | ≤ 5.6 | – |
| FDP 17/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FDP 17/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 74P | A1 | any thickness | any density | ≤ 5.6 | – |
| 74P/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 74P/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 74Ph | A1 | any thickness | any density | ≤ 5.6 | – |
| 74Ph/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 74Ph/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |

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| Product ¹⁾ | Fire classification EN 13501-1 | Field of application of the classification of product | | | |
|-----------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| DF 35 | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 35/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 35/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 35h | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 35h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 35h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 35 Gold | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 35/(*) Gold | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 35/(*) Gold | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 35 | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 35/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 35/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF35h | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 35h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 35h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 35 Plus | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 35 Plus | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 70R | A1 | any thickness | any density | ≤ 5.6 | – |
| 70R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 70R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| T18R | A1 | any thickness | any density | ≤ 5.6 | – |
| 70Rh | A1 | any thickness | any density | ≤ 5.6 | – |
| 70Rh/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 70Rh/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 70R | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 70R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 70R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 70Rh | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 70Rh/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 70Rh/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |

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| Product ¹⁾ | Fire classification EN 13501-1 | Field of application of the classification of product | | | |
|-----------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| TWP 2 | A1 | any thickness | any density | ≤ 5.6 | – |
| TWP 2/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| TWP 2/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| AKP 2 | A1 | any thickness | any density | ≤ 5.6 | – |
| AKP 2/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| AKP 2/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| FDP 2 | A1 | any thickness | any density | ≤ 5.6 | – |
| FDP 2/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FDP 2/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| KDP 2 | A1 | any thickness | any density | ≤ 5.6 | – |
| KDP 2/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| KDP 2/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 70P | A1 | any thickness | any density | ≤ 5.6 | – |
| 70P/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 70P/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 70Ph | A1 | any thickness | any density | ≤ 5.6 | – |
| 70Ph/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 70Ph/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 70P | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 70P/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 70P/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 70Ph | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 70Ph/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 70Ph/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 70P XL | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 70P XL/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 70P XL/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 70Ph XL | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 70Ph XL/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 70Ph XL/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |

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|-----------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| DF 34 | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 34/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 34/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 34h | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 34h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 34h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 34 | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 34/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 34/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 34h | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 34h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 34h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 34 Plus | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 34 Plus | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 68R | A1 | any thickness | any density | ≤ 5.6 | – |
| 68R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 68R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 68Rh | A1 | any thickness | any density | ≤ 5.6 | – |
| 68Rh/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 68Rh/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 68R | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 68R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 68R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 68Rh | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 68Rh/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 68Rh/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |

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| Product ¹⁾ | Fire classification EN 13501-1 | Field of application of the classification of product | | | |
|-----------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| AKP 3 | A1 | any thickness | any density | ≤ 5.6 | – |
| AKP 3/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| AKP 3/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| FDP 3 | A1 | any thickness | any density | ≤ 5.6 | – |
| FDP 3/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FDP 3/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 68P | A1 | any thickness | any density | ≤ 5.6 | – |
| 68P/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 68P/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 68Ph | A1 | any thickness | any density | ≤ 5.6 | – |
| 68Ph/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 68Ph/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 68P | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 68P/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 68P/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 68Ph | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 68Ph/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 68Ph/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 68P XL | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 68P XL/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 68P XL/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| PLUS 68Ph XL | A1 | any thickness | any density | ≤ 5.6 | – |
| PLUS 68Ph XL/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| PLUS 68Ph XL/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| AKP 4 | A1 | any thickness | any density | ≤ 5.6 | – |
| AKP 4/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| AKP 4/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| AKP 4h | A1 | any thickness | any density | ≤ 5.6 | – |
| AKP 4h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| AKP 4h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| FDP 4 | A1 | any thickness | any density | ≤ 5.6 | – |
| FDP 4/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FDP 4/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 66P | A1 | any thickness | any density | ≤ 5.6 | – |
| 66P/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 66P/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 66Ph | A1 | any thickness | any density | ≤ 5.6 | – |
| 66Ph/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 66Ph/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |

