Vandex
WATERPROOFING SINCE 1946

REFERENCES

Test Reports

Test Report no. 09-041/04
2019 Poland

Institute:
National Institute of Hygiene, Warsaw, Poland

Content:
Toxicity

Test Report no. 01-082/02
2010 Germany

Institute:
Hygiene Institute of the Ruhrgebiet, Gelsenkirchen

Content:
Potable water compatibility: DVGW W 270

Test Report no. 01-277/00
2009 Germany

Institute:
Materialprüfanstalt für das Bauwesen iBMB MPA TU Braunschweig

Content:
Various tests according to DIN EN 1504-3 and 1504-2

Test Report no. 01-295/00

2009 Germany

Institute:
KBauMV Wismar

Content:
Determination of thermal compatibility according to DIN EN 13687-1

Test Report no. 01-304/00
2008 Germany

Institute:
KBauMV Wismar

Content:
Determination of thermal compatibility according to DIN EN 13687-4

Test Report no. 01-217/00
2008 Germany

Institute:
Materialprüfanstalt für das Bauwesen iBMB MPA TU Braunschweig

Content:
Waterproofing: Waterpenetration

Test Report no. 01-187/00
2007 Germany

Institute:

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WATERPROOFING SINCE 1946

REFERENCES

Universität Rostock, Institut für Bauingenieurwesen, Fachgebiet Baustoffe

Content:
Determination of corrosion resistance after acid attack

Test Report no. 01-170/00
2003 Germany

Institute:
Official Materials Testing Institute Clausthal-Zellerfeld

Content:
water vapour diffusion

Test Report no. 09-051/01
2001 Switzerland

Institute:
LPM AG, Laboratory for Testing and Material Technology, Beinwil am See

Content:
Sulphate resistance

Test Report no. 09-025/11
1997 Switzerland

Institute:
LPM AG, Laboratory for Testing and Material Technology, Beinwil am See

Content:

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REFERENCES

Resistance against sewage: Bending tensile and compressive strength, shrinkage, swelling and structural composition when exposed to sewage

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Test Report no. 01-058/01
1996 Germany

Institute:
Official Materials Testing Institute Clausthal-Zellerfeld

Content:
Bending tensile anc compressive strength, adhesion,dynamic modulus of elasticity

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