

# CERTIFICATE OF CONSTANCY OF PERFORMANCE

**2412-CPR-1035-02**

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9<sup>th</sup> March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product

**Solid wood panelling and cladding  
Fire impregnation treatment,  
classifications: B-s1,d0 and B-s2,d0  
Treatments as specified in appendix**

placed on the market under the name of

**Kolomore ApS**

Vaerkstedvej 16C  
Middelfart  
Denmark

and produced in the manufacturing plant  
Middelfart, Denmark

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

**EN 14915:2013**

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 24<sup>th</sup> of September 2021 and will remain valid as long as neither the harmonized 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly unless suspended or withdrawn by the notified product certification body.

The validity of the certificate can be checked on the internet address [www.finotrol.fi](http://www.finotrol.fi)

The certificate is updated on 4<sup>th</sup> of November 2021



Petteri Torniainen  
Managing Director



## Kolomore ApS

Vaerkstedvej 16C  
Middelfart, Denmark

### All products treated with fire retardant using industrial impregnation method and coated industrially with ordinary surface coating.

Produced in the manufacturing plants:

1. Industrial impregnation treatment: Overgade 11B, 6670 Holsted, Denmark
2. Industrial coating: Vaerkstedvej 16C, Middelfart, Denmark

#### Spruce (*Picea abies*) Option with surface coating Teknos Dry Wood Firestain

- Product: Spruce solid wood panel. End use as cladding or as support for cladding elements.
- Thickness: Nominal thickness 15 mm
- Density: Nominal density range 355 - 536 kg/m<sup>3</sup>
- Intake: Nominal dry amount of Burnblock fire retardant 38 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Teknos Drywood Firestain
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer, clear max wet 70 g/m<sup>2</sup>
  - 2nd layer, clear or tinted max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Teknos Drywood Firestain instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Profiles horizontally, horizontal butt joints, vertical tongue and groove joints
- **Reaction to fire classification for nominal thickness 15 mm: B-s1,d0**
- **For nominal thicknesses thicker than 15 mm reaction to fire class is: B-s2,d0**

#### Larch (*Larix sibirica*) Option with surface coating Teknos Dry Wood Firestain

- Product: Larch solid wood panel. End use as a cladding or as a support for cladding elements.
- Thickness: Nominal thickness 15 mm
- Density: Nominal density range 650 - 750 kg/m<sup>3</sup>
- Intake: Nominal dry amount of Burnblock fire retardant 38 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Teknos Drywood Firestain
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer, clear max wet 70 g/m<sup>2</sup>
  - 2nd layer, clear or tinted max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Teknos Drywood Firestain instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Profiles horizontally, horizontal and vertical joints
- **Reaction to fire classification for nominal thickness 15 mm: B-s1,d0**
- **For nominal thicknesses thicker than 15 mm reaction to fire class is: B-s2,d0**

**Pine (*Pinus sylvestris*) Option with surface coating Teknos Dry Wood Firestain**

- Product: Pine solid wood panel. End use as a cladding or as a support for cladding elements.
- Thickness: Nominal thickness 15 mm
- Density: Average density 430 kg/m<sup>3</sup>
- Intake: Nominal dry amount of Burnblock fire retardant 40 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Teknos Drywood Firestain
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer, clear max wet 70 g/m<sup>2</sup>
  - 2nd layer, clear or tinted max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Teknos Drywood Firestain instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Vertically, horizontal and vertical joints
- **Reaction to fire classification for nominal thickness 15 mm: B-s1,d0**
- **For nominal thicknesses thicker than 15 mm reaction to fire class is: B-s2,d0**

**Western Red Cedar Option with surface coating Teknos Dry Wood Firestain**

- Product: Western Red Cedar solid wood panel. End use as solid wood paneling and cladding
- Thickness: Nominal thickness 15 mm
- Density: Nominal density range 316 - 494 kg/m<sup>3</sup>
- Intake: Nominal dry amount of Burnblock fire retardant 38 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Teknos Drywood Firestain
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer, clear max wet 70 g/m<sup>2</sup>
  - 2nd layer, clear or tinted max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Teknos Drywood Firestain instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification for nominal thickness 15 mm: B-s1,d0**
- **For nominal thicknesses thicker than 15 mm reaction to fire class is: B-s2,d0**

**Thermo pine (*Pinus sylvestris*) Option with surface coating Teknos Dry Wood Firestain**

- Product: Thermally modified pine solid wood panel. End use as solid wood paneling and cladding
- Thickness: Nominal thickness 19 mm
- Density: Average 432 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 50,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Teknos Drywood Firestain
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer, clear max wet 70 g/m<sup>2</sup>
  - 2nd layer, clear or tinted max wet 60 g/m<sup>2</sup>
- Coating conditions: According to Teknos Drywood Firestain instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s1,d0**

**Thermo pine (Pinus sylvestris) Option with surface coating Sherwin Williams System 1**

- Product: Thermally modified pine solid wood panel. End use as solid wood paneling and cladding
- Thickness: Nominal thickness 19 mm
- Density: Average 432 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 50,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Sherwin Williams System 1
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer SX1420 max wet 70 g/m<sup>2</sup>
  - 2nd layer, surface clear or tinted FC1544 max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Sherwin Williams instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**

**Thermo pine (Pinus sylvestris) Option with surface coating Sherwin Williams System 2**

- Product: Thermally modified pine solid wood panel. End use as solid wood paneling and cladding
- Thickness: Nominal thickness 19 mm
- Density: Average 432 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 50,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Sherwin Williams System 2
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer SX1420 max wet 70 g/m<sup>2</sup>
  - 2nd layer, surface clear or tinted EG1544 max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Sherwin Williams instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**

