

# CERTIFICATE OF CONFORMITY

## Product Certification Scheme: Class 1

This Certificate is issued to:

ASSOCIATED ENTERPRISES (S) PTE LTD  
Blk 28, #01-173 Sing Ming Drive  
Singapore 575702

FOR

**Product** : *Landing Valve*  
**Brand** : *AE*  
**Model** : *refer to Appendix*  
**Country of Origin** : *Singapore*  
**Product Details** : *refer to Appendix*


which has complied with the requirements of the scheme based on the following:

### STANDARD(S)

BS 5041 Part 1 : 1987

### TEST REPORT(S)

G169089/PT  
G62536/1/WCM & G62536/2/CES  
719174367-MEC10-TSM  
G49858/1/WCM, G49858/2/CES & G61133/WCM  
G63362/TSM & S08MEC02735/TSM  
Test Report No. 7191044475-MEC12-02-TSM  
Test Report No. 7191044475-MEC12-01-TSM



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**Sze Thiam Siong (Mr)**  
General Manager  
SETSCO Services Pte Ltd

**Certificate No**  
FSP-2010-0004

**Date of Original Issue**  
03/12/2010

**Date of Last Revision**  
13/09/2013

**Date of Expiry**  
02/12/2016



This Certificate is part of full report and should be read in conjunction with it. This Certificate remains the property of SETSCO Services Pte Ltd (SETSCO) and shall be returned upon request. The use of this Certificate is subjected to the terms and conditions of the SETSCO Product Certification Scheme. The manufacturer is solely responsible for the compliance of any product that has the same designation as the product type-tested. Persons relying on this Certificate should verify its validity by checking SETSCO website at [www.setsco.com](http://www.setsco.com).



The use of the SAC accreditation mark indicates accreditation in respect of those activities covered by the accreditation certificate number PD-2010-10.

# APPENDIX TO CERTIFICATE NO. FSP-2010-0004

## ASSOCIATED ENTERPRISES (S) PTE LTD

### Screw/Flange Type Low Pressure Landing Valve

Model	Description
Fig.128	65mm Oblique Pattern Screw Inlet (Male/Female BSPT) Landing Valve
Fig.129	65mm Right Angle Pattern Screw Inlet (Male/Female BSPT) Landing Valve
Fig.130	2½ inch Horizontal Pattern Screwed End Type Landing Valve
Fig.131	65mm Bib-Nose Pattern Screw Inlet (Male/Female BSPT) Landing Valve
Fig.132FG	65mm Right Angle Flange Inlet Landing Valve
Fig.133FG	65mm Oblique Pattern Flange Inlet Landing Valve
Fig.134FG	65mm Horizontal Pattern Flanged End Type Landing Valve
Fig.137FG	65mm Bib-Nose Pattern Flange Inlet Landing Valve

### Screw/Flange Type High Pressure Landing Valve

Model	Description
Fig.138	65mm Bib-Nose Pattern Screw Inlet High Pressure Regulating (Male/Female BSPT) Landing Valve
Fig.139FG	65mm Bib-Nose Pattern Flange Inlet High Pressure Regulating Landing Valve



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Amendments or additions to this appendix other than those authorized by SETSCO render the appendix invalid.