

GROUP OF NOTIFIED BODIES UNDER COUNCIL DIRECTIVE 89/106/EEC

Report for the period from February 2010 to January 2011

1 Introduction

The aim of this report is to give SCC an overview of the work of the Group of Notified Bodies for the CPD (GNB-CPD) for the period concerned, and at the same time to highlight specific issues in which SCC may have a particular interest and/or for which GNB-CPD may be seeking a view.

This reporting period covers a full year, reflecting the longer than usual interval between SCC meetings. Over this reporting period, two meetings of the Advisory Group has been held and a total of nineteen meetings of sector groups and their working groups.

Two meetings between the CEPMC and the GNB-CPD President and Technical Secretariat were held during this period. The GNB-CPD was also represented at a meeting of the Administrative Cooperation Group for market surveillance (AdCo-CPD), and a Eurolab workshop on conformity assessment.

2 New President of the GNB-CPD

Mr Dario Agalbato, Director of the Notified Body IGQ (Istituto Italiano di Garanzia della Qualità), became the new President of the Group of Notified Bodies on 1 January 2011, following his election at the 28th Advisory Group meeting. His term is for 2 years, renewable for one further 2 year term.

3 27th and 28th Meetings of GNB-CPD Advisory Group, 9 March 2010, Prague and 4 October 2010, Brussels

The meetings were well attended. The 27th meeting was attended by the representatives of NBs in 20 Member States and by 6 observer organisations. The 28th meeting was attended by the representatives of NBs in 20 Member States and by 5 observer organisations. The meetings covered both discussion leading to recommendations for agreed procedures, and items for information which members of Advisory Group (AG) will wish to disseminate among other NBs in their respective Member States. Revisions of the following AG horizontal position papers were agreed:

- NB-CPD/AG/03/002 '*Guidance to notified bodies on the attestation of conformity under the Construction Products Directive 89/106/EEC*', and;
- NB-CPD/AG/03/003 '*Examples of EC certificates of conformity*'.

4 Sector Groups - General activity

The majority of the 22 GNB-CPD sector groups (SGs) continue to be active, and discussing the implementation of harmonized technical specifications within their scopes, and drafting position papers where further guidance is required to work equivalent. To date seventy five SG position papers have been published in NANDO and on CIRCA. While SGs and their working groups are holding a total of about 20 meetings per year, in addition to work between meetings carried out on CIRCA. The frequency of SG meetings is falling slightly as position papers are published and the citing of new harmonised technical specifications in the OJEU slows. There could however be an increase in meetings in the coming years as the European Construction Products Regulations comes into force and the SGs review the affects of the new Regulation on their work.

During this reporting period, one SG, SG18 '*Structural timber products*' adopted a new chairwoman after a break of over a year without a chairman. The chairwoman was the only volunteer for the position and had not been to a GNB-CPD SG meeting before and as a result required significant assistance even though she was on several CEN TCs related to structural timber. Further assistance is not thought necessary due to her experience of chairing meetings and knowledge of structural timber.

Three SG's are currently seeking a chairman, namely SG02 '*Cement, aggregates, mortar and ancillary products for concrete*', SG08 '*Fixings*' and SG09 '*Glass*'. In the case of SG08 it has been without a chairman since November 2007 but its scope consists only of ETAGs, for which there has been no request from notified bodies (NBs) to draft position papers. In the forthcoming year it is expected that SG03 '*Chimneys and flues*' will also be seeking a new chairman. Where other SGs are not active it is because members consider that at present no amendments needed to their published position papers or for new position papers to cover revised or new harmonised technical specifications.

One SG, SH01 '*Dangerous substances*' was activated in late 2010 as requested at the 28th Advisory Group meeting in Brussels. The SG will be seeking its first chairman in 2011 who is expected to call a meeting once elected. The chairman may need some assistance if he has not been to a GNB-CPD SG meeting before.

Co-ordination with CEN TCs varies from one SG to another. Some SGs have no direct contact with the CEN TCs while others continue to liaise regularly on both new and revised harmonized standards.

An overview of published GNB-CPD position papers, and those under development, is shown in Annex A of this report.

5 Anomalous AoC systems for EN 15435 and EN 15498 (reaction to fire ITT by NB at AoC system 4)

EN 15435:2008 '*Precast concrete products - Normal weight and lightweight concrete shuttering blocks - Product properties and performance*' and EN 15498:2008 '*Precast concrete products - Wood-chip concrete shuttering blocks - Product properties and performance*' are standards produced by CEN/TC 229 '*Precast concrete products*' under mandate M/100 of the same name. Shuttering blocks provide permanent formwork for

concrete or mortar infill. They do not provide structural support, but may provide insulation for the finished structure. M/100 is a complex mandate, and it is not obvious which part applies to shuttering blocks, but under M/100 the attestation system for non-structural components is always system 4.