**Thermo pine (Pinus sylvestris) Option with surface coating Masquelack Cosy Vintage**

- Product: Thermally modified pine solid wood panel. End use as solid wood paneling and cladding
- Thickness: Nominal thickness 19 mm
- Density: Average 432 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 50,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Sherwin Williams System 1
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer paint (one layer system) Masquelack Cosy Vintage max wet 50 g/m<sup>2</sup>
- Coating conditions: According to Masquelack instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**

**Thermo ash (Ash Fraxinus sp.), Option with surface coating Teknos Dry Wood Firestain**

- Product: Thermally modified ash solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Average 617 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 51,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Teknos Drywood Firestain
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer, clear max wet 70 g/m<sup>2</sup>
  - 2nd layer, clear or tinted max wet 60 g/m<sup>2</sup>
- Coating conditions: According to Teknos Drywood Firestain instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s1,d0**

**Thermo ash (Ash Fraxinus sp.), Option with surface coating Sherwin Williams System 1**

- Product: Thermally modified ash solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Average 617 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 51,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Sherwin Williams System 1
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer SX1420 max wet 70 g/m<sup>2</sup>
  - 2nd layer, surface clear or tinted FC1544 max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Sherwin Williams instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**

**Thermo ash (Ash Fraxinus sp.), Option with surface coating Sherwin Williams System 2**

- Product: Thermally modified ash solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Average 617 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 51,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Sherwin Williams System 2
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer SX1420 max wet 70 g/m<sup>2</sup>
  - 2nd layer, surface clear or tinted EG1544 max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Sherwin Williams instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**

**Thermo ash (Ash Fraxinus sp.), Option with surface coating Masquelack Cosy Vintage**

- Product: Thermally modified ash solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Average 617 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 51,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Masquelack Cosy Vintage
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer paint (one layer system) Masquelack Cosy Vintage max wet 50 g/m<sup>2</sup>
- Coating conditions: According to Masquelack instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**

**Thermo Ayous (Ayous Sterculiaceae), Option with surface coating Teknos Dry Wood Firestain**

- Product: Thermally modified ayous solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Nominal density 270 - 375 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 50,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Teknos Drywood Firestain
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer, clear max wet 70 g/m<sup>2</sup>
  - 2nd layer, clear or tinted max wet 60 g/m<sup>2</sup>
- Coating conditions: According to Teknos Drywood Firestain instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s1,d0**

**Thermo Ayous (Ayous Sterculiaceae), Option with surface coating Sherwin Williams System 1**

- Product: Thermally modified ayous solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Nominal density 270 - 375 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 50,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Sherwin Williams System 1
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer SX1420 max wet 70 g/m<sup>2</sup>
  - 2nd layer, surface clear or tinted FC1544 max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Sherwin Williams instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**



**Thermo Ayous (Ayous Sterculiaceae), Option with surface coating Sherwin Williams System 2**

- Product: Thermally modified ayous solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Nominal density 270 - 375 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 50,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Sherwin Williams System 2
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer SX1420 max wet 70 g/m<sup>2</sup>
  - 2nd layer, surface clear or tinted EG1544 max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Sherwin Williams instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**

**Thermo Ayous (Ayous Sterculiaceae), Option with surface coating Masquelack Cosy Vintage**

- Product: Thermally modified ayous solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Nominal density 270 - 375 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 50,4 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Sherwin Williams System 1
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer paint (one layer system) Masquelack Cosy Vintage max wet 50 g/m<sup>2</sup>
- Coating conditions: According to Masquelack instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**

**Thermo spruce (Picea abies), Option with surface coating Teknos Dry Wood Firestain**

- Product: Thermally modified spruce solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Nominal density 385 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 52,5 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Teknos Drywood Firestain
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer, clear max wet 70 g/m<sup>2</sup>
  - 2nd layer, clear or tinted max wet 60 g/m<sup>2</sup>
- Coating conditions: According to Teknos Drywood Firestain instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s1,d0**

**Thermo spruce (Picea abies), Option with surface coating Sherwin Williams System 1**

- Product: Thermally modified spruce solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Nominal density 385 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 52,5 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Sherwin Williams System 1
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer SX1420 max wet 70 g/m<sup>2</sup>
  - 2nd layer, surface clear or tinted FC1544 max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Sherwin Williams instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**

**Thermo spruce (Picea abies), Option with surface coating Sherwin Williams System 2**

- Product: Thermally modified spruce solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Nominal density 385 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 52,5 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Sherwin Williams System 2
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer of primer SX1420 max wet 70 g/m<sup>2</sup>
  - 2nd layer, surface clear or tinted EG1544 max wet 70 g/m<sup>2</sup>
- Coating conditions: According to Sherwin Williams instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**

**Thermo spruce (Picea abies), Option with surface coating Masquelack Cosy Vintage**

- Product: Thermally modified spruce solid wood panel. End use as solid wood paneling and cladding.
- Thickness: Nominal thickness 19 mm
- Density: Nominal density 385 kg/m<sup>3</sup>
- Intake: Nominal dry amount of fire retardant 52,5 kg/m<sup>3</sup>
- Coated industrially with ordinary surface coating after kiln drying: Sherwin Williams System 1
  - Surface planed or finesawn/paintcut or fine-brushed
  - 1st layer paint (one layer system) Masquelack Cosy Vintage max wet 50 g/m<sup>2</sup>
- Coating conditions: According to Masquelack instructions/product data sheet
- Substrate: Any substrates of classes A1 and A2-s1,d0 of at least 12 mm thickness and with a density equal to or greater than 525 kg/m<sup>3</sup>
- Fixation: Fixed mechanically to the substrate
- With a ventilated or non-ventilated air gap between product and substrate or with no air gap
- Mounting: Horizontally, horizontal and vertical joints
- **Reaction to fire classification: B-s2,d0**