

Number **E6055**



CERTIFICATE

GASTEC Certification B.V., hereby declares
that the **Multi-functional controls, series**

PS1383

made by **PARS SHIR MFC.Co.**

in **Tehran, Iran**

comply with the essential requirements of the
Gas Appliances Directive (90/396/EEC).

The compliance is based on examination to:

EN126:2004

EN125:1991

EN1106:2001

PIN : 0063BQ1781
Report number : see appendix to certificate

The products have been approved for all EU and EFTA
countries.

A description of the specific types is given in the appendices
to this certificate.

Apeldoorn, 1 July 2005

Ir. M.L.D. van Rij,
General manager.



GASTEC Certification B.V.
P.O. Box 137
7300 AC Apeldoorn
The Netherlands
Wilmsdorf 50
7327 AC Apeldoorn



EC TYPE-EXAMINATION CERTIFICATE: E 6055

Appendix no.: 1
 Dated: February 2006
 P.I.N.: 0063BQ1781
 Examination reports:
 122781 dated July 2005
 123108 dated February 2006

This Appendix supersedes Appendix 1 dated July 2005

- PS 1383 Multi-functional controls approved on EN 126 with consist:
 - A manually operated tap
 - Flame supervision device
- Model A Ambient temperature range : 0 °C to 80°C
 Mounting position : All
 Connection size : 8 mm push fit connection
 Mechanical strength : 1
 Classification : 10000
 Working pressure (maximum) : 50 mbar
 Gas families : All
 Connection Rp : : Inlet M12x1 (DN8)
 : Main outlet M12x1 (DN 8)
 : Pilot outlet M 8 x1 (DN 4)
- Model B Ambient temperature range : 0 °C to 100°C or 0 °C to 120°C
 Mounting position : All
 Mechanical strength : 1
 Classification : 10000
 Working pressure (maximum) : 50 mbar
 Gas families : 2,3
 Connection Rp : : Inlet M12x1 (DN8)
 : Main outlet M12x1 (DN 8)
 : Pilot outlet M 8 x1 (DN 4)
- Model C Is equal to model A but without pilot
- Model D Is equal to model D but without Pilot and Piezo element