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**Declaration of performance according Regulation (EC) no. 305/2011    ClassicBoard P3 zur Beschichtung - Code 3180**  
**Non load-bearing boards for use in humid conditions**

Relevant harmonised standard: EN 13986:2004

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The manufacturer assesses and controls the consistency of performance of the mentioned product according system 4, European Standard 13986. He has installed a factory production control according European Standard 13986.

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<b>Thickness (nominal)</b>	> 9 mm to ≤ 13 mm
<b>Classification of boards (EN 312)</b>	P3
<b>Reaction to fire euroclasses (EN 13986)</b>	D-s2, d0
<b>Conditions of use (EN 1995-1-1)</b>	Service class 1 + 2
<b>Content, pentachlorophenol</b>	< 3 ppm
<b>Class, formaldehyde release (EN 13986)</b>	E1
<b>Bending strength (EN 310)</b>	15 N/mm <sup>2</sup>
<b>Modulus of elasticity in bending (EN 310)</b>	2050 N/mm <sup>2</sup>
<b>Internal bond (EN 319)</b>	0.45 N/mm <sup>2</sup>
<b>Swelling in thickness, 24 h (EN 317)</b>	17 %
<b>Internal bond after boil test (EN 1087-1)</b>	0.09 N/mm <sup>2</sup>

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i. V. Claus Seemann (Leitung Produktmanagement Träger)

25.07.2013

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<b>Thickness (nominal)</b>	> 13 mm to ≤ 20 mm
<b>Classification of boards (EN 312)</b>	P3
<b>Reaction to fire euroclasses (EN 13986)</b>	D-s2, d0
<b>Conditions of use (EN 1995-1-1)</b>	Service class 1 + 2
<b>Content, pentachlorophenol</b>	< 3 ppm
<b>Class, formaldehyde release (EN 13986)</b>	E1
<b>Bending strength (EN 310)</b>	14 N/mm <sup>2</sup>
<b>Modulus of elasticity in bending (EN 310)</b>	1950 N/mm <sup>2</sup>
<b>Internal bond (EN 319)</b>	0.45 N/mm <sup>2</sup>
<b>Swelling in thickness, 24 h (EN 317)</b>	14 %
<b>Internal bond after boil test (EN 1087-1)</b>	0.08 N/mm <sup>2</sup>

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<b>Thickness (nominal)</b>	> 20 mm to ≤ 25 mm
<b>Classification of boards (EN 312)</b>	P3
<b>Reaction to fire euroclasses (EN 13986)</b>	D-s2, d0
<b>Conditions of use (EN 1995-1-1)</b>	Service class 1 + 2
<b>Content, pentachlorophenol</b>	< 3 ppm
<b>Class, formaldehyde release (EN 13986)</b>	E1
<b>Bending strength (EN 310)</b>	12 N/mm <sup>2</sup>
<b>Modulus of elasticity in bending (EN 310)</b>	1850 N/mm <sup>2</sup>
<b>Internal bond (EN 319)</b>	0.40 N/mm <sup>2</sup>
<b>Swelling in thickness, 24 h (EN 317)</b>	13 %
<b>Internal bond after boil test (EN 1087-1)</b>	0.07 N/mm <sup>2</sup>

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<b>Thickness (nominal)</b>	> 25 mm to ≤ 32 mm
<b>Classification of boards (EN 312)</b>	P3
<b>Reaction to fire euroclasses (EN 13986)</b>	D-s2, d0
<b>Conditions of use (EN 1995-1-1)</b>	Service class 1 + 2
<b>Content, pentachlorophenol</b>	< 3 ppm
<b>Class, formaldehyde release (EN 13986)</b>	E1
<b>Bending strength (EN 310)</b>	11 N/mm <sup>2</sup>
<b>Modulus of elasticity in bending (EN 310)</b>	1700 N/mm <sup>2</sup>
<b>Internal bond (EN 319)</b>	0.35 N/mm <sup>2</sup>
<b>Swelling in thickness, 24 h (EN 317)</b>	13 %
<b>Internal bond after boil test (EN 1087-1)</b>	0.07 N/mm <sup>2</sup>

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<b>Thickness (nominal)</b>	> 32 mm to ≤ 40 mm
<b>Classification of boards (EN 312)</b>	P3
<b>Reaction to fire euroclasses (EN 13986)</b>	D-s2, d0
<b>Conditions of use (EN 1995-1-1)</b>	Service class 1 + 2
<b>Content, pentachlorophenol</b>	< 3 ppm
<b>Class, formaldehyde release (EN 13986)</b>	E1
<b>Bending strength (EN 310)</b>	9 N/mm <sup>2</sup>
<b>Modulus of elasticity in bending (EN 310)</b>	1550 N/mm <sup>2</sup>
<b>Internal bond (EN 319)</b>	0.30 N/mm <sup>2</sup>
<b>Swelling in thickness, 24 h (EN 317)</b>	12 %
<b>Internal bond after boil test (EN 1087-1)</b>	0.06 N/mm <sup>2</sup>

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