

L.N. 29 of 2004

PRODUCT SAFETY ACT
(ACT NO. V OF 2001)

Construction Products (Amendment) Regulations, 2004

IN exercise of the powers conferred by articles 38 to 40 of the Product Safety Act, 2001, the Minister of Finance and Economic Affairs, on the advice of the Malta Standards Authority, has made the following regulations:—

1. The title of these regulations is the Construction Products (Amendment) Regulations, 2004, and they shall be read and construed as one with the Construction Products Regulations, 2001, hereinafter referred to as “the principal regulations”. Citation.
L.N. 270 of 2001.

2. For Schedule III of the principal regulations, there shall be substituted the following: Amends Schedule
III to the principal
regulations.

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Reference Number	Measure	Official Journal
94/23/EC	Common procedural rules for European Technical Approval (ETA)	L017 20/01/94
94/C 62/01	Communication of the Commission with regard to the interpretative documents of Council Directive 89/106/EEC	C62 28/02/94
94/C 206/04	Communication of the Commission as part of the implementation of Council Directive 89/106/EEC on construction products as amended by Directive 93/68/EEC <i>Publication for information purposes of the names of bodies authorised to issue European Technical Approvals</i>	C206 26/07/94
95/C 211/03	Communication of the Commission as part of the implementation of Council Directive 89/106/EEC on construction products as amended by Directive 93/68/EEC <i>Publication for information purposes of the names of bodies authorised to issue European Technical Approvals</i>	C211 15/08/95
96/603/EC	Commission Decision of 4 October 1996 establishing the list of products belonging to class A 'No contribution to Fire' provided for in Decision 94/611/EC implementing Article 20 of Council Directive 89/106/EEC on construction products ⁶	L267 19/10/96
97/571/EC	Commission Decision of 22 July 1997 on the general format of European Technical Approval for Construction Products	L236 27/08/97
98/C 168/06	Communication of the Commission as part of the implementation of Council Directive 89/106/EEC on construction products as amended by Directive 93/68/EEC <i>Publication for information purposes of the names of bodies authorised to issue European Technical Approvals</i>	C168 03/06/98

⁶ As amended by Commission Decision 2000/605/EC published on OJ L258 of 12/10/2000 and Commission Decision 2003/424/EC published in OJ L144 of 12/06/2003.

98/457/EC	Commission Decision of 3 July 1998 concerning the Test of the Single Burning Item (SBI) referred to in Decision 94/611/EC implementing Article 20 of Council Directive 89/106/EEC on construction products (notified under document number C(1998) 1743)	L201 17/07/98
2000/147/EC	Commission Decision of 8 February 2000 implementing Council Directive 89/106/EEC as regards the classification of the reaction to fire performance of construction products ⁷	L050 23/02/2000
2000/273/EC*	Commission Decision of 27 March 2000 on the procedure for attesting the conformity of construction products pursuant to Article 20(2) of Commission Directive 89/106/EEC as regards seven products for European Technical Approvals without Guideline	L086 07/04/2000
2000/367/EC	Commission Decision of 3 May 2000 implementing Council Directive 89/106/EEC as regards the classification of the resistance to fire performance of construction products, construction works and parts thereof ⁸	L133 06/06/2000
2000/553/EC	Commission Decision of 9 September 2000 implementing Council Directive 89/106/EEC as regards the external fire performance of roof coverings	L235 19/09/2000
2001/596/EC	Commission Decision of 8 January 2001 amending Decisions 95/467/EC, 96/578/EC, 96/580/EC, 97/176/EC, 97/462/EC, 97/556/EC, 97/740/EC, 97/808/EC, 98/213/EC, 98/214/EC, 98/279/EC, 98/436/EC, 98/437/EC, 98/599/EC, 98/600/EC, 98/601/EC, 1999/89/EC, 1999/90/EC, 1999/91/EC, 1999/454/EC, 1999/469/EC, 1999/470/EC, 1999/471/EC, 1999/472/EC, 2000/245/EC, 2000/273/EC and 2000/447/EC on the procedure for attesting the conformity of certain construction products pursuant to Article 20 of Council Directive 89/106/EEC	L209 02/08/2001
2001/671/EC	Commission Decision of 21 August 2001 implementing Council Directive 89/106/EEC as regards the classification of the external fire performance of roofs and roof coverings	L235 04/09/2001

⁷ As amended by (*Corrigendum*) published in OJ L085/43 of 24/03/2001 and Commission Decision 2003/632/EC published in OJ L220 of 03/09/2003.

⁸ As amended by Commission Decision 2003/629/EC published in OJ L218 of 30/08/2003 and by (*Corrigendum*) published in OJ L219 of 14/08/2001.

2002/359/EC	Commission Decision of 13 May 2002 on the procedure for attesting the conformity of construction products in contact with water intended for human consumption	L127 14/05/2002
2001/C 20/04	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C20 23/01/2001
2001/C 180/04	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C180 26/06/2001
2001/C 202/06	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C202 18/07/2001
2001/C 358/08	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C358 15/12/2001
2002/C 40/03	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C40 14/02/2002
2002/C 154/04	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C154 28/06/2002
2002/C 212/06	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C212 06/09/2002
2002/C 310/02	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C310 13/12/2002
2002/C 320/05	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C320 20/12/2002
2003/C 47/02	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C47 27/02/2003
2003/C 75/08	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C75 27/03/2003
2003/C 120/06	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C120 22/05/2003
2003/C 165/02	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C165 16/07/2003
2003/C 271/11	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C271 12/11/2003
2003/C 271/12	Commission Communication in the framework of the implementation of the Council Directive 89/106/EEC	C27 12/11/2003

