POLYFIN
Waterproofing Systems

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bueho.pdf.dop.nr **bueho.pdf.dop.code**

02.55.56.02.20.02 Polyfin DUO 3015

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- Roof waterproofing sheet loose laid with ballast and below other utility layers
- Exposed roof waterproofing sheet mechanically fastened

Name, contact producer

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bueho.pdf.dop.assesment

system2+ EN 13956:2012
EN 13956:2012

bueho.pdf.dop.harmonized_norm	EN 13956:2012
bueho.pdf.dop.notified_body	1213 **SKZ Testing GmbH** Friedrich-Bergius-Ring 22 , D-97076 Würzburg
bueho.pdf.dop.certificate	1213-CPR-019

bueho.pdf.dop.declared_performance

bueho.pdf.dop.charachteristics	bueho.pdf.dop.performance	bueho.pdf.dop.spec
Watertightness (Verf. B)	≥ 500 kPa	EN 13956:2012
External fire exposure	Broof(t1) [1]	EN 13956:2012
Reaction to fire test	E	EN 13956:2012
Peel resistance of joints	≥ 300 N/50 mm	EN 13956:2012
Shear resistance of joints long./trans.	≥ 400 N/50 mm	EN 13956:2012
Tensile force long./trans.	≥ 5 N/mm²	EN 13956:2012
Elongation at single-end breaking force	≥ 300 %	EN 13956:2012
Resistance to impact (rigid substrate)	≥ 400 mm	EN 13956:2012
Resistance to impact (flexible substrate)	≥ 1000 mm	EN 13956:2012
Resistance to static loading	≥ 20 kg	EN 13956:2012
Resistance to tearing (nail shank) long./trans.	≥ 150 N	EN 13956:2012
Foldability	≤ -40 °C	EN 13956:2012
Root resistance	passed	EN 13956:2012
UV-exposure	bestanden (Klasse 0) > 5000 h	EN 13956:2012

[1] according to certified system

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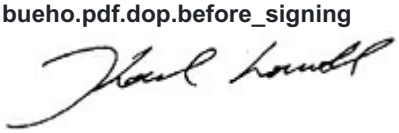

Bmstr. Dipl. Ing. Karl Landl
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