

Supplier's declaration of conformity (in accordance with ISO / IEC 17050-1)

1. No	010225-EN	
2. Issuer's name and address	Meltex Oy Plastics Puuppolaantie 111 40270 Palokka	
3. Object of the declaration	Meltex VSVK civil defence shelter valve chambers. The valve chambers are intended for use as sewer shut-off valves in class K, S1, S3 and S6 civil defence shelters. Civil defence shelter valve chambers: VSVK 100 / VSVK 100 (NOT for toilet wastewater) / VSVK 70 Chamber size, PE body: Ø 560 mm Production facility: Sipoo / Jyväskylä / Kuhmoinen / Kempele / Turku / Tampere Kuopio / Keuruu	
4. The subject of this declaration, as described above, complies, insofar as applicable, with the following requirements:		
Documents No.	Title	Edition / date of issue
Standard	SFS 3468	1990-12-03
Standard	EN 124:2015	2015-10-08
Standardi	SFS EN 13564-1:2002	2002-07-10
5. Additional information	SFS 3468. Muoviputket. Maahan asennettavat muovikaivot. Laatuvaatimukset EN 124:2015 Gully tops and manhole tops for vehicular and pedestrian areas. Part 1: Definitions, classification, general principles of design, performance requirements and test methods Part 2: Gully tops and manhole tops made of cast iron SFS EN 13564-1. Anti-flooding devices for buildings. Part 1: Requirements Meltex cable chambers meet the quality requirements of standard SFS 3468 where applicable. The cast-iron cover assemblies meet the quality requirements for chamber covers set by standard EN 124.	
Signature of equivalent authorized by the issuer	Palokka	8.2.2025
	Jaakko Valkonen, Quality and development manager	
		