



| For laboratory use only      |  |
|------------------------------|--|
| Submission Request No. (SRN) |  |
| Test Request No. (TRN)       |  |

**TESTING REQUEST FOR (CLAY / CONCRETE / NATURE ROCK / ARTIFICIAL GRANITE)\*  
PAVING (BLOCKS / SLABS / SETTS)\***

|  |   |
|--|---|
| Account No. (if available) _____   | Customer Test Request Ref. No. _____<br>(Please limited to 14 characters including insert "R" after the Customer Test Request Ref. No. if the sample submitted as re-test.) |
| (Please provide the following project information if account no. is not available) |   |
| Customer (Works Dept/Office) _____   | Contract No. _____  |
| Job Title _____  | Job No. _____   |
| Work/Site Location _____   |   |

| Method<br>(Select appropriate box)   | Test Description  | PWLTM no.  | No. of<br>sample(s) |
|--|---|------------|---------------------|
| <input type="checkbox"/> BS 6717:2001 Annex B: B1-B3   | Determination of dimensions for precast, unreinforced concrete paving blocks and complementary fittings   | BRK 2.7    |                     |
| <input type="checkbox"/> GS 2006 App. 11.1   | Determination of characteristic compressive strength of paving blocks   | BRK 2.3    |                     |
| <input type="checkbox"/> GS 2020 App. 11.1   | Determination of characteristic compressive strength of paving blocks   | BRK 2.3(a) |                     |
| <input type="checkbox"/> Annex D of BS EN 1341:2001  | Determination of Unpolished Skid Resistance Value (USRV) of slabs of natural stone for external paving  | BRK 5.2    |                     |
| <input type="checkbox"/> AS/NZS 4456.14:1997, AS/NZS 4456.2:1997 and Clause 11.88 (4) of GS 2006 | Determination of water absorption properties (cold water 24-h immersion test) of masonry units and segmental pavers   | BRK 2.6(b) |                     |
| <input type="checkbox"/> AS/NZS 4456.14:2003, AS/NZS 4456.2:2003 and Clause 11.88 (4) of GS 2020 | Determination of water absorption properties (cold water 24-h immersion test) of masonry units and segmental pavers   | BRK 2.6(c) |                     |
| <input type="checkbox"/> BS 7263-1:2001 Annex B: B1-B3   | Determination of dimensions for precast, unreinforced concrete paving flags   | BRK 2.8    |                     |
| <input type="checkbox"/> Annex B and D of BS EN 1344:2002  | Determination of dimensions and transverse breaking load of clay pavers   | BRK 2.9    |                     |
| <input type="checkbox"/> BS EN 1338:2003 Annex C:C.1-C.3   | Determination of dimensions for concrete paving blocks  | BRK 2.10   |                     |
| <input type="checkbox"/> BS EN 1339:2003 Annex C:C.1-C.3   | Determination of dimensions for concrete paving flags   | BRK 2.11   |                     |
| <input type="checkbox"/> BS EN 1344:2013 Annex B and D   | Determination of dimensions and transverse breaking load of clay pavers   | BRK 2.12   |                     |
| <input type="checkbox"/> BS EN 1340:2003 Annex C and F   | Measurement of dimensions and determination of bending strength of precast concrete kerbs   | BRK 2.13   |                     |
| <input type="checkbox"/> BS6677:Part 1:1986  | Determination of skid resistance value of clay and calcium silicate pavers for flexible pavements   | BRK 5.1    |                     |
| <input type="checkbox"/> BS6677:Part 1:1986  | Determination of dimensions and transverse breaking load  | BRK 2.5    |                     |
| <input type="checkbox"/> BS6073:Part 1:1981 App. B   | Compressive strength of concrete blocks   | BRK 2.1    |                     |
| <input type="checkbox"/> BS 7263-1:2001 Annex E  | Determination of bending strength of precast, unreinforced concrete or artificial granite paving flags  | BRK 3.2    |                     |
| <input type="checkbox"/> BS EN 1341:2001   | Determination of dimensions for natural/artificial granite paving slabs or natural granite blocks   | BRK 3.3    |                     |
| <input type="checkbox"/> BS EN 1339:2003 Annex F   | Determination of bending strength and breaking load of concrete paving flags  | BRK 3.5    |                     |
| <input type="checkbox"/> Appendix A of AS 4586-2013  | Determination of the frictional characteristics of new pedestrian surface materials under wet conditions (exclude carpets, ageing or wear testing procedures and in-situ testing) | BRK 5.3    |                     |
| <input type="checkbox"/> BS EN 1338:2003 Annex I   | Determination of Unpolished Skid Resistance Value (USRV) of concrete paving blocks  | BRK 5.4    |                     |
| <input type="checkbox"/> BS EN 14231:2003 Cl. 8.3 in conjunction with BS EN 1342:2012 Cl. 4.6.1  | Determination of Slip Resistance Value (SRV) of setts of natural stone for external paving in wet test condition  | BRK 5.5    |                     |
| <input type="checkbox"/> BS EN 1342:2001 Annex C   | Determination of Unpolished Skid Resistance Value (USRV) of setts of natural stone for external paving  | BRK 5.5(a) |                     |
| <input type="checkbox"/> CEN/TS 16165:2012 Annex C in conjunction with BS EN 1344:2013 Cl. 4.2.5 | Determination of Unpolished Slip/Skid Resistance Value (USRV) of clay pavers  | BRK 5.6    |                     |
| <input type="checkbox"/> BS EN 1344:2002 Annex F   | Determination of Unpolished Skid Resistance Value (USRV) of clay pavers   | BRK 5.6(a) |                     |

Note:- (1) To be completed by a project works supervisor grade officer or above.  
(2) To be completed by a project inspectorate grade officer or above (or his delegate).  
\* Delete as appropriate.

|  |                                     |
|--|-------------------------------------|
| Sample(s) delivery supervised/handed over* by <sup>(1)</sup> | Test(s) requested by <sup>(2)</sup> |
| Signature : _____  | Signature : _____                   |
| Name : _____   | Name : _____                        |
| Post : _____   | Post : _____                        |
| Tel./Fax No. : _____ / _____                                 | Tel./Fax No. : _____ / _____        |
| Date : _____   | Date : _____                        |

Fill in the box below the name, mailing and e-mail address to which the test report(s) should be sent or else mark ☐ "To be collected" if the customer requests to collect the report(s) from the laboratory in person.

|  |  |  |
|--|--|--|
| <input type="checkbox"/> Preliminary results |  |  |
| Fax No.:                                     |  |  |



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### SAMPLE(S) INFORMATION

Contract No.: \_\_\_\_\_

Customer Test Request Ref. No.: \_\_\_\_\_

| PWLTM no. | Customer sample no.(s) | Number of sample(s) | Sample description | Nominal sample size (mm) | Grade / Class of sample(s) | Date of manufacture / Date of production: | Source of material(s) / Manufacturer(s) | Other information <sup>(3)</sup> |
|-----------|------------------------|---------------------|--------------------|--------------------------|----------------------------|---|---|----------------------------------|
|           |                        |                     |                    |                          |                            |   |   |                                  |
|           |                        |                     |                    |                          |                            |   |   |                                  |
|           |                        |                     |                    |                          |                            |   |   |                                  |
|           |                        |                     |                    |                          |                            |   |   |                                  |
|           |                        |                     |                    |                          |                            |   |   |                                  |

Additional sample/testing information:

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