



Product Service

TUV Product Service Ltd, Octagon House, Segensworth North,
Fareham, Hampshire, PO15 5RL United Kingdom
Tel: +44(0)1489 558196 Website: www.tuvps.co.uk



TEST HOUSE CERTIFICATE

CLIENT: Brigade Engineering Plc
Brigade House
The Mills, Station Road
South Darenth
Kent, DA4 9BD

CERTIFICATE NUMBER SX200288/002
PROJECT NUMBER SX200288/PPK
CLIENT'S ORDER NUMBER S0087

INCOMING RELEASE NOTE

Not released

DATE OF RECEIPT

18 April 2006

TEST ITEM(S)

1. BE-350, identification S/N: CC06155SP
2. BE-300, identification S/N: IPX8_01
3. BE-301, identification S/N: CC0603008BG

NUMBER OF ITEMS TESTED

Three

TEST SPECIFICATION / ISSUE

BS EN 60529:1992

DATE OF TEST

26 April 2006

TEST(S) APPLIED

Clause 14.2.8 IPX8: Continuous Immersion

Depth: 1 metre to top of test sample
 Duration: 1 hour
 Water temperature: 18.9°C

The samples were unpowered throughout the immersion.


RESULT(S) OF TEST

All the Equipment Under Test (EUTs) operated satisfactorily prior to the immersion test.

The test samples were visually inspected upon completion of the immersion test and no visual degradation of the EUT's was observed.

Upon completion of the visual inspection the EUTs were operated satisfactorily.

All function testing was performed by TUV Product Service Ltd.

Approved by 

Date 2nd May 2006

D H Grace
Authorised Signatory

