

WRAS[®]

Water Regulations Advisory Scheme

This certifies that

CRANE LTD

has had the undermentioned product examined, tested and found, when correctly installed, to comply with the requirements of the United Kingdom Water Supply (Water Fittings) Regulations/Scottish Water Byelaws.

**'HATTERSLEY FIG 807' RANGE OF Y STRAINERS
($\frac{1}{2}$ " - 2")**

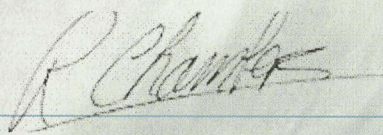
Reference should be made to the accompanying acceptance letter for installation requirements

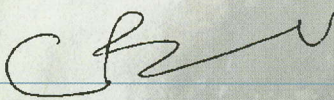
The product so mentioned will be listed in the Water Fittings and Materials Directory for a period until:

13 JUNE 2012

0706035

Certificate No.


Chairman, Test and Assessment Group


Secretary

WRAS
APPROVED
PRODUCT

Ref. No: 0706035

Sample No: 07126

5 July 2007

Mr Brian Wiggins
Crane Ltd
Nacton Road
Ipswich
Suffolk
IP3 9QH

Dear Sir

STRAINERS

1. Samples of the fittings or units described below have been subjected to relevant tests and examinations contained in the "Regulators' specifications", and after considering the test reports the Technical Committee's Test and Assessment Group (TAG) of the Water Regulations Advisory Scheme (WRAS or "the Scheme") finds that the fittings or units so described comply with, and their use when correctly installed, does not contravene the requirements of The Water Supply (Water Fittings) Regulations 1999, Water Byelaws 2003 Scotland, and Water Regulations Northern Ireland.

0706035

STRAINERS

1715

IRN R001

Tradename:

`Hattersley Fig 807` range of `Y` patterned in-line strainers with bronze bodies, stainless steel strainers and compressed fibre gaskets. Maximum working pressure 32.0 bar, cold water only.

Size: 1/2" - 2".

Product Designation: Hattersley Fig 807 bronze strainers.

Marking: `Hattersley`, size, pressure rating and flow direction arrow cast onto body.

Factor: Crane Ltd.

2. Installation Requirements & Notes are set out on Page 3.