2003/43/EC	Commission Decision of 17 January 2003 establishing the classes of reaction-to-fire performance for certain construction products ⁹	L013 18/01/2003
2003/312/EC	Commission Decision of 9 April 2003 on the publication of the reference of standards, relating to thermal insulation products, geotextiles, fixed fire-fighting equipment and gypsum blocks	L114 08/05/2003
2003/656/EC	Commission Decision of 12 September 2003 on the procedure for attesting the conformity of construction products pursuant to Article 20(2) of Council Directive 89/106/EEC as regards seven products for European Technical approvals without Guideline	L231 17/09/2003

For harmonised standards:

Decision Number	Products covered	Official Journal
95/204/EC	Precast concrete products, Thermal Insulating products, Membranes, Doors, Windows and related products ¹⁰	L 129 14/07/95
95/467/EC ⁺	Gypsum products, Structural Bearings, Chimneys, Flues and specific products	L 268 10/11/95
96/577/EC ⁺	Fixed Fire fighting systems	L 254 08/10/96
96/578/EC ⁺	Sanitary appliances	L 254 08/10/96
96/579/EC	Circulation Fixtures ¹¹	L 254 08/10/96
96/580/EC*	Curtain walling	L254 08/10/96
96/581/EC	Geotextiles	L 254 08/10/96
97/176/EC*	Structural timber products	L 073 14/03/97
97/462/EC*	Wood based panels	L 198 25/07/97
97/464/EC	Waste water engineering products	L 198 25/07/97

⁹ As amended by Commission Decision 2003/593/EC of 7 August 2003 published in OJ L201 of 08/08/2003.

¹⁰ As amended by *Corrigendum* published in OJ L217/31 of 13/09/1995.

⁺ Amended by Commission Decision 2001/596/EC of 8 January 2001 published in OJ L209 of 02/08/2001 and Commission Decision 2002/592/EC of 15 July 2002 published in OJ L192 of 20/07/2002.

¹¹ As amended by Commission Decision 1999/453/EC of 18 June 1999 published in OJ L178/50 of 14/07/99.

* Amended by Commission Decision 2001/596/EC of 8 January 2001 published in OJ L209 of 02/08/2001.

97/555/EC	Cement, Building limes and other hydraulic binders	L 229 20/08/97
97/597/EC	Reinforcing and prestressing steel for concrete	L 240 02/09/97
97/638/EC	Fasteners for Structural timber	L 268 01/10/97
97/740/EC*	Masonry products	L 299 04/11/97
97/808/EC*	Floorings ¹²	L331 03/12/97
98/214/EC*	Structural metallic products and ancillaries	L 080 18/03/98
98/436/EC*	Roof coverings, rooflights, roof windows and ancillary	L194 10/07/98
98/437/EC*	Internal and external wall and ceiling finishes ¹³	L194 10/07/98
98/598/EC ⁺	Aggregates	L287 24/10/98
98/601/EC*	Road construction products	L287 24/10/98
99/90/EC*	Membranes (revision of decision 95/204/EC) ¹⁴	L029 03/02/99
99/91/EC*	Thermal insulating products (revision of decision 95/204/EC) ¹⁵	L029 03/02/99
99/93/EC	Doors, windows, shutter, blinds, gates and related building hardware (revision of decision 95/204/EC) ¹⁶	L029 03/02/99
99/94/EC	Precast normal/lightweight/autoclaved aerated concrete products (revision of decision 95/204/EC) ¹⁷	L029 03/02/99
99/469/EC*	Products related to concrete, mortar and grout	L184 17/07/99
99/470/EC*	Construction Adhesives	L184 17/07/99
99/471/EC*	Space heating appliances	L184 17/07/99
99/472/EC*	Pipes, tanks and ancillaries not in contact with water intended for human consumption	L184 17/07/99
2000/245/EC*	Flat glass, profiled glass and glass block products	L077 28/03/2000

¹² As amended by Commission Decision 1999/453/EC of 18 June 1999 published in OJ L178/50 of 14/07/99.

¹³ As amended by Commission Decision 98/437/EC of 30 June 1998 published in OJ L 278 of 15/10/98.

¹⁴ As amended by *Corrigendum* published in OJ L083/80 of 27/03/1999.

¹⁵ As amended by *Corrigendum* published in OJ L083/80 of 27/03/1999.

¹⁶ As amended by *Corrigendum* published in OJ L083/80 of 27/03/1999.

¹⁷ As amended by *Corrigendum* published in OJ L083/80 of 27/03/1999.

For ETA Guidelines:

Decision Number	Description	Official Journal
96/582/EC	Structural Sealant Glazing Systems and Metal Anchors for Concrete (Heavy duty uses)	L 254 08/10/96
97/161/EC	Metal Anchors for use in concrete for fixing lightweight systems	L 062 04/03/97
97/177/EC	Metal Anchors for Masonry	L 073 14/03/97
97/463/EC	Plastic Anchors for use in Concrete and Masonry	L 197 25/07/97
97/556/EC*	External thermal insulation composite systems/Kits with rendering (ETICS)	L 229 20/08/97
98/143/EC	Mechanically fastened flexible roof waterproofing membranes.	L 042 14/02/98
98/213/EC*	Internal partition kits	L 080 18/03/98
98/279/EC*	Non-load-bearing permanent shuttering kits/systems	L127 24/04/98
98/456/EC	Post tensioning kits for the prestressing of structures ¹⁸	L201 17/07/98
98/599/EC*	Liquid applied roof waterproofing kits	L287 24/10/98
98/600/EC*	Self-supporting translucent roof kits (except glass-based kits)	L287 24/10/98
99/89/EC*	Prefabricated stair kits	L029 03/02/99
99/92/EC	Light composite wood-based beams and columns	L029 03/02/99
99/454/EC*	Fire stopping, fire sealing and fire protective products	L178 14/07/99
99/455/EC	Timber frame and log prefabricated building kits	L178 14/07/99
2000/447/EC*	Prefabricated wood-based load-bearing stressed skin panels and self-supporting composite lightweight panels	L180 19/07/2000
2000/606/EC	Six products for European Technical Approvals without Guideline	L258 12/10/2000
2001/19/EC	Expansion joints for road bridges	L005 10/01/2001
2001/308/EC	Vetures	L107 18/04/2001
2003/728/EC	Metal frame building kits, concrete frame building kits, prefabricated building units, cold storage room kits and	L262 14/10/2003

