

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 370 & 371 AND
CRANE D340 & D341
RANGES OF DRAIN TAPS**

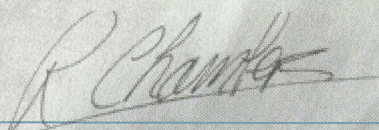
Reference should be made to the accompanying acceptance letter for installation requirements

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

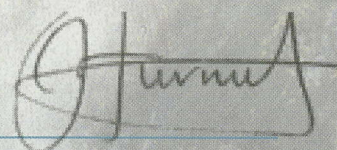
21 JULY 2014

0907301

Certificate No.



Chairman, Test and Assessment Group



Secretary

WRAS
APPROVED
PRODUCT

Ref. No: 0907301
Sample No: S090148

27 July 2009

Mr Brian Wiggins
Crane Ltd
Epsilon Terrace
West Road
Ipswich
IP3 9FJ

Dear Mr Brian Wiggins

TAPS

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 Product and Assessment Group (PAG) 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, The Water Byelaws 2004 Scotland, and The Water Regulations (Northern Ireland) 1991.

0907301

TAPS

1770

Draining - Metal or Plastics

IRN R001

Tradename:

Drain cock with a bronze body, EPDM rubber seals & 'O' rings with a rising spindle type operation, manufactured in accordance with BS2879.2. Maximum working pressure Hattersley 13.0 bar and Crane 10.0 bar.

Size: ½" BSP (M) and ¾" BSP (M).

Model: Hattersley Fig 370 & Fig 371
Crane D340 & D341.

Marking: Hattersley or Crane logo, BS number and size cast onto body.

Manufacturer: YS Hardware Co Ltd.

Factor: Crane Ltd.