

Issue No. 21 Date of Issue: 7 September 2007

Form M1

Dear Sir

**Water Regulations Advisory Scheme - Tests Of Effect On Water Quality**

1. Thank you for your recent enquiry. In response we are returning herewith the appropriate forms for the testing/reassessment of your product.
2. With reference to tests of your product for effect on water quality, the Scheme requires a laboratory report from a designated laboratory which carries out tests in accordance with the requirements of BS 6920:  
'Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water'.

The Laboratories are:-

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| <p>2.1 Intertek Testing &amp; Certification Ltd<br/>Intertek House<br/>Cleeve Road<br/>Leatherhead<br/>Surrey<br/>KT22 7SB<br/>UK<br/>Tel: +44 (0) 1372 370900<br/>Fax: +44 (0) 1372 370999<br/>Email: <a href="mailto:gill.middleton@intertek.com">gill.middleton@intertek.com</a></p> | <p>2.3 The Water Quality Centre<br/>Spencer House<br/>Manor Farm Road<br/>READING<br/>RG2 0JN<br/>UK<br/>Tel: +44 (0) 118 923 6214 or 6219<br/>Fax: +44 (0) 118 923 6373<br/>Email: <a href="mailto:WQC@materialstesting.co.uk">WQC@materialstesting.co.uk</a></p> |
| <p>2.2 LGC (Teddington) Ltd<br/>Queens Road<br/>Teddington<br/>Middlesex<br/>TW11 0LY<br/>UK<br/>Tel: +44 (0) 20 8943 7000<br/>Fax: +44 (0) 20 8943 2767<br/>Email: <a href="mailto:steve.kippin@lgc.co.uk">steve.kippin@lgc.co.uk</a></p>  | <p>2.4 WRc-NSF Ltd<br/>Unit 30, Fern Close<br/>Pen-y-Fan Industrial Estate<br/>Oakdale<br/>Gwent<br/>NP11 3EH<br/>UK<br/>Tel: +44 (0) 1495 236260<br/>Fax: +44 (0) 1495 249234<br/>Email: <a href="mailto:mark.norris@wrcnsf.com">mark.norris@wrcnsf.com</a></p>   |

3. It should be noted that a material subjected to the tests under hot water conditions and found to be satisfactory will be required to be submitted to only one additional cold water test (the microbial growth test) for it to be deemed suitable for both hot and cold water use.
4. Products/materials should be submitted for test in component form or as supplied to your customers.
5. The procedure you should adopt is as follows:-
  - 5.1 Complete and return Form M2 (one for each product) to the address overleaf, (only if a new application).
  - 5.2 Arrange for your products to be tested by one of the laboratories listed under 2. Applications for testing should be made directly to the laboratory who will provide full details of sample requirements. Please note that the laboratory will require you to complete a separate application form to enable them to undertake these tests. Samples should not be sent to the laboratories without prior arrangement. Would you please use the same product identity code on the laboratory samples and on Form M2.
  - 5.3 A second copy of the completed M2 should be forwarded with the samples to the test laboratory.
  - 5.4 Upon receipt of a laboratory report send a copy to WRAS at 30 Fern Close, Pen-Y-Fan Ind Est, Oakdale, Newport, NP11 3EH, UK, or authorise the laboratory to do so.
6. On receipt of a satisfactory laboratory report the Scheme will make a recommendation for approval. In the event of a satisfactory recommendation a reference to your product will be included in the Water Fittings and Materials Directory on-line. However, if the report is adverse, the Scheme reserves the right to make use of that information in relation to other submissions.
7. An invoice for our current Listing Fee of £325.00 (plus VAT) per section entry will be raised.
8. Under the Scheme's review programme, approval of non-metallic materials remains valid for five years from the date of issue of the laboratory test report, after which time you will be contacted by letter and may be required to re-submit samples for audit tests.
9. We shall be pleased to answer any further points you may wish to raise. Queries that may arise from Section 1 of the Form M2 ("Details of Materials - General") should be directed to the address overleaf. Queries arising from questions 2 to 6 ("Details of Material - Particular") should be directed to the Laboratory which will be carrying out the test.

7 September 2007