

# Designation of a Notified Body pursuant to the Construction Products Regulation

**From:** Ministero delle Imprese e del Made in Italy - Direzione generale per il mercato, la concorrenza, la tutela del consumatore e la normativa tecnica  
Via Molise, 2  
00187 ROMA  
Italy

**To:** European Commission  
GROWTH Directorate-General  
200 Rue de la Loi,  
B-1049 Brussels.

**Other Member States**

**Reference:**

Legislation: Regulation (EU) No 305/2011 - Construction products

**Body name, address, telephone, fax, email, website :**

TECNO PIEMONTE SPA  
Via C. Pizzorno, 12  
28078 - Romagnano Sesia (NO)  
Italy  
+39 0163 885111  
+39 0163 885028  
tecnopiemonte@tecnopiemonte.com  
www.tecnopiemonte.com

**Body info:**

**NB 1372**

**The body is assessed according to:**

EN ISO/IEC 17021 EMS (Environment management systems certification), EN ISO/IEC 17025 Testing and calibration laboratories, EN ISO/IEC 17065 Product certification, EN ISO/IEC 17020 Inspection

**The competence of the body was assessed by:**

MINISTERO DELLO SVILUPPO ECONOMICO - MINISTERO DELLE INFRASTRUTTURE E DELLE MOBILITA' SOSTENIBILI - MINISTERO DELL'INTERNO

**Tasks performed by the Body:**

**Last approval date:** 2021-09-15

Decision	Product family \ Product \ Intended use	AVCP system	Technical specifications	Body function
<b>96/581/EC</b>	Geotextiles (1/2) / Geosynthetics (membranes and textiles), geotextiles, geocomposites, geogrids, geomembranes and geonets used: as protective layer / in roads, railways, foundations and walls, drainage systems, erosion control, reservoirs and dams, canals, tunnels and underground structures, liquid waste disposal or containment, for solid waste storage or waste disposal, Geotextiles (1/2) / Geosynthetics (membranes and textiles), geotextiles, geocomposites, geogrids, geomembranes and geonets used: for drainage and/or filtration / in roads, railways, foundations and walls, drainage systems, erosion control, reservoirs and dams, canals, tunnels and underground structures, liquid waste disposal or containment, for solid waste storage or waste disposal, Geotextiles (1/2) / Geosynthetics (membranes and textiles), geotextiles, geocomposites, geogrids, geomembranes and geonets used: as fluid or gas barriers / in roads, railways, foundations and walls, drainage systems, erosion control, reservoirs and dams, canals, tunnels and underground structures, liquid waste disposal or containment, for solid waste storage or waste disposal, Geotextiles (1/2) / Geosynthetics (membranes and textiles), geotextiles, geocomposites, geogrids, geomembranes and geonets used: for reinforcement / in roads, railways, foundations and walls, drainage systems, erosion control, reservoirs and dams, canals, tunnels and underground structures, liquid waste disposal or containment, for solid waste storage or waste disposal	System 2+	EN 13249:2000 EN 13249:2000/A1:2005 EN 13249:2016 EN 13250:2000 EN 13250:2000/A1:2005 EN 13250:2016 EN 13251:2000 EN 13251:2000/A1:2005 EN 13251:2016 EN 13252:2000 EN 13252:2000/A1:2005 EN 13252:2016 EN 13253:2000 EN 13253:2000/A1:2005 EN 13253:2016 EN 13254:2000 EN 13254:2000/A1:2005 EN 13254:2000/AC:2003 EN 13254:2016 EN 13255:2000 EN 13255:2000/A1:2005 EN 13255:2000/AC:2003 EN 13255:2016 EN 13256:2000 EN 13256:2000/A1:2005 EN 13256:2000/AC:2003 EN 13256:2016 EN 13257:2000 EN 13257:2000/A1:2005 EN 13257:2000/AC:2003 EN 13257:2016 EN 13265:2000 EN 13265:2000/A1:2005 EN 13265:2000/AC:2003 EN 13265:2016 EN 13361:2004 EN 13361:2004/A1:2006 EN 13362:2005 EN 13491:2004 EN 13491:2004/A1:2006 EN 13492:2004 EN 13492:2004/A1:2006 EN 13493:2005	FPC Certification Body

Decision	Product family \ Product \ Intended use	AVCP system	Technical specifications	Body function
<b>96/582/EC</b>	Metal anchors for use in concrete (mechanical fasteners) / Metal anchors for use in concrete (heavy-duty type) / for fixing and/or supporting concrete structural elements or heavy units such as cladding and suspended ceilings, Metal anchors for use in concrete (mechanical fasteners) / Mechanical fasteners for use in concrete / for fixing and/or supporting concrete structural elements or heavy units such as cladding and suspended ceilings	System 1	EAD 330011-00-0601 EAD 330232-00-0601	Product Certification Body

