

Name of Supplier:	XIAMEN BST TRADING CO., LTD
Address of Supplier:	ROOM 302, NO.151 EAST TAPU ROAD,SIMING DISTRICT,XIAMEN 361012,P.R.CHINA
Contact Details(Phone + Fax)	Tel:0086-592-5107919 Fax:0086-592-5107976

DECLARATION OF PERFORMANCE

No: BST-DOP161028

1. Unique identification code of the product-type:	Slabs of natural stone for external paving	
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):	G603	
3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:	For external uses and road finishes to cover external pedestrian and vehicular circulation areas.	
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11(5):	XIAMEN BST TRADING CO., LTD ROOM 302, NO.151 EAST TAPU ROAD,SIMING DISTRICT,XIAMEN 361012,P.R.CHINA	
5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):	N/A	
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:	System 4	
7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:	EN 1341 :2012	
	Performed:	Initial type testing of product
	Under system	System 4
	And issued:	TUV Rheinland (Shenzhen) Co.,Ltd

8. Declared performance :		
Essential characteristics (see Note 1)	Performance (see Note 2)	Harmonized technical specification (see Note 3)
Denomination	Tradition name: G603 Petrographic: Granodiorite Typical colour: Grey Place of origin: NeiCuo Village,Yonghe Town, Jinjiang, Fujian,China	EN 12440:2008 EN 12407:2007
Apparent density	From 2640 to 2640 kg/ m ³ Mean value: 2640 kg/ m ³	EN 1936:2006

Open porosity	From 0.9 to 0.9% Mean value: 0.9%	EN 1936:2006
Water absorption at atmospheric pressure	Mean value: 0.3% Higher expected value: 0.3%	EN 13755:2008
Abrasion resistance	Mean value: 16.7mm Higher expected value: 17.3mm	EN 14157:2004 method A
Slip resistance Surface: sawn	SRV dry: 82 SRT-Unit SRV wet: 64 SRT-Unit	EN 14231:2003
Flexural strength	Mean value: 14.1MPa Standard deviation: 1.2MPa Lower expected value: 11.7MPa	EN 12372:2006
Frost resistance	Mean flexural strength after 56 cycles: 13.6MPa, Change: 3.5%	EN 12371:2010
The technical values specified are testing values according to the relevant testing standards. Due to natural variations of the stone, material deviations from the specified values are permitted.		

Notes to the table

- Column 1 shall contain the list of essential characteristics as determined in the harmonized technical specifications for the intended use or uses indicated in point 3 above.
- For each essential characteristic listed in column 1 and in compliance with the requirements of Article 6, column 2 shall contain the declared performance, expressed by level or class, or in a description, related to the corresponding essential characteristics. The letters 'NPD' (No Performance Determined) shall be indicated where no performance is declared.
- For each essential characteristic listed in column 1, column 3 shall contain:
 - Dated reference of the corresponding harmonized standard and, where relevant, the reference number of the Specific or Appropriate Technical Documentation used;
 - Or

Dated reference of the corresponding European Assessment Document where available and reference number of the European Technical Assessment used.

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:



Lin Jinzhong

General Manager

(name and function)

Xiamen, China

28 OCT., 2016

(place and date of issue)

(signature)