¹⁸ As amended by (*Corrigendum*) published in OJ L313 of 21/11/1998.

rock-fall protection kits

2003/722/EC	Liquid-applied bridge deck waterproofing kits	L260 11/10/2003
2003/655/EC	Watertight covering kits for wetroom floors and walls	L231 17/09/2003
2003/639/EC	Pins for structural joints	L226 10/09/2003
2003/640/EC	Kits for exterior wall claddings	L226 10/09/2003

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Amends Schedule
IV of the principal
regulations.

3. For Schedule IV of the principal regulations, there shall be substituted the following:

“ *Issued ETAGs:*

Reference Number	Description	Validity From/to
ETAG 001-1	Metal anchors for use in Concrete Part 1: Anchors in general	29 October 1997 to July 2002
ETAG 001-2	Metal anchors for use in Concrete Part 2: Torque-controlled expansion anchors	29 October 1997 to July 2002
ETAG 001-3	Metal anchors for use in Concrete Part 3: Undercut anchors	29 October 1997 to July 2002
ETAG 001-4	Metal anchors for use in Concrete Part 4: Deformation-controlled expansion anchors	9 December 1998 to July 2002
ETAG 001-5	Metal anchors for use in Concrete Part 5: Bonded anchors	25 May 2002 to February 2005
ETAG 002-1	Structural sealant glazing systems Part 1: Supported and unsupported systems	24 September 1998 to June 2003
ETAG 002-2	Structural sealant glazing systems Part 2: Coated aluminium systems	16 January 2002 to 16 October 2004
ETAG 002-3	Structural sealant glazing systems Part 3: Thermal breaks	25 May 2002 to February 2005
ETAG 003	Internal partition kits for use as non loadbearing walls	5 February 1999 to March 2004
ETAG 004	External thermal insulation composite systems with rendering	11 August 2000 to May 2003
ETAG 005	Liquid applied roof waterproofing kits	11 August 2000 to May 2003
ETAG 006	Systems of mechanically fastened flexible roof	11 August 2000 to

	waterproofing membranes	May 2003
ETAG 007	Timber-frame building kits	24 August 2001 to May 2004
ETAG 008	Prefabricated stairs kits	16 January 2002 to 16 October 2004
ETAG 009	Non-load-bearing permanent shuttering kits/systems based on hollow blocks or panels of insulating materials and sometimes concrete	25 May 2002 to February 2005
ETAG 010	Self supporting translucent roof kits	24 September 2002 to June 2005
ETAG 011	Light composite wood-based beams and columns	16 January 2002 to 16 October 2004
ETAG 012	Log building kits	25 May 2002 to February 2005
ETAG 013	Post tensioning kits for pre-stressing of structures	25 May 2002 to February 2005
ETAG 014	Plastic anchors for ETICS	16 January 2002 to 16 October 2004
ETAG 015	Three dimensional nailing plates	24 September 2002 to June 2006

Issued ETAs by virtue of the above guidelines:

Reference Number	Description	Validity From/to
ETA-98/0001 (amendment)	Torque-controlled expansion anchor made of galvanized steel of sizes M8, M10, M12, M16, M20 and M24 for use in concrete	19/02/2003 to 19/02/2008
ETA-98/0002 (amendment)	Torque-controlled expansion anchor made of stainless steel of sizes M8, M10, M12, M16, M20 and M24 for use in concrete	19/02/2003 to 19/02/2008
ETA-98/0003	Torque-controlled expansion anchor, made of zinc electroplated steel, for use in concrete: sizes M8, M10, M12, M16 and M20.	01/08/1998 to 01/08/2003
ETA-98/0004 (renewal)	Undercut anchor made of galvanized steel of sizes M6, M8, M10, M12 and M16 for use in concrete.	05/09/2003 to 05/09/2008
ETA-98/0005 (renewal)	Undercut anchor made of stainless steel of sizes M6, M8, M10, M12 and M16 for use in concrete.	05/09/2003 to 05/09/2008
ETA-98/0006	Zinc plated steel torque-controlled expansion anchor in sizes of M8, M10, M12, M16 and M20 for use in non-	05/10/1998 to