Decision	Product family \ Product \ Intended use	AVCP system	Technical specifications	Body function
<b>97/176/EC</b>	Structural timber products (1/3) / Solid structural timber products; Kits (trusses, floors, walls, roofs, frames) / bridges, railtracks and buildings, Structural timber products (1/3) / Solid structural timber products; Kits (trusses, floors, walls, roofs, frames) / bridges, railtracks and buildings, Structural timber products (2/3) / Structural glued laminated products and other glued timber products: Kits (trusses, floors, walls, roofs, frames) / for bridges and buildings, Structural timber products (1/3) / Solid structural timber products: Elements (bridge elements, truss elements, sleepers, floor elements, wall elements, roof elements such as beams, arches, joists, rafters, columns, poles, piles) / bridges, railtracks and buildings, Structural timber products (1/3) / Solid structural timber products: Elements (bridge elements, truss elements, sleepers, floor elements, wall elements, roof elements such as beams, arches, joists, rafters, columns, poles, piles) / bridges, railtracks and buildings, Structural timber products (2/3) / Structural glued laminated products and other glued timber products: Elements (bridge elements, truss elements, floor elements, wall elements, roof elements such as beams, arches, joists, rafters, columns, poles, piles) / for bridges and buildings, Structural timber products (1/3) / Solid structural timber products; Kits (trusses, floors, walls, roofs, frames) / bridges, railtracks and buildings	System 1 System 2+	EN 14080:2013 EN 14081-1:2005+A1:2011 EN 14229:2010 EN 14250:2010 EN 14374:2004	Product Certification Body FPC Certification Body

Decision	Product family \ Product \ Intended use	AVCP system	Technical specifications	Body function
<b>97/462/EC</b>	Wood-based panels (1/2) / Unfaced overlaid and veneered or coated wood-based panels / for structural elements in internal or external applications, Wood-based panels (2/2) / Unfaced, overlaid and veneered or coated wood-based panels / for non structural elements in internal or external applications, Wood-based panels (1/2) / Unfaced overlaid and veneered or coated wood-based panels / for structural elements in internal or external applications, Wood-based panels (1/2) / Unfaced overlaid and veneered or coated wood-based panels / for structural elements in internal or external application	System 1 System 3 System 2+	EN 13986:2004 EN 13986:2004+A1:2015	Product Certification Body FPC Certification Body Testing Laboratory Calculation body
<b>97/464/EC</b>	Waste water engineering products outside buildings (2/3) / Prefabricated drainage channel / to be used outside buildings, for waste water from buildings and civil engineering works including roads	System 3	EN 1433:2002 EN 1433:2002/A1:2005	Testing Laboratory

Decision	Product family \ Product \ Intended use	AVCP system	Technical specifications	Body function
<b>97/555/EC</b>	Cements, building limes and other hydraulic binders / Common cements, including: -Portland cement, -Portland composite cements: Portland-slag cement, Portland-silica fume cement, Portland-pozzolana cement, Portland-fly ash cement, Portland-burnt shale cement, Portland-limestone cement, Portland composite cement, -Blastfurnace cements, -Pozzolanitic cements, -Composite cements / preparation of concrete, mortar, grout and other mixes for construction and for the manufacture of construction products, Cements, building limes and other hydraulic binders / Special cements, including: -low heat cements, -sulfate resisting cement, -white cement, -sea water resisting cement, -low alkali cement / preparation of concrete, mortar, grout and other mixes for construction and for the manufacture of construction products, Cements, building limes and other hydraulic binders / Masonry cements / preparation of concrete, mortar, grout and other mixes for construction and for the manufacture of construction products, Cements, building limes and other hydraulic binders / Hydraulic road binders / preparation of concrete, mortar, grout and other mixes for road bases stabilisation, Cements, building limes and other hydraulic binders / Building limes, including: -Calcium limes, -Dolomitic limes, -Hydraulic limes / preparation of concrete, mortar, grout and other mixes for construction and for the	System 1+ System 2+	EN 13282-1:2013 EN 14216:2004 EN 14216:2015 EN 15368:2008+A1:2010 EN 197-1:2011 EN 413-1:2011 EN 459-1:2010	Product Certification Body FPC Certification Body

