

Designation of a Notified Body pursuant to the Construction Products Regulation

From : Ministry of Regional Development
and Public Works
17-19 Cyril and Methodius Str.
1202 Sofia
Bulgaria

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

Reference :

Regulation (EU) No 305/2011 - Construction products

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

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Body :

NB 2136

Created : 16/01/2009 | **Last update :** 05/12/2022

The body is formally accredited against :

EN ISO/IEC 17065 - Product certification

Name of National Accreditation Body (NAB) : BAS

Tasks performed by the Body :

Last approval date : 21/12/2022

Decision	Product family, product/Intended use	AVCP system	Technical specification
97/555/EC	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, -Pozzolanic cements, -Composite cements (preparation of concrete, mortar, grout and other mixes for construction and for the manufacture of construction products).	Product Certification Body (System 1+)	EN 197-1:2011
98/214/EC	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).	FPC Certification Body (System 2+)	EN 10025-1:2004 EN 10210-1:2006 EN 10219-1:2006 EN 15088:2005
98/214/EC	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).	FPC Certification Body (System 2+)	EN 1090-1:2009+A1:2011
98/598/EC	Aggregates for uses with high safety requirements (2/2) : - Armourstones (for hydraulic structures and other civil engineering works), Railway ballast (for railway works), Aggregates and fillers for concrete, mortar and grout (in buildings, roads and other civil engineering work), Aggregates for unbound and hydraulically bound mixtures (for roads and other civil engineering works), Aggregates for bituminous mixtures and surface treatments (for roads and other civil engineering works), Fillers for bituminous mixtures and surface treatments (for roads and other civil engineering works).	FPC Certification Body (System 2+)	EN 12620:2002+A1:2008 EN 13043:2002 EN 13043:2002/AC:2004 EN 13242:2002+A1:2007 EN 13383-1:2002 EN 13383-1:2002/AC:2004
99/90/EC	Membranes (1/3) : - Roof sheets (in buildings).	FPC Certification Body (System 2+)	EN 13707:2004+A2:2009
99/90/EC	Membranes (1/3) : - Damp proofing sheets (in buildings).	FPC Certification Body (System 2+)	EN 13969:2004 EN 13969:2004/A1:2006