Product	AENOR certification according to	Specific Rules (RP)	Tests
Unplastized poly (vinyl clhoride) pipes for water supply and for buried and above-ground drainage and sewerage under pressure	UNE-EN ISO 1452-2	01.57	• Impact resistance • Opacity • Resistance to internal pressure • VICAT softening temperature • Longitudinal reversion • Chemical characteristics (residual vinyl chloride monomer) • Resistance to methylene chloride • Leaktightness of joints • Assemblies for the conveyance of fluids. Determination of the resistance to internal pressure
Unplasticized poly (vinyl chloride) (PVC-U) pipes for non-pressure underground drainage and sewerag	UNE-EN 1401-1	01.57	• Longitudinal reversion • Resistance to methylene chloride • Impact resistance • VICAT softening temperature • Resistance to elevated temperature cycling • Leaktightness of joints • Long-term behaviour of TPE joints • Resistance to internal pressure

Unplasticized polyvinyl chloride (PVC-U), polypropylene (PP) and polyethylene (PE) structured-wall pipes for non-pressure underground drainage and sewerage -	UNE-EN 13476	01.45	• Ring stiffness and flexibility
			• Creep ratio
			• Impact resistance
			• VICAT softening temperature
			• Longitudinal reversion
			• Resistance to methylene chloride
			• Oven test
			• Leaktightness of joints
			• Tensile strength of a seam
			• Resistance to elevated temperature cycling
			• Resistance to combined temperature cycling and external loading
			• Tensile strenght and failure mode off test pieces from a butt-fused joint
			• Long-term behaviour of TPE joints
			• Characteristics of the material:
			  • Resistance to internal pressure
			  • Melt flow index in mass
			  • Oxidation induction time
			  • Density

In the file "Supply and Irrigation" will find information of other products used in sewerage:

- PE 80 and PE 100 pipes
- Mechanical fittings for PE
- Adhesives for PVC
- GRPF pipes
- PVC-O pipes

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