Decision	Product family \ Product \ Intended use	AVCP system	Technical specifications	Body function
<b>97/740/EC</b>	Masonry and related products (1/3) / Masonry units category I / in walls, columns and partitions, Masonry and related products (1/3) / Factory-made, designed masonry mortars / in walls, columns and partitions, Masonry and related products (2/3) / Lintels / in walls and partitions	System 3 System 2+	EN 771-1:2011 EN 771-1:2011+A1:2015 EN 771-2:2011 EN 771-2:2011+A1:2015 EN 771-3:2011 EN 771-3:2011+A1:2015 EN 771-4:2011 EN 771-4:2011+A1:2015 EN 771-5:2011 EN 771-5:2011+A1:2015 EN 771-6:2011 EN 771-6:2011+A1:2015 EN 845-2:2013 EN 845-2:2013+A1:2016 EN 998-2:2010 EN 998-2:2016	FPC Certification Body Testing Laboratory Calculation body
<b>97/808/EC</b>	Floorings (2/2) / Floor screed materials / for internal uses, Floorings (2/2) / Floor screed materials / for internal uses, Floorings (2/2) / Floor screed materials / for internal uses	System 1 System 3	EN 13813:2002	Product Certification Body Testing Laboratory
<b>98/214/EC</b>	Structural metallic products and ancillaries (1/4) / Structural metallic sections/profiles: hot rolled, cold formed or otherwise produced sections/profiles with various shapes (T, L, H, U, Z, I, channels, angle, hollow, tubes), flat products (plate, sheet, strip), bars, castings, forgings made of various metallic materials, unprotected or protected against corrosion by coating / to be used in metal structures or in composite metal and concrete structures, Structural metallic products and ancillaries (2/4) / Structural metallic construction members: finished metallic products such as trusses, girders, columns, stairs, ground piles, bearing piles and sheet piling, cut to size sections designed for certain applications, and rails and sleepers. They can be unprotected or protected against corrosion by coating, welded or not. / for uses in work's frames and foundations, Structural metallic products and ancillaries (4/4) / Structural connectors: metallic rivets, bolts (nuts and washers) and H.R. bolts (high strength friction grip bolts), studs, screws, railway fasteners / for uses in structural metallic works	System 2+	EN 10025-1:2004 EN 10210-1:2006 EN 10219-1:2006 EN 1090-1:2009+A1:2011 EN 14399-1:2005 EN 14399-1:2015 EN 15048-1:2007 EN 15088:2005	FPC Certification Body

Decision	Product family \ Product \ Intended use	AVCP system	Technical specifications	Body function
<b>98/436/EC</b>	Roof coverings, rooflights, roof windows and ancillary products (6/6) / Roof safety hooks and anchorages / for uses other than those specified in families (1/6), (2/6), (3/6), (4/6), (5/6), Roof coverings, rooflights, roof windows and ancillary products (6/6) / Roof access systems, walkways and footholds / for uses other than those specified in families (1/6), (2/6), (3/6), (4/6), (5/6)	System 3	EN 12951:2004 EN 516:2006 EN 517:2006	Testing Laboratory
<b>98/437/EC</b>	Internal and external wall and ceiling finishes (4/5) / Tiles / as internal or external finishes in walls or ceilings, as relevant, subject to regulations on dangerous substances	System 3	EN 14411:2012	Testing Laboratory
<b>98/598/EC</b>	Aggregates for uses with high safety requirements (2/2) / Fillers for bituminous mixtures and surface treatments / for roads and other civil engineering works, Aggregates for uses with high safety requirements (2/2) / Aggregates for bituminous mixtures and surface treatments / for roads and other civil engineering works, Aggregates for uses with high safety requirements (2/2) / Aggregates for unbound and hydraulically bound mixtures / for roads and other civil engineering works, Aggregates for uses with high safety requirements (2/2) / Armourstones / for hydraulic structures and other civil engineering works, Aggregates for uses with high safety requirements (2/2) / Railway ballast / for railway works, Aggregates for uses with high safety requirements (2/2) / Aggregates and fillers for concrete, mortar and grout / in buildings, roads and other civil engineering work	System 2+	EN 12620:2002+A1:2008 EN 13043:2002 EN 13043:2002/AC:2004 EN 13055-1:2002 EN 13055-1:2002/AC:2004 EN 13055-2:2004 EN 13139:2002 EN 13139:2002/AC:2004 EN 13242:2002+A1:2007 EN 13383-1:2002 EN 13383-1:2002/AC:2004 EN 13450:2002 EN 13450:2002/AC:2004	FPC Certification Body



