



CERTIFICATE

(according to EN 10204-3.1 B)



1 - PRODUCT: PPH FITTINGS

2 - MANUFACTURER: FIP SpA

Quality Sistem certified acc. to EN-ISO 9002 by SQP/IIP (IQNET)

3 - RAW MATERIAL SPECIFICATION

The PPH fittings are manufactured out of stabilized Polypropylene Homopolimer.

The PPH compound is in accordance with the Italian Ministerial Decree dtd 21.03.73 concerning health aspects of plastics with respect to foodstuff applications.

4 - MANUFACTURING CONTROL

4.1 DIMENSIONS

The dimensions of the fittings correspond to : DIN 16962

4.2 VISUAL INSPECTIONS

The fittings are certified to be free of bubbles, blisters, scratches or other faults detrimental to the product performance.

4.3 TESTS

The fittings are tested according to DIN 16962 sheet 5.

5 - PERFORMANCES

The applicable PN are stated in FIP Technical Catalogue; in general the maximum working pressure is 10 bar at 20°C (water).

6 - PACKAGING

The products are packaged in cartons or other boxes, in order to avoid any damage during handling and transportation and from ultra violet rays.

QUALITY CONTROL

SUPERVISOR:


FIP Formatura Iniezione Polimeri spa

DATE: 5-11-03



CERTIFICATE

(according to EN 10204-3.1 B)



1 - PRODUCT: PPH VALVES

2 - MANUFACTURER: FIP SpA

Quality Sistem certifiield acc. to EN-ISO 9002 by SQP/IIP (IQNET)

3 - RAW MATERIAL SPECIFICATION

The PPH valves are manufactured out of stabilized Polypropylene Homo-polymer.

The PPH compound is in accordance with the Italian Ministerial Decree dtd 21.03.73 concerning health aspects of plastics with respect to foodstuff applications.

4 - MANUFACTURING CONTROL

4.1 DIMENSIONS

The dimensions of valves correspond to: DIN 3432 sheet 2-3, DIN 3202 ISO 8442.

4.2 VISUAL INSPECTION

The valves are certified to be free of bubbles, blisters, scratches or other faults detrimental to the product performance.

4.3 TESTS

The valves are tested according to ISO 9393 - DIN 3442 sheet 1.

5 - PERFORMANCES

The applicable PN is stated in FIP Technical Catalogue; in general:

Ball valves PN 10 for d 20-90, PN 6 for d 110

Diaphragm valves PN 10 for d 20-110

Butterfly valves PN 10 for d.90-110, PN 6 for d 160-225

6 - PACKAGING

The products are packaged in cartons or other boxes, in order to avoid any damage during handling and trasportation and from ultra violet rays.

QUALITY CONTROL

SUPERVISOR:

Stavros
F.I.P. Formatura Iniezione Polimeri Spa

DATE: 5-11-03



CERTIFICATE

(according to EN 10204 -3.1 B)



1 - PRODUCT: PPH SEDIMENT STRAINERS

2 - MANUFACTURER: FIP SpA

Quality Sistem certified acc. to EN-ISO 9002 by SQP/IIP (IQNET)

3 - RAW MATERIAL SPECIFICATION

The strainers are manufactured out of PPH raw material.
The PPH compound is in accordance with the Ministerial Decree dtd 21.03.73 concerning health aspects of plastics with respect to foodstuff applications.

4 - MANUFACTURING CONTROL

4.1 DIMENSIONS

The dimensions of strainers correspond to: DIN 16962.

4.2 VISUAL INSPECTION

The strainers are certified to be free of bubbles, blisters, scratches or other faults detrimental to the product performance.

4.3 TESTS

The strainers are tested acc. to ISO 9393 for assembled specimens.

5 - PERFORMANCES

The applicable PN is stated in FIP Technical catalogue, in general:
PN 10 for d 20-32, PN 6 for d 40-75, PN 4 for d 90-110.

6 - PACKAGING

The products are packaged in cartons or other boxes, in order to avoid any damage during handling and transportation and from ultra violet rays.

QUALITY CONTROL

SUPERVISOR 
FIP - Manifattura Integrazione Polimeri Spa

DATE: 5-11-03