	cracked concrete.	31/10/2003
ETA-98/0007	Thermal and/or acoustic insulation boards and thermal and/or acoustic insulation material made of sheep's wool fibres	09/08/1999 to 09/08/2004
ETA-98/0008	Thermal and/or acoustic insulation boards and thermal and/or acoustic insulation material made of flax, jute and polyester fibres.	13/01/2003 to 09/08/2004
ETA-98/0009 (amendment)	Thermal and/or acoustic insulation boards and thermal and/or acoustic insulation material made of flax, jute and polyester fibres	13/01/2003 to 09/08/2004
ETA-98/0010	Torque-controlled expansion anchor, made of zinc electroplated steel, for use in non cracked concrete: sizes M8, M10, M12, M16 and M20	16/12/1998 to 16/12/2003
ETA-98/0011 (amendment)	Torque-controlled expansion anchor, made of zinc electroplated steel, for use in non cracked concrete: sizes M8, M10, M12, M16 and M20	21/06/2002 to 16/12/2003
ETA-99/0001 (amendment)	Torque-controlled expansion anchor, made of galvanised steel, for use in non cracked concrete: sizes M6, M8, M10, M12, M16 and M20	28/09/2000 to 28/09/2005
ETA-99/0002	Torque-controlled expansion anchor, made of zinc electroplated steel, for use in concrete: sizes M8, M10, M12 and M16	31/03/1999 to 31/03/2004
ETA-99/0003 (amendment)	Torque-controlled expansion anchor, made of galvanised steel of sizes M6, M8, M10, M12 and M16 for use in concrete	20/11/2001 to 21/02/2005
ETA-99/0004 (amendment)	Torque-controlled expansion anchor, made of galvanised steel of sizes M6, M8, M10, M12 and M16 for use in concrete	20/11/2001 to 21/02/2005
ETA-99/0005	Torque controlled expansion anchor, made of galvanised steel of sizes M8, M10, M12 and M16 for use in concrete	16/06/1999 to 16/06/2004
ETA-99/0006	Torque controlled expansion anchor, made of galvanised steel of sizes M8, M10, M12 and M16 for use in concrete	16/06/1999 to 16/06/2004
ETA-99/0007 (renewal)	Special anchor made of stainless steel for the fastening of additional securing in a permanent manner of external weather resistant skins of three-layer external wall panels made of concrete	24/09/2003 to 30/06/2004
ETA-99/0008	Torque-controlled expansion anchor, made of stainless steel, for use in non-cracked concrete: sizes M6, M8, M10 and M12.	01/08/2000 to 01/08/2005
ETA-99/0009	Self-cutting undercut anchor, made of galvanised steel, for use in concrete: sizes M10, M12 and M16.	06/10/1999 to

		06/10/2004
ETA- 99/0010 (amendment)	Torque controlled expansion anchor made of stainless steel of sizes M8, M10, M12 and M16 for use in concrete.	09/01/2003 to 30/09/2004
ETA- 99/0011 (amendment)	Torque controlled expansion anchor made of stainless steel of sizes M8,M10,M12 and M16 for use in concrete	21/07/2003 to 30/09/2004
ETA- 00/0001 (amendment)	Torque controlled expansion anchor made of galvanised steel of sizes M8, M10, M12, M16, M20 and M24 for use in concrete	09/05/2001 to 14/02/2005
ETA- 00/0002 (amended)	Torque controlled expansion anchor made of galvanised steel of sizes M8, M10, M12, M16, M20 and M24 for use in concrete	09/05/2001 to 14/02/2005
ETA- 00/0003	Trap with partially mechanical closure, mounted in a non-trapped gully.	07/04/2000 to 07/04/2005
ETA- 00/0004	Torque controlled expansion anchor made of zinc electroplated steel, for use in non-cracked concrete: sizes M8, M10, M12, M16 and M20	03/03/2000 to 03/03/2005
ETA- 00/0005	Structural sealant glazing kit for use in curtain walling	05/07/2000 to 04/07/2005
ETA- 00/0006 (amendment)	Torque controlled expansion anchor made of galvanized steel of sizes M10, M12 and M16 for use in concrete.	29/10/2001 to 09/08/2005
ETA- 00/0007	Powder actuated fastener for the fixing of bonded thermal insulation composite systems in uncoated concrete	02/02/2001 to 02/02/2006
ETA- 00/0008	Torque controlled expansion anchor made of zinc electroplated steel for use in non-cracked concrete of sizes M8, M10, M16, M20 - Class 8,8	16/10/2000 to 16/10/2005
ETA- 01/0001	Permanent insulating shuttering kit for whole buildings	10/01/2001 to 09/01/2006
ETA- 01/0002	Partition wall kit for sanitary applications	17/06/2002 to 17/06/2007
ETA- 01/0003 (amendment)	Torque controlled expansion anchor made of stainless steel of sizes M8, M10, M12 and M16 for use in concrete	07/05/2003 to 29/10/2006
ETA- 01/0004	Torque controlled expansion anchor made of galvanised steel of sizes M8, M10, M12 and M16 for	30/06/2003 to

(amendment)	use in concrete	25/06/2006
ETA-01/0005	Structural Sealants for use in Structural Sealant Glazing Systems	07/03/2001 to 06/03/2006
ETA-01/0006	Torque controlled expansion anchor made of coated steel of sizes M8, M10 and M12 for use in concrete	14/02/2001 to 14/02/2006
ETA-01/0007	Torque-controlled expansion anchor, made of stainless steel, for use in non cracked concrete: sizes M8, M10, M12 and M16	27/08/2001 to 27/08/2006
ETA-01/0008	Torque-controlled expansion anchor, made of galvanised steel, for use in non cracked concrete: sizes M8, M10, M12 , M16 & M20	27/08/2001 to 27/08/2006
ETA-01/0009	Torque controlled expansion anchor, made of stainless steel, for use in non cracked concrete: size M8	01/09/2001 to 01/09/2006
ETA-01/0010	Powder actuated fastener for the fixing of bonded thermal insulation composite systems in uncoated concrete	14/06/2001 to 14/06/2006
ETA-01/0011	Torque-controlled expansion anchor, made of galvanised steel, for use in cracked or non cracked concrete sizes M8, M12 and M16	07/11/2001 to 07/11/2006
ETA-01/0012	Torque-controlled expansion anchor, made of galvanised steel, for use in non cracked concrete: sizes M6, M8, M10 and M12	01/11/2001 to 01/11/2006
ETA-01/0013	Torque controlled expansion anchor made of galvanised steel of sizes M8, M10, M12, M16, and M20 for use in non-cracked concrete	17/09/2001 to 17/09/2006
ETA-01/0014	Torque controlled expansion anchor, made of galvanized steel, for use in non cracked concrete: sizes M6, M8, M10, M12 and M16	17/09/2001 to 17/09/2006
ETA-01/0015	Torque-controlled expansion anchor made of stainless steel of sizes M8, M10, M12 and M16 for use in concrete	28/11/2001 to 28/11/2006
ETA-01/0016	Loose fill thermal and/or acoustic material made of hemp fibres	17/12/2001 to 17/12/2006
ETA-02/0001	Torque-controlled expansion anchor made of galvanised steel of sizes M8, M10, M12, M16 and M20 for use in non-cracked concrete	21/01/2002 to 21/01/2007
ETA-02/0002	Torque controlled expansion Anchor with internal thread made of stainless steel of sizes M6, M8, M10	01/10/2003 to

