

**List of products of harmonised standards**

**Code 34: BUILDING KITS, UNITS, PREFABRICATED ELEMENTS**

<b>Standard</b>	<b>Name</b>	<b>Application</b>	<b>Product-type</b>	<b>Intended use</b>	<b>System of attestation</b>	<b>Mandate</b>
EN 516	Prefabricated accessories for roofing — Installations for roof access — Walkways, treads and steps	Installations for roof access permanently fixed to the load-bearing construction of pitched roofs, to stand or to walk on during inspection, maintenance and repair of facilities on the roof	Walkways, treads and steps	Roof access for inclined roofs for buildings	3	M/122
EN 517	Prefabricated accessories for roofing — Roof safety hooks	Roof safety situated on the surface of pitched roofs and permanently fixed to the load-bearing roof construction	Roof safety hooks	Attachement of slaters' ladders, for supporting working platforms and as anchorage points for personal protective equipment against fall for inclined roofs in buildings	3	M/122
EN 1520	Prefabricated reinforced components of lightweight aggregate concrete with open structure with structural or non-structural reinforcement	Prefabricated components of lightweight aggregate concrete (LAC) with open structure and with structural or non-structural reinforcement intended to be used in building construction for: - structural elements of loadbearing wall components, retaining wall components, roof components, floor components, beams; - non-structural elements of non-loadbearing wall components, cladding components, components for noise barriers.	Prefabricated reinforced components of lightweight aggregate concrete with open structure with structural or non-structural reinforcement	For structural use	2+	M/100
				For non-structural or light structural use	4	
EN 12566-1	Small wastewater treatment systems for up to 50 PT — Part 1: Prefabricated septic tanks	Prefabricated septic tanks and ancillary equipment used for the partial treatment of domestic wastewater for a population ≤50PT	Septic tanks	To be used for faecal and organic effluents	3	M/118
EN 12566-4	Small wastewater treatment systems for up to 50 PT — Part 4: Septic tanks assembled in situ from prefabricated kits	Septic tanks assembled in situ from prefabricated kits and ancillary equipment where applicable, used outside buildings for the partial treatment of domestic wastewater for a population up to 50 PT	Septic tanks assembled in situ from prefabricated kits	To be used for faecal and organic effluents	3	M/118
EN 12566-6	Small wastewater treatment systems for up to 50 PT — Part 6: Prefabricated treatment units for septic tank effluent	Prefabricated secondary treatment units used for the treatment of effluent from septic tanks	Kits and elements for waste water plant and on-site treatment equipment	To be used outside buildings for rain water, faecal and organic effluents	3	M/118
				For all use(s) when subject to regulations on reaction to fire	1, 3, 4	
EN 12566-7	Small wastewater treatment systems for up to 50 PT — Part 7: Prefabricated tertiary treatment units	A packaged and/or site assembled tertiary treatment unit for installation either separately or in a pre-existing unit	Kits and elements for waste water plant and on-site treatment equipment	To be used outside buildings for secondarily treated effluents	3	M/118
				For all use(s) when subject to regulations on reaction to fire	1, 3, 4	

EN 12602	Prefabricated reinforced components of autoclaved aerated concrete	This Standard is for prefabricated reinforced components of autoclaved aerated concrete to be used in building construction for structural elements and non-structural elements	Loadbearing wall components (WL), Retaining wall components (WR), Roof components (RF), Floor components ((RF), Linear components (BL, PL)	For structural use	2+	M/100
			Non-loadbearing wall components (WN), Sound barrier components (SB), Cladding components (CN), Box culvert components (BN)	For non-structural use	4	
EN 12951	Prefabricated accessories for roofing — Permanently fixed roof ladders — Product specification and test methods	Permanently fixed ladders made of metal which are permanently installed on the load-bearing construction of pitched roofs and which may be stepped or walked on for purposes of inspection, maintenance and repair of equipment installed above the roof surface	Permanently fixed roof ladders	Roof access for inclined roofs for buildings	3	M/122
EN 14037-1	Free hanging heating and cooling surfaces for water with a temperature below 120 oC — Part 1: Pre-fabricated ceiling mounted radiant panels for space heating — Technical specifications and requirements	Ceiling mounted hot water radiant panels	Ceiling mounted radiant panels or tubes intended to be placed by a professional	Buildings	3	M/129