

Confidential appendix 2

**Date of valid edition** 2015-12-09 **No/revision:** 5143  
**Date of first issue** 2015-01-01 **Reference**

The table below shows the approved raw materials

PE 100 Fitting	Fitting group	Size group	SDR	Raw material
EME Electrofusion coupler	A	1, 2	11	TUB 121, HE3490-IM
DME Electrofusion coupler	A	3	17	HE3490-LS
ECALE Electrofusion end-cap	A	1	11	XS 10 B, HE3490-IM
ECTE Electrofusion equal tee	A	1, 2	11	TUB 121 – XS 10 B, HE3490-IM
ERDE Electrofusion reducer	A	1, 2	11	XS 10 B, HE3490-IM
ECEM Electrofusion elbow 45°	A	1, 2	11	TUB 121 – XS 10 B, HE3490-IM
EGEM Electrofusion elbow 90°	A	1, 2	11	TUB 121 – XS 10 B, HE3490-IM
EPRES Electrofusion tapping tee	B	1, 2, 3	11	TUB 121 – XS 10 B
ECOL Electrofusion branch saddle	B	1, 2	11	TUB 121 – XS 10 B
DG Spigot elbow 90°	C	2	17	TUB 121, HE3490-IM
DG Spigot elbow 45°	C	2	17	XS 10 B, HE3490-IM
EC Spigot elbow 45°	C	2	11	XS 10 B, HE3490-IM
DT Spigot equal tee	C	2	17	TUB 121, HE3490-IM
ET Spigot equal tee	C	2	11	TUB 121, HE3490-IM
DCAL Spigot end-cap	C	2	17	XS 10 B, HE3490-IM
ECAL Spigot end-cap	C	1, 2	11	TUB 121

INEOS Eltex TUB 121 Additional approval mark **·DK-VAND·** until 2018-12-09

Borealis HE3490-LS Additional approval mark **·DK-VAND·** DME group 3 until 2018-12-09

Borealis HE3490-IM

Finathene XS 10 B