(renewal)	and M 12 for use in concrete	22/03/2007
ETA-02/0003	Torque controlled expansion anchor, made of galvanised steel, for use in non-cracked concrete: sizes M6, M8, M10, M12 and M16	31/05/2002 to 31/05/2007
ETA-02/0004 (amendment)	Torque controlled expansion anchor, made of galvanised steel, for use in cracked and non-cracked concrete: sizes M8, M10 and M12	01/10/2003 to 14/06/2007
ETA-02/0005 (renewal)	Undercut anchor made of stainless steel 1.459 of sizes M6, M8, M10, M12 and M16 for use in concrete	05/09/2003 to 05/09/2008
ETA-02/0006	PEIKKO HPM/L anchor bolt for the connection of prefabricated reinforced concrete columns	06/09/2002 to 06/09/2007
ETA-02/0007	Bonded anchor made of galvanised steel for use in non cracked concrete: sizes M8, M10, M12, M16, M20, M27 and M30	01/10/2002 to 01/10/2007
ETA-02/0008	Thermal and/or acoustic insulation board made of hemp fibres	14/06/2002 to 14/06/2007
ETA-02/0009	Thermal and/or acoustic insulation board made of hemp fibres	14/06/2002 to 14/06/2007
ETA-02/0010	Thermal and/or acoustic insulation board made of hemp fibres	31/07/2002 to 31/07/2007
ETA-02/0011	Thermal and/or acoustic insulation board made of hemp fibres	31/07/2002 to 31/07/2007
ETA-02/0012	Impact sound insulation material in form of boards made of hemp fibres	31/07/2002 to 31/07/2007
ETA-02/0013	Impact sound insulation material in form of boards made of hemp fibres	31/07/2002 to 31/07/2007
ETA-02/0014	Thermal and/or acoustic insulation boards, mats made of hemp fibres	31/07/2002 to 31/07/2007
ETA-02/0015	Thermal and/or acoustic insulation boards, mats made of hemp fibres	31/07/2002 to 31/07/2007
ETA-02/0016	Self-cutting undercut anchor, made of stainless steel, for use in concrete: sizes M10, M12 and M16	05/07/2002 to 05/07/2007

ETA-02/0017 (renewal)	Torque controlled expansion anchor with internal thread made of stainless steel of sizes M6, M8, M10 and M12 for use in concrete	02/10/2003 to 31/05/2007
ETA-02/0018	Screwed-in anchor for fixing of external thermal insulation composite systems with rendering in concrete and masonry	07/10/2002 to 07/10/2007
ETA-02/0019	Screwed-in anchor for fixing of external thermal insulation composite systems with rendering in concrete and masonry	07/10/2002 to 07/10/2007
ETA-02/0020	Deformation-controlled expansion anchor made of galvanised steel of sizes M8, M10, M12, M16 and M20 for use in non-cracked concrete	09/09/2002 to 09/09/2007
ETA-02/0021	Bonded anchor (injection type) with anchor made of galvanised steel of sizes M6, M8, M10, M12, M16, M20, M24 and M30 for use in non-cracked concrete	29/10/2002 to 29/10/2007
ETA-02/0022	Bonded anchor (injection type) with anchor rod made of stainless steel of sizes M6, M8, M10, M12, M16, M20, M24 and M30 for use in non-cracked concrete	29/10/2002 to 29/10/2007
ETA-02/0023	Bonded anchor (injection type) with anchor rod made of stainless steel 1,4529 of sizes M6, M8, M10, M12, M16, M20, M24 and M30 for use in non-cracked concrete	29/10/2002 to 29/10/2007
ETA-02/0024	Bonded anchor (injection type) with anchor rod made of stainless steel of sizes M6, M8, M10, M12, M16, M20, M24 and M30 for use in non-cracked concrete	29/10/2002 to 29/10/2007
ETA-02/0025	Bonded anchor (injection type) with anchor rod made of stainless steel 1,4529 of sizes M6, M8, M10, M12, M16, M20, M24 and M30 for use in non-cracked concrete	29/10/2002 to 29/10/2007
ETA-02/0026	Light composite wood-based beam and column for structural purposes	14/04/2003 to 14/04/2008
ETA-02/0027	Self-cutting undercut anchor, made of galvanised steel, for use in concrete: sizes M6, M8, M10 and M12	20/09/2002 to 20/09/2007
ETA-02/0028	Self-cutting undercut anchor, made of stainless steel, for use in concrete: sizes M6, M8, M10 and M12	20/09/2002 to 20/09/2007
ETA-02/0029	Torque controlled expansion anchor made of stainless steel 1,4529/1,4565 of sizes M8, M10, M12 and M16 for use in concrete	01/10/2002 to 01/10/2007
ETA-02/0030	Torque controlled expansion anchor made of galvanised steel of sizes M6, M8, M10, M12 and M16	25/03/2003 to

