



RWTÜV Italian Branch

CERTIFICATE

NR. 28T 01 001

Technical Instruction on Air Quality Control
Nr. 3.1.8.4 (TA-Luft)

We hereby certify that the below listed item has been tested
according to:

I. Allgemeine VwV zum Bundes-Immissionsschutzgesetz (BImSchG)
with satisfactory result.

Company: PARCOL s.p.a.
Address: CANEGRATE - ITALY

Valve type: RISING STEM VALVE
Seal type: STEM PACKING GFE
Valve rating: 150 ÷ 2500
Drawing: I-CPI5T rev.1
Test procedure: MR / 950 rev.2
Report: SPS/0002/01 issued by OMECO dtd. January 10, 2001

The required tightness was achieved on a representative valve
at 25bar internal pressure and 350 °C valve temperature after 50000 cycles.

Busto Arsizio -VA- : January 15, 2001

RWTÜV Italian Branch

Managing Director

Inspector

CERTIFICATE

Technical Report: N.AW-SVA/137/98

Manufacturer: Parcol S.p.A.
Via Isonzo 2
I-20010 Canegrate (Mi)


Subject: sealing device „Parcol TFG“ packing type

The above device was submitted to helium leak test and, in our opinion, the same satisfies the specifications and requirements provided by the item 3.1.8.4 of TA Luft standard of 27.02.1986.

The validity range and all the test details are defined in the technical report.

Mannheim, 19th May 1998
AW-SVA-MAN Jo/Ks

TÜV BAYERN HESSEN SACHSEN SÜDWEST E.V.
Systems Safety and Inlets Control Department
Operating systems division


Dipl.-Ing. John