

## EC Declaration of conformity 2017-01-05

Kronospan ApS / Novopan Træindustri hereby declare that the particleboard products below have been produced and marked in accordance with the Directive of Building Articles (Directive No. 89/106/EEC, amended by Directive No. 93/68/EEC by the European Council on 22 July 1993) and the requirements in Annex ZA in the harmonized European Standard:

### EN 13986:2004 Wood-based panels for use in construction – Characteristics, evaluation of conformity and marking.

Products with the designation Spaandex with a thickness  $\geq 9$  mm and a density  $\geq 600$  kg/m<sup>3</sup> are **CE** marked:

- CE** EN 13986, EN 312-1, E1, D-s2,d0
- CE** EN 13986, EN 312-2, E1, D-s2,d0
- CE** EN 13986, EN 312-3, E1, D-s2,d0
- CE** 1073-CPD-803 EN 13986, EN 312-4, E1, D-s2,d0
- CE** 1073-CPD-803 EN 13986, EN 312-5, E1, D-s2,d0
- CE** 1073-CPD-803 EN 13986, EN 312-6, E1, D-s2,d0
- CE** 1073-CPD-803 EN 13986, EN 312-7, E1, D-s2,d0
- CE** 1073-CPD-803 EN 13986, EN 312-6, E1, Flooring, D<sub>FL</sub>-s1
- CE** 1073-CPD-803 EN 13986, EN 312-7, E1, Flooring, D<sub>FL</sub>-s1
- CE** 1073-CPD-803 EN 13986, EN 312-7, E1, Roofing, D-s2,d0

Products with the designation Spaandex with a thickness  $< 9$  mm or a density  $< 600$  kg/m<sup>3</sup> are **CE** marked:

- CE** EN 13986, EN 312-1, E1, F
- CE** EN 13986, EN 312-2, E1, F
- CE** EN 13986, EN 312-3, E1, F
- CE** 1073-CPD-803 EN 13986, EN 312-4, E1, F
- CE** 1073-CPD-803 EN 13986, EN 312-5, E1, F
- CE** 1073-CPD-803 EN 13986, EN 312-6, E1, F
- CE** 1073-CPD-803 EN 13986, EN 312-7, E1, F

The following classifications are valid for the fields of application below:

#### EN 13986 Table 1: For use as structural board, class of application 1

Technical class EN 312-4 or EN 312-6, Formaldehyde class E1, Reaction to fire class D-s2, d0 for thicknesses  $\geq 9$  mm and density  $\geq 600$  kg/m<sup>3</sup> or Reaction to fire class F for thicknesses  $< 9$  mm or density  $< 600$  kg/m<sup>3</sup>

#### EN 13986 Table 2: For use as structural board, class of application 2

Technical class EN 312-5 or EN 312-7, Formaldehyde class E1, Reaction to fire class D-s2, d0 for thicknesses  $\geq 9$  mm and density  $\geq 600$  kg/m<sup>3</sup> or Reaction to fire class F for thicknesses  $< 9$  mm or density  $< 600$  kg/m<sup>3</sup>

#### EN 13986 Table 4: For use as non-structural board, class of application 1

Technical class EN 312-2 or EN 312-3, Formaldehyde class E1, Reaction to fire class D-s2, d0 for thicknesses  $\geq 9$  mm and density  $\geq 600$  kg/m<sup>3</sup> or Reaction to fire class F for thicknesses  $< 9$  mm or density  $< 600$  kg/m<sup>3</sup>

#### EN 13986 Table 7: For use as structural floor decking, class of application 1

Technical class EN 312-6, Formaldehyde class E1, Reaction to fire class D<sub>FL</sub>-s1 for thicknesses  $\geq 9$  mm and density  $\geq 600$  kg/m<sup>3</sup>

#### EN 13986 Table 7: For use as structural floor or roof decking, class of application 1 or 2

Technical class EN 312,7, Formaldehyde class E1, Reaction to fire class D<sub>FL</sub>-s1 for flooring and D-s2, d0 for underlying layer for roofing for thicknesses  $\geq 9$  mm and density  $\geq 600$  kg/m<sup>3</sup>

#### Special conditions for the use of the product are stated in the accompanying documentation:

- EN 1058/EN 789 characteristic values of strength, stiffness and density and EN 12871 characteristic values of strength and stiffness for load-bearing boards for use in roofing and flooring
- Instructions for use of wood-based boards in flooring
- Instructions for use of wood-based boards in roofing

The products are submitted to a production control carried out by the producer. As regards 1073-CPD-803 products the notified certification institute 1073 (**Dancert TP – Teknologisk Institut**) has carried out a preliminary certification of the factory production control and is carrying out continuous supervision of the production control system at the factory.

Kronospan ApS

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