(amendment)	for use in concrete	25/03/2008
ETA-02/0031	Torque controlled expansion anchor made of galvanised steel of sizes M6, M8, M10, M12 and M16	28/03/2003
(amendment)	for use in concrete	to 28/03/2008
ETA-02/0032	Deformation-controlled expansion anchor made of galvanised steel of sizes M6, M8, M10, M12, M16 and M20 for use in non-cracked concrete	17/10/2002
		to 17/10/2007
ETA-02/0033	Deformation-controlled expansion anchor made of stainless steel of sizes M8, M10, M12, M16 and M20 for use in non-cracked concrete	17/10/2002
		to 17/10/2007
ETA-02/0034	Thermal and/or acoustic insulation board made of hemp fibres	31/07/2002
		to 31/07/2007
ETA-02/0035	Impact sound material in form of boards made of hemp fibres	31/07/2002
		to 31/07/2007
ETA-02/0036	Thermal and/or acoustic insulation boards, mats made of hemp fibres	31/07/2002
		to 31/07/2007
ETA-02/0037	Torque controlled expansion anchor, made of stainless steel for use in non cracked concrete: sizes M6, M8, M10, M12 and M16	09/10/2002
		to 09/10/2007
ETA-02/0038	Thermal and/or acoustic insulation board made of hemp fibres	14/06/2002
		to 14/06/2007
ETA-02/0039	External Thermal Insulation Composite System with rendering for use as external insulation for building walls	25/07/2003
		to 25/07/2008
ETA-02/0040	Bonded anchor made of stainless steel for use in non cracked concrete: sizes M8, M10, M12, M16, M20, M24, M27 and M30	01/10/2002
		to 01/10/2007
ETA-02/0041	Bonded anchor made of high corrosion resistant steel for use in non cracked concrete: sizes M8, M10, M12, M16, M20, M27 and M30	01/10/2002
		to 01/10/2007
ETA-02/0042	Torque controlled anchor, made of galvanised steel, for use in concrete: sizes M8, M11, M12, M16, M20 and M24	09/01/2003
		to 09/01/2008
ETA-02/0043	Bonded anchor (injection type) with anchor rod made of galvanised steel of sizes M6, M8, M10, M12, M24 and M30 for use in non cracked concrete	29/10/2002
		to 29/10/2007
ETA-02/0044	Deformation controlled expansion anchor made of galvanised steel of sizes M8, M10, M12, M16 and M20 for use in non-cracked concrete	04/11/2002
		to 04/11/2007

ETA-02/0045	Torque controlled expansion anchor, made of zinc electroplated steel, for use in concrete: sizes M8, M10, M12 and M16	07/12/2002 to 31/03/2004
ETA-02/0046	Torque controlled expansion anchor, made of galvanised steel, for use in non cracked concrete: sizes M8, M10, M12, M16 and M20	07/12/2002 to 27/08/2006
ETA-02/0047	Torque controlled expansion anchor, made of stainless steel, for use in non cracked concrete: sizes M8, M10, M12 and M16	07/12/2002 to 27/08/2006
ETA-02/0048	Torque controlled expansion anchor, made of zinc electroplated steel, for use in concrete: sizes M8, M10, M12 and M16	07/12/2002 to 31/03/2004
ETA-02/0049	Torque controlled expansion anchor, made of galvanised steel, for use in non cracked concrete: sizes M8, M10, M12, M16 and M20	07/12/2002 to 27/08/2006
ETA-02/0050	Torque controlled expansion anchor, made of stainless steel, for use in non cracked concrete: sizes M8, M10, M12 and M16	07/12/2002 to 27/08/2006
ETA-03/0002	Lightweight relocatable partition kit	24/02/2003 to 24/02/2008
ETA-03/0003	Sealant used in structural and non-structural edge seal of insulated-glass unit for use in structural sealant glazing systems	10/04/2003 to 09/04/2008
ETA-03/0004	Powder actuated fastener for the fixing of bonded thermal insulation composite systems in uncoated concrete	26/02/2003 to 29/02/2008
ETA-03/0005	Anchor for fixing of external thermal insulation composite systems with rendering for use in concrete and masonry	26/02/2003 to 29/02/2008
ETA-03/0007	Internal partition kit with large-sized panels of autoclaved aerated concrete (AAC) (thickness 70 and 100 mm) for use as non-loadbearing walls	31/03/2003 to 31/03/2008
ETA-03/2008	Bonded anchor made of galvanized steel for use in non cracked concrete sizes: M8, M10, M12, M16, M20, M24 and M30	12/11/2003 to 12/11/2008
ETA-03/0009	Bonded anchor made of stainless steel for use in non cracked concrete sizes: M8, M10, M12, M16, M20, M24 & M30	12/11/2003 to 12/11/2008
ETA-03/0012	External Thermal Insulation Composite System	23/12/2003 to 23/12/2008
ETA-	Torque controlled expansion anchor made of	16/06/2003

