




CEGA Sp. z o.o. ul. Droga Męczenników Majdanka 90 PL 20-325 Lublin NIP: 527-254-30-71	QUALITY DEPARTMENT		
Declaration of conformity No 1.04/2016			
1. Manufacturer: CEGA Sp. z o.o. , ul. Droga Męczenników Majdanka 90, 20-325 Lublin			
2. Product's name: MTX – heat-shrinkable joint, radiated cross-linked, made of HDPE - PE100 class, for foaming by liquid PUR, with welding plugs; MTX1 – heat-shrinkable joint, radiated cross-linked, made of HDPE - PE100 class, for foaming by liquid PUR, with welding plugs, with pre-applied mastic-sealing (butyl-polyurethane). MTX2 – heat-shrinkable joint, radiated cross-linked, made of HDPE - PE100 class, for foaming by liquid PUR, with welding plugs, with pre-applied mastic-sealing (butyl-polyurethane) and hot-melt adhesive: - range of dimensions: from Φ 90 mm to Φ 1000 mm.			
3. Product's statistical code: PKWIU - 25.21.21-53			
4. Product's destination and scope of application: Joints are for foaming by liquid PUR, with welding plugs, to be used for isolation of the district-heating pre-insulated pipes connections. Joints secure extended mechanical and thermal, UV, light and other aggressive factors as well as fungus and mould resistance. Moisture tightness.			
5. Technical specification: PN-EN 489:2009 – „District-heating pipes – pre-insulated bonded pipe systems for directly buried hot water networks – Pipe assembly of steel service pipe, polyurethane thermal insulation and outer casing of polyethylene” PN-EN 253:2009+A2:2015 – District-heating pipes – pre-insulated bonded pipe systems for directly buried hot water networks – Pipe assembly of steel service pipe, polyurethane thermal insulation and outer casing of polyethylene (with reference to wall thickness and HDPE class of the casings).			
6. Declared technical properties of the product: wall-thickness according to PN-EN 253:2009+A2:2015, black color, length L = 600/700mm (or other length due to customer's settlement)			
7. Name and number of the accredited certifying unit or laboratory and certification or test report number, if such unit was participating in the valuating system of the product's conformity: Accredited Testing Laboratory (by PCA No AB 414) of the Heat-Tech Center SPEC – Warszawa (VEOLIA Energy Warsaw) – Report No 31/2010 dated 02.09.2010., test report No 9/2012 dated 21.03.2012, H-TC – test report No 26/2014 (valuating system of the product's conformity - 3)			
We hereby declare that the product is in compliance with technical specification indicated in item 5 above.			
Lublin, 01.06.2016	 (name and signature of the authorized person)		
Issued to packing list (specs) No:			