

Our Ref: CR/JC

10 June 2004

Henkel Loctite Adhesives  
Watchmead  
Welwyn Garden City  
Hertfordshire  
AL7 1JB

Dear Sir

**WATER REGULATIONS ADVISORY SCHEME  
"ITEMS WHICH HAVE PASSED FULL TESTS OF EFFECT ON WATER QUALITY - BS 6920"**

We refer to your application for the material(s) described below to be approved arising from the results of the tests of effect on water quality that have been carried out on the product(s) so described, it has been decided that there is no objection to its/their use provided the source, nature and manufacturing processes of the ingredients and products are not changed. (See notes overleaf).

**SEALANTS - SCREWED JOINTS - ANAEROBIC ADHESIVES**

**5520**

Loctite 567 with activator 7649. Spray on activator then apply sealant. Cure 7 days at 7°C. White colour. For cold water and hot water use up to 85°C.

Test Report: M103258/B

**0403511**

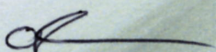
**HENKEL LOCTITE ADHESIVES**

An entry, as above, will accordingly be included in the Water Fittings and Materials Directory, Part Two, under the section headed, "Materials which have passed full tests of effect on water quality".

Your attention is drawn to the statement overleaf. Manufacturers or applicants may only quote in their sales literature terms which are used in this letter, namely that the product as listed, having passed the tests of effect on water quality, is suitable for use in contact with potable water and that a reference to the product will be included in the Materials section, Part Two, of the Water Fittings and Materials Directory: this may be abbreviated to "Water Regulations Advisory Scheme - Approved Product" or "WRAS - Approved Product". **Approval of this product does not signify the approval of its mechanical or physical properties for any use.**

The Technical Committee of the Scheme reserves the right to review approval. This product automatically becomes due for audit reassessment in March 2009.

Yours faithfully



Chris Ramsey (Miss)  
Materials Administrator  
Water Regulations Advisory Scheme