03/0013	galvanised steel of sizes M8, M10, M12 and M16	to 16/06/2008
ETA- 03/0014	Polypropylene Cavity trays for use as a damp-proof course in cavity walls, with an outer leaf of brickwork, or in timber-framed constructions, with a masonry cladding or skin	19/08/2003 to 31/08/2008
ETA- 03/0017	Torque controlled expansion anchor made of galvanised steel of sizes M8, M10, M12 and M16 for use in concrete	17/06/2003 to 17/06/2008
ETA- 03/0018	Torque controlled expansion anchor made of galvanised steel of sizes M8, M10, M12 and M16 for use in concrete	17/06/2003 to 17/06/2008
ETA- 03/0019	Nailed-in plastic anchor for fixing of thermal insulation composite system with rendering in concrete and masonry	25/06/2003 to 25/06/2008
ETA- 03/0020	Liquid applied roof waterproofing on the basis of flexible reactive polymethylmethacrylate	02/09/2003 to 30/09/2008
ETA- 03/0021	Liquid applied roof waterproofing on the basis of flexible unsaturated polyester	02/09/2003 to 30/09/2008
ETA- 03/0025	Liquid applied roof waterproofing on the basis of flexible unsaturated polyester	02/09/2003 to 30/09/2008
ETA- 03/0026	Liquid applied roof waterproofing on the basis of flexible unsaturated polyester	02/09/2003 to 30/09/2008
ETA- 03/0028	Nailed in plastic anchor for fixing of external thermal insulation composite systems with rendering in concrete and masonry	19/09/2003 to 19/09/2008
ETA- 03/0029	Impact sound insulation material in form of boards made of hemp fibres	19/12/2003 to 19/12/2008
ETA- 03/0031	Deformation-controlled expansion anchor made of stainless steel of sizes M6, M 8x30, M 8x40, M10, M12, M16 and M20 for use in non-cracked concrete	02/10/2003 to 02/10/2008
ETA- 03/0032	Torque controlled bonded anchor with anchor rod made of galvanised steel of sizes M10/75, M12/95, M16/105, M16/125 and M20/170 for use in concrete	01/10/2003 to 01/10/2008
ETA- 03/0033	Torque controlled bonded anchor with anchor rod made of stainless steel of sizes M10/75, M12/95,	01/10/2003 to

	M16/105, M16/125 and M20/170 for use in concrete	01/10/2008
ETA-03/0034	Torque controlled bonded anchor with anchor rod made of high corrosion resistant steel of sizes M10/75, M12/95, M16/105, M16/125 and M20/170 for use in concrete	01/10/2003 to 01/10/2008
ETA-03/0039	Steel plate with cast -in KÖCO headed studs made of steel	13/11/2003 to 13/11/2008
ETA-03/0040	Steel plate with cast -in KÖCO headed studs made of stainless steel	13/11/2003 to 13/11/2008
ETA-03/0041	Steel plate with cast -in Nelson headed studs made of steel	13/11/2003 to 13/11/2008
ETA-03/0042	Steel plate with cast -in Nelson headed studs made of stainless steel	13/11/2003 to 13/11/2008
ETA-03/0043	Liquid applied roof waterproofing on the basis of polyurethane (one-component)	05/11/2003 to 30/11/2008
ETA-03/0044	Liquid applied roof waterproofing on the basis of polyurethane (two-component)	05/11/2003 to 30/11/2008
ETA-03/0051	Deformation-controlled expansion anchor made of stainless steel of sizes M6, M 8x30, M 8x40, M10, M12, M16 and M20 for use in non-cracked concrete	02/10/2003 to 02/10/2008
ETA-03/0058	External Thermal Insulation Composite System	23/12/2003 to 23/12/2008

ETAs without European Technical Approval Guidelines as per Article 11 of the Directive:

In product areas where no ETAG exists, ETAs can be awarded, subject to the agreement of all EOTA bodies and the European Commission, through what is known as the Common Understanding of Assessment Procedure (CUAP), in which the assessment criteria for the product and its intended use are set out.

Full details of this arrangement are given in EOTA's Common Procedural Rules for Requesting, Preparing and the Granting of European Technical Approvals, in particular in sub-sections 3.2.3 and 3.2.4. The procedure is also called up in the CPD (Article 9.2)

For the time being the EC has authorised EOTA to issue ETAs according to this procedure of Article 9.2 for the following product area(s)

Subjects	Final CUAP
1. Permanent insulating shuttering system	Nov 1997
2. Internal insulating floor finishing system	Aug 1999
3. Construction products made of animal fibres for acoustic and thermal insulation	Aug 1997
4. Construction products made of vegetable fibres for acoustic and thermal insulation	Aug 1997
• Amendment presented	Jan 2001
• Amendment regrouping previous versions	Oct 2002
- cl 1 Factory-made thermal insulation material and/or acoustic insulation material made of vegetable or animal fibres	June 2003
- cl 2 In-situ formed loose fill thermal insulation material and/or acoustic insulation material made of vegetable or animal fibres	June 2003
5. Kit for traffic noise reducing devices (using hollow blocks of cement bonded wood chips as permanent shuttering system)	Oct 2000
6. Prefabricated compressed mineral wool boards with two layers of acrylic paints (on the external side of the product)	Oct 1999
7. Lightweight sound absorbent baffle made of wood fibres (laminated particle board, for interior walls)	
8. Sound absorbing elements for internal use, made of melamine resin	June 2003

foam with variable surface structure, used with or without coating

9. Vibration and impact noise isolation with floating floor systems. Surface mats and discrete (pads) resilient isolators as element of floating floor systems

10. Bitumen on coated polystyrene granules as a dry mix for impact sound insulation Oct 2000

11. Large-sized fibre gypsum panels used for walls of prefabricated houses June 2002

12. Channel bars (cast-in steel channel bars)

13. Vibration and noise isolation with elastically fixed wall panels (elastomeric or composite-elastomeric materials placed between supported wall element and the structural element of the building)

14. Chemical anchoring kit, consisting of a polymer resin and an activator contained separately within a single cartridge. Complete mixing when extruded

