

1 - MANUFACTURER

Company name

D.P.I. S.r.l.

Legal address

Via di Cervara, 42 IT 00155 Roma

2 - CHARACTERISTICS OF THE PERSONAL PROTECTIVE EQUIPMENT

Type

Respiratory protective device – gas and combined filters

Technical file

FT R 1-2018 dated 19/07/2023

Reference standard

EN 14387:2004 + A1:2008

Category of the PPE

III

Models:

Series 200	
<i>Gas filters</i>	<i>Combined filters</i>
200 A1	200 A1P3 R D
200 B1	200 B1P3 R D
200 E1	200 E1P3 R D
200 K1	200 K1P3 R D
200 A1B1	200 A1B1E1K1P3 R D
200 A1B1E1K1	200 EFVS A1P1 NR
200 A2	200 A2P3 R D
Series DIRIN 230	
<i>Gas filters</i>	<i>Combined filters</i>
DIRIN 230 A2	DIRIN 230 A2P2 R D
DIRIN 230 B2	DIRIN 230 B2P2 R D
DIRIN 230 E2	DIRIN 230 E2P2 R D
DIRIN 230 K2	DIRIN 230 K2P2 R D
DIRIN 230 A2B2	DIRIN 230 A2P3 R D
DIRIN 230 A2B2E2K1	DIRIN 230 B2P3 R D
DIRIN 230 AX	DIRIN 230 E2P3 R D
DIRIN 230 A2B2E2K2	DIRIN 230 K2P3 R D
DIRIN 230 A2 Compact	DIRIN 230 A2B2P3 R D
DIRIN 230 A1B1E1K1	DIRIN 230 A2B2P2 R D
	DIRIN 230 A2B2E2K1P3 RD
	DIRIN 230 HgP3 R D
	DIRIN 230 AXP3 R D
	DIRIN 230 A2B2E2K2P3 R D
	DIRIN 230 A2P3 R D Compact
	DIRIN 230 A1B1E1K1P3 R D
	DIRIN 230 A2B2E2K2HgP3 R D
	DIRIN 230 A2AXP3 R D

Series 230	
<i>Gas filters</i>	<i>Combined filters</i>
230 A1	230 A2P2 R D
230 B1	230 A1P2 R D
230 E1	230 B1P2 R D
230 K1	230 E1P2 R D
230 A1B1	230 K1P2 R D
230 A2B2E2K1	230 A1P3 R D
230 B1E1K1	230 B1P3 R D
230 A1B1E1K1	230 A2B2E2K1P3 R D
230 A2	230 A1B1E1K1 P3 R D
230 B2	230 EFVS A1P1 NR
230 E2	230 B2P2 R D
230 K2	230 E2P2 R D
230 A2 Compact	230 K2P2 R D
230 A2B2E2K2	230 A2P3 R D
	230 B2P3 R D
	230 A2B2P3 R D
	230 A2P3 R D Compact
	230 A2B2E2K2P3 R D
Series 300	
<i>Gas filters</i>	<i>Combined filters</i>
DIRIN 300 MKII A2	DIRIN 300 A2P2 R D
DIRIN 300 MKII B2	DIRIN 300 B2P2 R D
DIRIN 300 MKII E2	DIRIN 300 E2P2 R D
DIRIN 300 MKII K2	DIRIN 300 K2P2 R D
	DIRIN 300 A2B2P2 R D

The use of the present Certificate is subordinated to the observance of ITALCERT applicable regulations for the certification

EU TYPE EXAMINATION CERTIFICATE

(in accordance with Annex V of Regulation EU 2016/425)

PPE026AT2269

Pag. 2 of 3

Series 500 – gas filters	
DIRIN 500 MKII A2	DIRIN 500 AXB2
DIRIN 500 MKII B2	DIRIN 500 AX
DIRIN 500 MKII E2	DIRIN 500 SX H2S-CS2
DIRIN 500 MKII K2	

Series 500 – combined filters	
DIRIN 500 MKII A2P3 R D	DIRIN 500 B2HgP3 R D
DIRIN 500 MKII B2P3 R D	DIRIN 500 AXP3 R D
DIRIN 500 MKII E2P3 R D	DIRIN 500 NOP3 R D
DIRIN 500 MKII K2P3 R D	DIRIN 500 A2B2E2K2HgP3 R D
DIRIN 500 A2B2E2K2P3 R D	DIRIN 500 A2B2E2K2HgAXP3 R D

3 – MODIFICATIONS

Correction of some typos in the previous revision of the certificate.

