

**Programme of standardization work of
Technical Committee No. 140 for Plastics Pipes, Fittings and Valves
for the year 2007^{*)}**

No.	Title of the draft standard	Use of document EN
1	Plastics piping systems for drainage and sewerage with or without pressure - Glass-reinforced thermosetting plastics (GRP) based on unsaturated polyester resin (UP) - Specifications for pipes, fittings and joints <i>instead of: PN-EN 1115-1:2002, PN-EN 1115-3:2002, PN-EN 1115-5:2002, PN-EN 1636-3:2002 (U), PN-EN 1636-5:2002 (U)</i>	EN 14364:2006
2	Thermoplastics piping and ducting systems - Joints for buried non-pressure applications - Test method for the long-term sealing performance of joints with elastomeric seals by estimating the sealing pressure <i>instead of: PN-EN 1989:2002</i>	EN 14741:2006
3	Plastics piping systems for non-pressure underground drainage and sewerage – Polyethylene (PE) – Part 1: Specifications for pipes, fittings and the system	EN 12666-1:2005
4	Plastics piping systems for non-pressure underground drainage and sewerage – Polypropylene with mineral modifiers (PP-MD) – Part 1: Specifications for pipes, fittings and the system	EN 14758-1:2005
5	Plastics piping systems for water supply with or without pressure - Glass-reinforced thermosetting plastics (GRP) based on unsaturated polyester resin (UP)	EN 1796:2006
6	Plastics piping and ducting systems - Thermoplastics shafts or risers for inspection chambers and manholes - Determination of ring stiffness	EN 14982:2006
7	Thermoplastics inspection chamber and manhole bases - Test methods for buckling resistance	EN 14830:2006
8	Thermoplastics pipes, fittings and assemblies for the conveyance of fluids - Determination of the resistance to internal pressure - Part 1: General method <i>instead of: PN-EN 921+AC:1998</i>	EN ISO 1167-1:2006
9	Thermoplastics pipes, fittings and assemblies for the conveyance of fluids - Determination of the resistance to	

^{*)} Programme of the Committee's work includes accepted European Standards (items 1 to 11), which will be introduced to the Polish Standards by translation and Draft European Standards (items 12 to 40) marked prEN, which are co-established by the Committee (remarks can be made by the Committee). Such procedure can be applied because the Polish Committee for Standardization is a member of European organizations for standardization and takes part in preparation of European Standards on equal terms with standardization units from other countries belonging to standardization organizations.

	internal pressure - Part 2: Preparation of pipe test pieces <i>instead of: PN-EN 921+AC:1998</i>	EN ISO 1167-2:2006
10	Plastics piping systems - Thermoplastics shafts or risers for inspection chambers and manholes - Determination of resistance against surface and traffic loading	EN 14802:2005
11	Plastics piping systems for industrial applications — Poly(vinylidene fluoride) (PVDF) — Specifications for components and the system	EN ISO 10931:2005
12	Plastics piping systems for hot and cold water installations -- Polypropylene (PP) -- Part 1: General	EN ISO 15874-1:2005/ prA1
13	Plastics piping systems for hot and cold water installations -- Polypropylene (PP) -- Part 2: Pipes	EN ISO 15874-2:2005/ prA1
14	Plastics piping systems for hot and cold water installations -- Polypropylene (PP) -- Part 3: Fittings	EN ISO 15874-3:2005/ prA1
15	Plastics piping systems for hot and cold water installations -- Cross-Linked Polyethylene (PEX) -- Part 1: General	EN ISO 15875-1:2005/ prA1
16	Plastics piping systems for hot and cold water installations – Cross-Linked Polyethylene (PEX) -- Part 2: Pipes	EN ISO 15875-2:2005/ prA1
17	Plastics piping systems for hot and cold water installations - Polybutylene (PB) - Part 1: General	EN ISO 15876-1:2004/ prA1
18	Plastics piping systems for hot and cold water installations - Polybutylene (PB) - Part 2: Pipes	EN ISO 15876-2:2004/ prA1
19	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 1: General requirements and performance characteristics	prEN 13476-1
20	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specifications for pipes and fittings with smooth internal and external surface and the system, Type A	prEN 13476-2
21	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) -- Part 3: Specifications for pipes and fittings and the system, Type B	prEN 13476-3
22	Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks - Part 7: Lining with spirally wound unplasticized poly(vinyl chloride) (PVC-U) pipes	prEN 13566-7
23	Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specifications for manholes and inspection chambers in traffic areas and deep underground installations	prEN 13598-2
24	Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes, fittings and the system <i>instead of: PN-EN 1401-1:1999</i>	prEN 1401-1
25	Plastics piping systems for non-pressure drainage and sewerage - Polyester resin concrete (PRC) - Part 2: Manholes and inspection chambers	prEN 14636-2
26	Plastics piping systems - Piping systems for non-pressure underground drainage and sewerage - Performance requirements for thermoplastics manholes and inspection chambers	prEN 15229

27	Thermoplastics pipes, fittings and assemblies for the conveyance of fluids - Determination of the resistance to internal pressure - Part 3: Preparation of components <i>instead of: PN-EN 921+AC:1998</i>	prEN ISO 1167-3
28	Thermoplastics pipes, fittings and assemblies for the conveyance of fluids - Determination of the resistance to internal pressure - Part 4: Preparation of assemblies <i>instead of: PN-EN 921+AC:1998</i>	prEN ISO 1167-4
29	Thermoplastics pipes for the conveyance of fluids - Determination of resistance to rapid crack propagation (RCP) - Small-scale steady-state test (S4 test)	prEN ISO 13477
30	Thermoplastics pipes for the conveyance of fluids - Determination of resistance to rapid crack propagation (RCP) - Full-scale test (FST) <i>instead of: PN-EN ISO 13478:2002</i>	prEN ISO 13478
31	Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 1: General <i>instead of: PN-EN ISO 15777-1:2004 (U)</i>	prEN ISO 15877-1
32	Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 2: Pipes <i>instead of: PN-EN ISO 15877-2:2004 (U)</i>	prEN ISO 15877-2
33	Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 3: Fittings <i>instead of: PN-EN ISO 15877-3:2004 (U)</i>	prEN ISO 15877-3
34	Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 5: Fitness for purpose of the system <i>instead of: PN-EN ISO 1577-5:2004 (U)</i>	prEN ISO 15877-5
35	Multilayer piping systems for hot and cold water installations inside buildings - Part 1: General	prEN ISO 21003-1
36	Multilayer piping systems for hot and cold water installations inside buildings - Part 2: Pipes	prEN ISO 21003-2
37	Multilayer piping systems for hot and cold water installations inside buildings - Part 3: Fittings	prEN ISO 21003-3
38	Multilayer piping systems for hot and cold water installations inside buildings - Part 5: Fitness for purpose of the system	prEN ISO 21003-5
39	Thermoplastics pipes - Determination of creep ratio <i>instead of: PN-EN ISO 9967:1999</i>	prEN ISO 9967
40	Thermoplastics pipes - Determination of ring stiffness <i>instead of: PN-EN ISO 9969:1997</i>	prEN ISO 9969