Decision	Product family \ Product \ Intended use	AVCP system	Technical specifications	Body function
<b>98/601/EC</b>	Road construction products (1/2) / Bituminous mixtures / for road construction and surface treatment of roads, Road construction products (1/2) / Surface treatments / for surface treatments of roads, Road construction products (1/2) / Bitumen / for road construction and surface treatment of roads	System 2+	EN 12271:2006 EN 12273:2008 EN 12591:2009 EN 13108-1:2006 EN 13108-1:2006/AC:2008 EN 13108-2:2006 EN 13108-2:2006/AC:2008 EN 13108-3:2006 EN 13108-3:2006/AC:2008 EN 13108-4:2006 EN 13108-4:2006/AC:2008 EN 13108-5:2006 EN 13108-5:2006/AC:2008 EN 13108-6:2006 EN 13108-6:2006/AC:2008 EN 13108-7:2006 EN 13108-7:2006/AC:2008 EN 13808:2013 EN 13924:2006 EN 13924:2006/AC:2006 EN 14023:2010 EN 15322:2013	FPC Certification Body
<b>99/469/EC</b>	Products related to concrete, mortar and grout (2/2) / Concrete protection and repair products / for uses subject to reaction to fire regulations, Products related to concrete, mortar and grout (1/2) / Additions (type I) / for concrete, mortar and grout, Products related to concrete, mortar and grout (1/2) / Admixtures / for concrete, mortar and grout, Products related to concrete, mortar and grout (1/2) / Fibres / for other uses in concrete, mortar and grout, Products related to concrete, mortar and grout (1/2) / Fibres / for structural uses in concrete, mortar and grout, Products related to concrete, mortar and grout (1/2) / Additions (Type II) / for concrete, mortar and grout, Products related to concrete, mortar and grout (1/2) / Concrete protection and repair products / for other uses in buildings and civil engineering works	System 1 System 1+ System 3 System 2+	EN 12878:2005 EN 12878:2005/AC:2006 EN 14889-1:2006 EN 14889-2:2006 EN 1504-2:2004 EN 1504-3:2005 EN 1504-4:2004 EN 1504-5:2004 EN 1504-6:2006 EN 1504-7:2006 EN 450-1:2012 EN 934-2:2009+A1:2012 EN 934-3:2009+A1:2012 EN 934-4:2009 EN 934-5:2007	Product Certification Body FPC Certification Body Testing Laboratory Calculation body

Decision	Product family \ Product \ Intended use	AVCP system	Technical specifications	Body function
<b>99/470/EC</b>	Construction adhesives (2/2) / Adhesives for tiles / for uses subject to reaction to fire regulations, Construction adhesives (1/2) / Adhesives for tiles / for internal and external uses in buildings and other civil engineering works, Construction adhesives (1/2) / Structural adhesives / for structural uses in buildings and other civil engineering works	System 3 System 2+	EN 12004:2007+A1:2012 EN 15274:2007 EN 15274:2015 EN 15275:2007 EN 15275:2007/AC:2010 EN 15275:2015	FPC Certification Body Testing Laboratory
<b>99/90/EC</b>	Membranes (1/3) / Damp proofing sheets / in buildings, Membranes (2/3) / Damp proofing sheets / for uses subject to reaction to fire regulations, Membranes (1/3) / Damp proof courses / in buildings	System 1 System 3 System 2+	EN 13969:2004 EN 13969:2004/A1:2006 EN 14891:2012 EN 14891:2012/AC:2012	Product Certification Body FPC Certification Body Testing Laboratory
<b>99/93/EC</b>	Doors, windows, shutters, blinds, gates and related building hardware (1/1) / Doors and gates (with or without related hardware) / fire/smoke compartmentation and on escape routes, Doors, windows, shutters, blinds, gates and related building hardware (1/1) / Windows (with or without related hardware) / any other, Doors, windows, shutters, blinds, gates and related building hardware (1/1) / Doors and gates (with or without related hardware) / other declared specific uses and/or uses subject to other specific requirements, in particular noise, energy, tightness and safety-in-use (i.e. NOT for fire/smoke compartmentation, NOT for escape routes)	System 1 System 3	EN 13241-1:2003+A1:2011 EN 13241:2003+A2:2016 EN 14351-1:2006+A1:2010 EN 14351-1:2006+A2:2016	Product Certification Body Testing Laboratory

Decision	Product family \ Product \ Intended use	AVCP system	Technical specifications	Body function
<b>99/94/EC</b>	Precast normal/lightweight/autoclaved aerated concrete products (1/1) / Precast normal/lightweight/autoclaved aerated concrete products / for structural use	System 2+	EN 1168:2005+A3:2011 EN 12737:2004+A1:2007 EN 12794:2005+A1:2007 EN 12794:2005+A1:2007/AC:2008 EN 12843:2004 EN 13224:2011 EN 13225:2013 EN 13693:2004+A1:2009 EN 13747:2005+A2:2010 EN 13978-1:2005 EN 14843:2007 EN 14844:2006+A2:2011 EN 14991:2007 EN 14992:2007+A1:2012 EN 15037-1:2008 EN 15037-2:2009+A1:2011 EN 15037-3:2009+A1:2011 EN 15037-4:2010+A1:2013 EN 15050:2007+A1:2012 EN 1520:2011 EN 15258:2008	FPC Certification Body