4 - ASSESSMENT AND COMPLIANCE

In consideration of the technical documentation supplied by the Manufacturer and of the results of the evaluations, the PPE listed above meets the basic health and safety requirements as specified by the Annex II of the Regulation EU 2016/425.

For Personal Protective Equipment of category III the present Certificate must be used only in combination with one of the evaluation of conformity procedures provided for by article 19, letter c) of the Regulation EU 2016/425.

5 - NOTES

- The examined technical file referred to in point 2 of the present document is available at ITALCERT.
- Filter series 200 have plastic canister with special connection and are designed to be used in twin.
- Filter series 230 have plastic canister with special connection.
- Filter series DIRIN 230 have plastic canister with EN 148-1 standard connection.
- Filter series DIRIN 300 have aluminum canister with EN 148-1 standard connection.
- Filter series DIRIN 500 have aluminum canister with EN 148-1 standard connection.
- Filter DIRIN 230 A2B2E2K2P3 R D could be put in the market with AVON brand.
- This certificate supersedes and replaces the previous certificate PPE026AT2259.
- The compliance evaluation is also based on the test recorded in the documents listed in section ANNEXES.
- This is the English translation of the EU Type Examination Certificate PPE026AT2269 issued by ITALCERT in Italian language. In case of discrepancy, the original version in Italian shall prevail.

The use of the present Certificate is subordinated to the observance of ITALCERT applicable regulations for the certification

6 - ANNEXES

Test report PPE026RP3437 issued by ITALCERT on 2023-08-10

(Enclosed to certificate PPE026AT2259 issued by ITALCERT)

Test report PPE026RP3430 issued by ITALCERT on 2023-07-20

(Enclosed to certificate PPE026AT2250 issued by ITALCERT)

Test report 202322081/2120 issued by IFA (NB 0121) on 2023-07-20

(Enclosed to certificate PPE026AT2250 issued by ITALCERT)

Test report 202321637/2120 issued by IFA (NB 0121) on 2023-07-20

(Enclosed to certificate PPE026AT2250 issued by ITALCERT)

Test report PPE026RP2644, issued by ITALCERT on 2018-10-25

(Enclosed to certificate PPE026AT1892 issued by ITALCERT)

Test report PPE026RP2020, issued by ITALCERT on 2013-04-22

(Enclosed to certificate PPE026AT1453 issued by ITALCERT)

Test report PPE026RP1587 issued by ITALCERT on 2010-05-03

(Enclosed to certificate PPE026AT1453 issued by ITALCERT)

Test report PPE/RP 646-02, issued by ITALCERT on 2002-06-24

(Enclosed to certificate PPE/AT 467-02 issued by ITALCERT)

Test report PPE/RP 645-02, issued by ITALCERT on 2002-06-24

(Enclosed to certificate PPE/AT 466-02 issued by ITALCERT)

Test report PPE/RP 644-02, issued by ITALCERT on 2002-06-24

(Enclosed to certificate PPE/AT 466-02 issued by ITALCERT)

Test report PPE/RP 596-01, issued by ITALCERT on 2001-12-03

(Enclosed to certificate PPE/AT 596-01 issued by ITALCERT)

Date of issue: 2023-09-15

Expiry date: 2028-04-21

Dr. Ing. Roberto Cusolito


MANAGING DIRECTOR

The use of the present Certificate is subordinated to the observance of ITALCERT applicable regulations for the certification