

**BUREAU VERITAS**  
Certification



## Certificate of Conformity

Awarded to:

**FUSION GROUP LTD**

Head Office and Operative Site:

**Smeckley Wood Close – Chesterfield S41 9PZ – United Kingdom**

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

### Fittings in (PE)

Raw material	Dimensional groups	SDR	Groups of fittings	Products
See Annex 1/1				

Brand:

**FUSAMATIC**

Compound code:

**E03<sup>(1)</sup>, N20<sup>(1)</sup>, N21<sup>(1)</sup>, H17<sup>(1)</sup>**

<sup>(1)</sup>For raw materials details please check [www.traccoding.com](http://www.traccoding.com)

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

### ISO 4427-3:2019

Plastics piping systems for water supply, and for drainage and sewerage under pressure  
Polyethylene (PE) – Part 3: Fittings

Certificate issued in conformity to: IT-QHSE-REG-02\_ENG.TQR Bureau Veritas – Regulation for the certification of product / process / service and IND-REP-49\_CP Particular regulation for the certification of plastic fluid conduction systems - Flexible scope.

Original Emission date: **09/03/2022**

Current Emission date: **26/04/2023**

Expiration date: **28/04/2026**

The validity of this certificate is subject to a constant periodical surveillance and it can be checked on the following website: **[www.bureauveritas.it](http://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.

(Fabio Pes – Scheme Technical Manager)

Certificate N°: **559/003B**



PRD N° 009B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC  
Signatory of EA, IAF and ILAC mutual Recognition Agreements



Technical Data Sheet  
Annex 1/1 to Certificate of Conformity  
Bureau Veritas Italia S.p.A.  
N° 559/003B of 26/04/2023

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Raw material	Dimensional groups	SDR	Groups of fittings	Products
PE 100	1,2,3	(1)	A	Electrofusion elbows, degrees 22.5 ° - 45 ° - 90 °
PE 100	1,2,3	(1)	A	Electrofusion tees
PE 100	1,2,3	(1)	A	Electrofusion reducers
PE 100	1,2,3	(1)	A	Electrofusion couplers
PE 100	2	(1)	A	Electrofusion couplers (low pressure)
PE 100	1,2,3	(1)	A	Electrofusion couplers with end caps
PE 100	1,2,3	(1)	A	Electrofusion transition couplers
PE 100	1,2,3	(1)	A	Electrofusion transition elbow 45° - 90°
PE 100	1,2,3	(1)	B	Electrofusion tapping tees
PE 100	1,2,3	(1)	B	Electrofusion multiseal tapping tees
PE 100	1,2,3	(1)	B	Electrofusion flex tee saddles
PE 100	1,2,3	(1)	B	Electrofusion branch saddles
PE 100	1,2,3	(1)	B	Electrofusion flanged branch saddles
PE 100	1,2,3	(1)	B	Electrofusion balloon saddles
PE 100	1,2,3	(1)	B	Electrofusion transition saddles
PE 100	1,2,3	(1)	B	Electrofusion tapping valve saddles

(1) All applicable SDR