


GET A GRIP!

PYTHON
ADHESIVES

Document No. CS.DOP.v1.0
DECLARATION OF PERFORMANCE in accordance with Annex III of the Regulation (EU) No.305/2011
Revision Date: 01/11/18
Python CS

1. Unique identification code of the product type:	
Python CS	
2. Batch / serial No. identifying the construction product as required under Article 11(4) NB.	
Batch number is printed on the side of the pack with date of manufacture.	
3. Intended use in accordance with the harmonised standard	
Improved cementitious grout with additional characteristics of reduced water absorption and increased abrasion resistance.	
4. Name & contact address of the Manufacturer	
Python Adhesives Ltd Teardrop Centre, London Road, Swanley, London, BR8 8TS.	
5. Name & contact address of the authorised representative whose mandate covers tasks specified in Article 12(2)	
Not applicable	
6. System of assessment & verification of constancy of performance as set out in Annex V	
System 3+4	
7. Harmonised EN Standard	
The notified body Ceram, identification No. 1289, has carried out the initial type testing to System 3 and issued test Report No. (133517)-14557	
8. Declared Performance: To harmonised technical specification: EN13888:2009 (E)	
Essential characteristics	Performance
Abrasion resistance	< 1000 mm ³
Flexural Strength after dry storage	>2.5 N/mm ²
Flexural Strength after Freeze-Thaw cycles	>2.5 N/mm ²
Compressive strength after dry storage	>2.5 N/mm ²
Compressive strength	>15 N/mm ²
Compressive strength after Freeze-Thaw cycles	>15 N/mm ²
Shrinkage	< 3 mm/m
Water absorption after 30 min	< 2g
Water absorption 240 min	< 5g
Dangerous substances	See MSDS
Classification CG2 WA	
9. Declaration	
The performance of the above product identified in points 1 & 2 is in conformity with the declared performance as defined under EN 13813:2002 . This declaration of performance is issued under the sole responsibility of The manufacturer identified in point 4.	
Signed for on behalf of Python Adhesives Ltd by:	
	
Ray Kingston Technical Support Representative	