



Recognises that

Aalberts Integrated Piping Systems Ltd.

St. Catherine's Avenue, Doncaster. DN4 8DF

Has had the following products certified as complying with:

The requirements of Regulation 4.1.a of the Water Supply (Water Fittings) Regulations 1999 in England and Wales, the Water Supply (Water Fittings) (Scotland) Byelaws 2014 and the Water Supply (Water Fittings) Regulations (Northern Ireland) 2009

Description: Range of gate valves with bronze bodies

Please see Annex A for the list of products certified.

For full details of the certified range of products and any restrictions, please visit the NSF REG4 section of the official NSF listings at nsf.org
Products appearing in the NSF official listing for the REG4 1+ Scheme are authorised to bear the NSF Mark on the left below. NSF does not authorise the use of the UKAS Product Certification Mark shown on the right below. Please refer to the NSF REG4 Certification Policies for mark usage requirements.



Certified Product to
NSF REG4 1+

NSF Confidential

Samantha Duffy
Senior Manager Global Water Programs – UK and EU Schemes

Certificate: 2509731
Issue Date: 08-Sep-2025
Review Date: 07-Sep-2030



0110

This certificate is the property of NSF and must be returned upon request. This certificate remains valid as long as the referenced products are listed in the NSF official listing for the referenced standard. For the most current and complete listing information, please access NSF's website (www.nsf.org).

NSF Wales Limited (Trading as NSF) Unit 30 Fern Close, Pen-Y-Fan Industrial Estate, Oakdale, Gwent, NP11 3EH Tel: +44(0) 1495 236 260



Annex A – list of certified products

103007 1070/125	103015 1070/125	103054 1070/125 PT
103008 1070/125	103047 1070/125 PT	103055 1070/125 PT
103009 1070/125	103048 1070/125 PT	103057 1070/125 LS
103010 1070/125	103049 1070/125 PT	103058 1070/125 LS
103011 1070/125	103050 1070/125 PT	103059 1070/125 LS
103012 1070/125	103051 1070/125 PT	103060 1070/125 LS
103013 1070/125	103052 1070/125 PT	103061 1070/125 LS
103014 1070/125	103053 1070/125 PT	103062 1070/125 LS