

BUREAU VERITAS
Certification



Certificate of Conformity

Awarded to:

ROTOTEC SPA

Head Office and Operative Site:
Via dell'Artigianato, 6 - 61026 LUNANO (PU) – ITALY

Bureau Veritas Italia S.p.A. certifies that the following products:

SEPARATION SYSTEMS FOR LIGHT LIQUIDS CLASS I

(technical specifications detailed in the attached technical data sheet)

Brand:

DEOLIATORI CON FILTRO A COALESCENZA

Material:

POLYETHYLENE (PE)

Production Technology:

ROTATIONAL MOULDING

Have been evaluated and found in accordance with the requirements of the standard:

EN 858-1:2002/A1:2004

Separator systems for light liquids (e.g. oil and petrol) – Part 1: Principles of product design, performance and testing, marking and quality control

This Certificate has not to be intended as related to Notify Body activity according to UE Construction Products Regulation CPR 305/2011 neither can be used for the CE marking. Certificate issued in conformity to TQR-REG-02 Bureau Veritas Rev. 05 – Regulation for the certification of product / process / service.

Original Emission date: 24/05/2017
Current Emission date: 24/05/2017
Expiration date: 23/05/2020

The validity of this certificate is subject to a constant periodical surveillance and it can be checked on the following website: www.bureauveritas.it - Further clarifications regarding the scope of this certificate and the applicability of standard's requirements may be obtained by consulting the organisation.

(Eng. Francesco Sutera – Technical Director)

Certificate N°: **1033/003**

BUREAU VERITAS
Certification



Technical Data Sheet
Annex to Certificate of Conformity
Bureau Veritas Italia S.p.A.
N° 1033/003 of 24/05/2017

Awarded to:

ROTOTEC SPA

Head office and Operative Site:

Via dell'Artigianato, 6 - 61026 LUNANO (PU) – ITALY

Model	Ø (mm)	Height (mm)	Ø pipes (mm)	NS	Nominal Capacity (l)	Oil storage volume (l)	Fire reaction class
NDOFC1000 1,5 l/s	1150	1220	125	1,5	850	27	E
NDOFC1500 2 l/s	1150	1720	125	2	1268	35	E
NDOFC1000 3 l/s	1150	1220	125	3	850	53	E
NDOFC1500 4 l/s	1150	1720	125	4	1268	70	E
NDOFC2100 6 l/s	1350	1975	125	6	1950	130	E
NDOFC2600 7,5 l/s	1710	1450	160	7,5	1971	152	E
NDOFC3200 10 l/s	1710	1725	160	10	2435	176	E
NDOFC3800 15 l/s	1710	1955	200	15	3175	225	E
NDOFC4600 20 l/s	1710	2825	200	20	3835	300	E
NDOFC5400 25 l/s	1950	2250	250	25	4150	375	E
NDOFC6400 30 l/s	1950	2530	250	30	4900	450	E
NDOFC7000 35 l/s	2250	2367	300	35	6550	480	E
NDOFC7000 40 l/s	2250	2367	300	40	6550	565	E
NDOFC9000 50 l/s	2250	2625	300	50	7520	600	E