Vandex
WATERPROOFING SINCE 1946

REFERENCES

Test Reports

Test Report no. 09-062/03
2019 Poland

Institute:
National Institute of Hygiene, Warsaw, Poland

Content:
Toxicity

Test Report no. 09-104/00
2019 Italy

Institute:
ICIM Italy

Content:
Potable Water Compatibility: DM 174 / 2004

Test Report no. 04-044/04
2018 Great Britain

Institute:
British Board of Agreement

Content:
BBA Approval

Test Report no. 05-045/00

Vandex
WATERPROOFING SINCE 1946

REFERENCES

2017 United States of America

Institute:
Nelson Testing Laboratories

Content:
Water Permeability Tests according to ASTM C1585; CRD-C-48; DIN EN 1048

Test Report no. 05-046/00
2017 United States of America

Institute:
Nelson Testing Laboratories

Content:
Determination of Compressive Strength, Bond Strength and Flexural Strength

---

Test Report no. 01-232/00
2012 Germany

Institute:
Materialprüfanstalt für das Bauwesen iBMB MPA TU Braunschweig

Content:
Fire resistance according to EN 13501-1

Test Report no. 01-308/00
2012 Germany

Institute:

Vandex
WATERPROOFING SINCE 1946

REFERENCES

KBauMV Wismar

Content:
Determination of the chloride ion content according to DIN EN 1015-17

Test Report no. 05-031/00
2012 United States of America

Institute:
Nelson Testing Laboratories

Content:
Mechanical properties: compressive strength, flexural strength

---

Test Report no. 05-032/00
2012 United States of America

Institute:
Nelson Testing Laboratories

Content:
Waterproofing/Waterpermeability/Waterpenetration/Freeze/Thaw Resistance

---

Test Report no. 05-033/00
2012 United States of America

Institute:
Nelson Testing Laboratories

Content:

Vandex

WATERPROOFING SINCE 1946

REFERENCES

Chemical resistance