



Test Data & Material Characteristics

Hardscape Products Limited

Date of Certificate

25

01/12/2025

Commercial Name: Dietfurt Blue
Stone Type: Grey, Blue / Limestone
Place of Origin: Kaldorf / Germany
Density (Kg/m3): 2570
Quarry/ Geolocation: 40° 18' 12.96" N 4° 24' 0.7626"W
Petrographic Description: Limestone



Characteristics	Value	Test standard
Flexural Strength (MPa) LEV	10.20	BS EN 12372:2006
Flexural Strength freeze / thaw resistance before and after (MPa) MEAN	13.5 / 12.5	BS EN 12371:2010
Compressive Strength (MPa) LEV	NPD	BS EN 1926:2006
Compressive Strength freeze / thaw resistance before and after (MPa) MEAN	NPD	BS EN 12371:2010
Slip Resistance	Bush-Hammered: 65(wet)	BS EN 14231:2003
Water Absorption (%)	0.83	BS EN 13755:2008
Wide Wheel Abrasion (mm)	16	BS EN 14157:2004
Open Porosity (%)	NPD	BS EN 1936:2006
PPV (Before/After Polishing)	NPD	BS EN 7932:2003
Light Reflectance Value (LRV) %	49.2 (Bush-Hammered), 46.2 (Sandblasted), 40.5 (Honed), 28.8 (Polished)	BS EN 84369:2008

All tests conform to the specific standard requirements and test methods for the material types as detailed below:

Signed:

BS EN 1341:2012

Slabs of natural stone for external paving



HARDSCAPE
PRODUCTS



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