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LE-H01010-03 BARUSIN N 35 (A 330 H)

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- Coverage of thermal insulation for floating floors
- Dividing layer

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bueho.pdf.dop.assessment

system2+ EN 13969 (Typ A)

bueho.pdf.dop.harmonized_norm EN 13969 (Typ A)

bueho.pdf.dop.notified_body 1139 WIEN-ZERT Rinnböckstraße 15, A-1110 Wien


bueho.pdf.dop.certificate 1139-CPR-0027/06

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Watertightness	10 kPa	EN 13969 (Typ A)
Reaction to fire test	E	EN 13969 (Typ A)
Shear resistance of joints	NPD	EN 13969 (Typ A)
Tensile force long./trans.	350/250 (±100/±100) N/50mm	EN 13969 (Typ A)
Elongation at single-end breaking force	1,5/1,5 (±1/±1) %	EN 13969 (Typ A)
Resistance to impact	NPD	EN 13969 (Typ A)
Resistance to static loading	NPD	EN 13969 (Typ A)
Resistance to tearing (nail shank) long./trans.	80/80 (±25/±25) N	EN 13969 (Typ A)
Flexibility at low temperatures	0 °C	EN 13969 (Typ A)
Watertightness transmission after artificial aging	10 kPa	EN 13969 (Typ A)
Watertightness after exposure to liquid chemicals	NPD	EN 13969 (Typ A)
Hazardous substances	bueho.pdf.dop.attribute.val.keine	EN 13969 (Typ A)

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Bmstr. Dipl. Ing. Karl Landl

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