

Declaration of conformity

1. No	020926-EN	
2. Issuers name and address	Meltex Oy Plastics Puuppolaantie 111 40270 Palokka / Finland	
3. Object of the declaration	Meltex TEL-curve 0-90 degrees. Flexible structured-wall pipe bend with profiled inner and external layer. Material HDPE. Pipe size Ø: 75mm / 110mm / 140mm / 160mm / 200mm Ring stiffness clas: B Production facility: Jyväskylä	
4. The objects of the declaration described above is in conformity with the requirements of the following documents:		
Document	Title	Edition / date of issue
Standard	SFS 5608	1990-02-19 3. edition
5. Additional information	<i>SFS 5608. Maahan asennettavat kaapelinsuojukset ja varoitussauhat.</i> Cable ducting pipes are classed based on ring stiffness as strength, in class C ($SN \geq 4kN/m^2$), B ($SN \geq 8kN/m^2$) and A ($SN \geq 16kN/m^2$) in accordance with Finnish standard 5608. Cable duct TEL-curves fulfill class B requirements. <i>Material properties</i> <i>HDPE: MFR (190°/216 kg) 0,2-0,4 g/10min. Density 945-965 kg/m³.</i> <i>Tensile strength min. 24 Mpa. Failure elongation min. 300%.</i> <i>Modulus of elasticity > 900 Mpa.</i>	
Signed on behalf of the issuer	Palokka 18.9.2026 Jaakko Valkonen, Quality and development manager 	