15. Special anchors (bolt and eccentric sleeve of stainless steel) Aug 1999

16. Wall plates made of stainless steel

17. Kit consisting of a trap with partially mechanical closure, mounted in a non-trapped gully Aug 1999

18. Rice husks in bulk

19. Rubber-based expansion anchor

20. Cast-in anchor bolt Feb 2002

21. Steel plate with cast-in anchor(s) Feb 2003

22. Kit of epoxy concrete / glassfibre-reinforced polyester anchors / epoxy mortar

23. Powder actuated fastener for the fixing of insulation material Jan 2001

24. Connection and protection devices for load-bearing pre-cast concrete piles (two products: pile joint and rock shoe)

25. Solid wood slab element (bridges)

26. Punching preventer for concrete slabs
27. Solid wood slab element (buildings)
28. Roof insulation supporting waterproofing systems
29. Cellulose-reinforced bitumen shingles June 2002
30. Stud rails and double head studs for increasing the punching capacity of flat slabs on columns
31. Homogenous building board for external cladding
32. Composite structural floor system
33. Internal covering system of gypsum fibre boards
34. Homogenous building board for internal lining Jan 2001
35. Gypsum bonded particleboard Jan 2001
36. Cavity trays May 2001
37. Couplings for standardised reinforcing bars
38. Pressboard façade claddings
39. Modular Preformed Building Panels Feb 2002
40. Fastener of external wall claddings May 2001
41. Microprismatic retro-reflective sheetings June 2002
42. Building kit made of special components of wood-based materials
43. Column shoes
44. Connector for Sandwich elements of concrete
45. Kit for manhole top consisting of Cover and additional rings made of plastic for different purposes
46. Balcony glazing system without vertical frames
47. Composite roof waterproofing kit June 2002

48. Mechanical fastening system for fixation of thermal insulation in flat or pitched roofs made of steel
49. Gas and watertight seals for pipes in the area of wall and floor penetrations June 2003
50. Ceiling/flooring elements made of wooden boards or laths, glued on the flat side
51. Sealing kits, profiles and strips Feb 2003
52. Joints sealing compounds and profiles June 2003
53. Roof systems: large metal shells with or without thermal insulation
54. Chemical waste drainage system
55. 3D Construction Kit
56. Steel truss for roofs
57. Prefabricated roller shutter box
58. Vibration and noise isolation with elastically suspended ceilings
59. Anchor for External Thermal Insulation Composite Systems (ETICS) June 2002
60. Tension Rod System Feb 2003
61. Ventilation opening device with acoustic damping
62. Wood shavings in bulk to be used for thermal insulation October 2003
63. Kit for injection piles (composite steel/concrete piles) with a structural member of defined steel, dia 63.5 mm
64. Elastomeric bearings for the building sector of type "b": Profiled elastomeric bearing
65. Sliding bearing
66. Admixture for concrete recycling "Delvo Stop 10G"
67. Admixture "Delvo stop 10 G" for washing water
68. Rapid setting cement B and C

69. Rapid setting cement A

70. Timber units for walls and roofs

71. Single point supported vertical glazing

72. Point fastener

June 2003

73. Surface water repellent product, hydrofobic agents based on organo-metallic substances

74. Coating system eliminating electrostatic charges for facilities used for storage, filling and handling of water endangering liquids

75. Coating system to be used for facilities used for storage, filling and handling of water endangering liquids

76. Fire resistant glazed kits

77. Wood fibre insulation as boards sprayed in situ

78. Thermal insulating board made of mineral material

79. Kit for pipe system consisting of outer pipe made of concrete, unreinforced or reinforced and inliner made of unplasticized polyvinylchloride (PVC – U) which are fixed together and fittings of the same materials

80. Light composite wood based beam

81. Lightweight framing elements for non-ventilated sheet metal façades

82. External thermal insulation system based on cement-free adhesive mortar and base coat

83. Fire screen (A barrier to prevent the spread of fire, smoke and sparks in ventilation ducts)

84. Fabric connecting joints

85. Level-crossing systems (types A1, A2 and B)

86. Plastic piping kits for the transport system of cold and hot water intended for human consumption, made of PE-RT with or without barrier layer

- 87. Double-wall cylindrical flat-bottom tank made of GRP
- 88. Spherical, double-walled tank of polymer concrete faced with GRP
- 89. Single-wall cylindrical flat-bottom tank of GRP
- 90. Concrete screw for anchorage in normal-weight concrete October 2003
- 91. Cartridge fired pin for connections for thin gauge steel members and sheeting
- 92. Steelwork connector
- 93. Buried glass reinforced filament wound (GRE) piping systems for the transport under pressure of water intended for human consumption
- 94. Buried glass reinforced filament wound (GRE) piping systems for the transport under pressure of water intended for human consumption in polluted soils
- 95. Buried glass reinforced filament wound (GRE) piping systems for the transport under pressure of water not intended for human consumption
- 96. Buried glass reinforced filament wound (GRE) piping systems for drainage and sewerage with or without pressure
- 97. Plastic piping kits for heating systems, made of PE-RT with an oxygen barrier layer
- 98. Piping made from thermoplastic materials, for the transport of chilled water
- 99. Factory made loose fill cellulose glass
- 100. Foundation piles made of ductile iron
- 101. Thermal insulation kit for roofs intended to be assembled in situ
- 102. Vibration isolation of buildings with elastomeric bearing
- 103. Roofing underlay
- 104. Binder in concrete and mortar
- 105. Door threshold with build-in draining system for draining off of water

106. Hydraulic Biner (slag and additives)

107. Specialised glued laminated wood beam

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