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| Product ¹⁾ | Fire classification EN 13501-1 | Field of application of the classification of product | | | |
|-----------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| DF 32 | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 32/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 32/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 32 Platinum | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 32/(*) Platinum | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 32/(*) Platinum | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DF 32h | A1 | any thickness | any density | ≤ 5.6 | – |
| DF 32h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| DF 32h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 32 | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 32/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 32/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| SF 32h | A1 | any thickness | any density | ≤ 5.6 | – |
| SF 32h/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| SF 32h/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 64R | A1 | any thickness | any density | ≤ 5.6 | – |
| 64R/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 64R/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 64Rh | A1 | any thickness | any density | ≤ 5.6 | – |
| 64Rh/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 64Rh/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| TFP ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| TSP ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| SOL 64P ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| TEP ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| KDP 5 ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |

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| Product ¹⁾ | Fire classification EN 13501-1 | Field of application of the classification of product | | | |
|----------------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| AKP 5 | A1 | any thickness | any density | ≤ 5.6 | – |
| AKP 5/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| AKP 5/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| AKP 5M/(*) ⁷⁾ | A2-s1,d0 | ≥ 158 | 42 | ≤ 8,4 | (*) ⁵⁾ |
| DPT ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| DPU ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| DPV ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| DPX ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| DPY ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| FDP 5 | A1 | any thickness | any density | ≤ 5.6 | – |
| FDP 5/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| FDP 5/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| DPT ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| DPU ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| DPV ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| DPX ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| DPY ⁶⁾ | A2-s1,d0 | any thickness | ≤ 96 | ≤ 8.2 | – |
| 62P | A1 | any thickness | any density | ≤ 5.6 | – |
| 62P/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 62P/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| 62Ph | A1 | any thickness | any density | ≤ 5.6 | – |
| 62Ph/(*) | A1 | any thickness | ≤ 45 | ≤ 5.4 | (*) ³⁾ |
| 62Ph/(*) | A1 | any thickness | ≤ 40 | ≤ 5.0 | (*) ⁴⁾ |
| MultiSOL ⁸⁾ | A2-s1,d0 | 43 – 138 | 90 | ≤ 7.9 | – |
| MultiSOL XL ⁸⁾ | A2-s1,d0 | 43 – 138 | 90 | ≤ 7.9 | – |
| MultiSOL XXL ⁸⁾ | A2-s1,d0 | 43 – 138 | 90 | ≤ 7.9 | – |

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| Product ⁹⁾ | Fire classification EN 13501-1 | Field of application of the classification of product | | | |
|-----------------------|-----------------------------------|---|---------------------------------------|----------------------------|----------------------|
| | | Thickness [mm] | Density range [kg/m ³] | Organic content [% w/w] | Facing ²⁾ |
| TWP 1 | A1 | jede Dicke | jede Rohdichte | ≤ 5,6 | – |
| TWP 1/(*) | A1 | jede Dicke | ≤ 45 | ≤ 5,4 | (*) ³⁾ |
| TWP 1/(*) | A1 | jede Dicke | ≤ 40 | ≤ 5,0 | (*) ⁴⁾ |
| SF 35 | A1 | jede Dicke | jede Rohdichte | ≤ 5,6 | – |
| SF 35/(*) | A1 | jede Dicke | ≤ 45 | ≤ 5,4 | (*) ³⁾ |
| SF 35/(*) | A1 | jede Dicke | ≤ 40 | ≤ 5,0 | (*) ⁴⁾ |
| KDP 2 | A1 | jede Dicke | jede Rohdichte | ≤ 5,6 | – |
| KDP 2/(*) | A1 | jede Dicke | ≤ 45 | ≤ 5,4 | (*) ³⁾ |
| KDP 2/(*) | A1 | jede Dicke | ≤ 40 | ≤ 5,0 | (*) ⁴⁾ |

⁹⁾ These products are also sold under the trademark "URSA GEO".

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