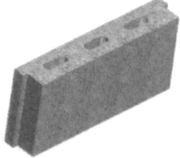


DECLARATION OF PERFORMANCE

No. RB 80_3_0

1. Unique identification code of the product-type: **BLKRB-80-3**
2. Intended use/s: **For use as infill blocks in beam and block floor and roof systems.**
3. Manufacturer: **Blokrete**
Blokrete Business Offices, Mosta Road, Lija, LJA 9012, Malta.
4. Authorised representative: **Joseph Fenech, Director.**
5. System/s of AVCP: **System 4**
6. a) Harmonised standard: **EN 15037-2:2019**
7. Declared performances:

Essential characteristics		Performance
Dimensions (1)	Length	480 mm
	Width	80 mm
	Height	250 mm
	Tolerance category	D1
Configuration Shape and features (1)	Concrete roof block for beam and block systems.	
Compressive strength (1)	Mean compressive strength	$\geq 8 \text{ N/mm}^2$
	Direction of load	Perpendicular to bed faces
	Unit category	Category II
Bond strength (1)	Shear bond strength	NPD
	Flexural bond strength	NPD
Reaction to fire (2)		A1
[Density]	Gross dry density	1670 kg/m^3
<p>(1) for units intended to be used in elements subject to structural requirements</p> <p>(2) for units intended to be used in elements subject to fire requirements</p> <p>(3) for units intended to be used in damp proof courses or in external elements with exposed face</p> <p>(4) for units intended to be used in external elements</p>		

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

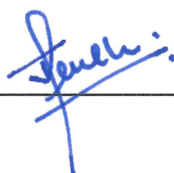
Signed for and on behalf of the manufacturer by:

Joseph Fenech (Director)

At Blokrete Business Offices, Mosta Road, Lija, LJA 9012, Malta

on the 17th of March 2026

Signature: _____



Version: 00