Tables ZA.2 of both EN 15435:2008 and EN 15498:2008 set the attestation of conformity systems as 4, as required by M/100 for non-structural components such as shuttering blocks. But Tables ZA.3 of EN 15435:2008 and EN 15498:2008 require initial type-testing for reaction to fire by a notified laboratory. (It is believed that at least one other standard for precast concrete, at AoC 2+/4, also requires initial type-testing for reaction to fire by a notified laboratory.) In principle, a construction product under AoC system 4 should not require intervention by a notified body. Making such a requirement leads to confusion as to the attestation of conformity procedures required under the above standards. Regarding reaction to fire performance, the precedent for many other products is that provided the product is not yet subject to a CWT or CWFT Decision, then a fire class can be declared only on the basis of a third party type test, ie at least system 3. Hence it would seem more appropriate for the Annex ZAs to show that the products were subject to cumulative attestation of conformity, with the usual AoC system systems required for reaction to fire testing. However, this would require the mandate M/100 and the corresponding Decision (presumably 1999/94/EC) to be amended.

This issue was discussed at the 27th GNB-CPD Advisory Group meeting, where it was agreed that it should be reported to the SCC.

6 GP ‘K’ requirement that only one NB shall be responsible for all testing relating to any one essential requirement (the “Bleiman compromise”)

GP ‘K’ “*The attestation of conformity systems and the role and tasks of the notified bodies in the field of the construction products directive*” states:

In Section 4. *Systems of conformity attestation*

(4) *Under procedure (ii) second possibility, **the tests to be carried out in respect of any one Essential Requirement are the responsibility of a notified test laboratory** (see 4.2.2 (3) below). However, that laboratory may subcontract specific tests to other laboratories.*

In Section 4.2 *Declaration of conformity of the product by the manufacturer* (CPD Annex III.2(ii))

4.1.2 *second possibility (system 3)*

(4) *For the tests to be carried out by a third party, the producer may address to one or more notified laboratories, but **the tests regarding the same Essential Requirement must be carried out by the same laboratory** (i.e. no more than 6 notified laboratories, one per Essential Requirement). This allows highly specialised laboratories (e.g. for fire or acoustical testing) to be notified and brought within the Group of Notified Bodies co-ordination process. The producer needs to inform each notified laboratory of the identity of any other notified laboratories used and to keep appropriate records.*

The first of these clauses states that the NB may subcontract the testing, but must retain responsibility, whilst the second clause requires the NB to carry out the testing. However, the requirement for one NB to be responsible for all tests regarding the same Essential Requirement was discussed at the 27th GNB-CPD Advisory Group meeting, where it was agreed that because under AoC system 3 it is for the manufacturer to submit a sample of the product to the notified laboratory and state which tests should be performed, it can be difficult for the laboratory to take full responsibility for the Essential Requirement and to enforce the requirement of clause 4.1.2. A NB requested to undertake testing would not necessarily know whether the manufacturer required further testing under the same Essential Requirement, or where the manufacturer might have commissioned any such testing. Another concern is that the manufacturer might have prepared a sample specifically to optimize it for testing to a particular Essential Requirement. It was agreed that these concerns should be raised with the SCC. Particular questions are:

- is there a practical way for the NB to require that the full range of tests for the Essential Requirement are all performed in its laboratory, and;
- has the NB a right to refuse service to the manufacturer if it suspects that the resulting test reports could be misused or misleading.

7 Is it mandatory for component parts of products to be CE marked?

Some construction products manufactured in accordance with harmonized standards are required to have component parts that in turn conform to harmonized standards. An example is EN 14351-1:2006, the product standard for windows and external pedestrian doorsets. Its clause 4.10 ‘*Ability to release*’ requires that emergency exit devices, hinges and panic devices installed on external pedestrian doorsets in escape routes shall comply with hEN 179, hEN 1125, hEN 1935, prhEN 13633 or prhEN 13637.

Many other example can be found in the products of mandate M/120, covering ‘*STRUCTURAL METALLIC PRODUCTS and ancillaries*’ related to the following end uses:

- 01/33 : TRAFFICKED AREAS
- 02/33 : FOUNDATIONS AND RETAINING WALLS
- 03/33 : PILE FOUNDATIONS
- 04/33 : EXTERNAL WALLS (INCLUDING CLADDING), INTERNAL WALLS AND PARTITIONS
- 05/33 : FLOORS , GALLERIES, CEILINGS
- 06/33 : PREFABRICATED SYSTEMS FOR FLOORS AND GALLERIES, STAIRS, RAMPS, RAISED ACCESS FLOORS, BALUSTRADES AND HAND RAILS, INCLUDING EXTERNAL WORKS
- 07/33 : ROOFS
- 08/33 : FRAME (INCLUDING CHIMNEYS AND SHAFTS)
- 13/33 : FLOORS AND STAIR FINISHES
- 24/33 : SUPPLY OF ELECTRICITY
- 25/33 : LIGHTING
- 26/33 : COMMUNICATION
- 27/33 : TRANSPORT-LIFTS, HOISTS, ESCALATORS, CONVEYORS
- 30/33 : CIRCULATION FIXTURES

Many of the standards required by this mandate specify products that are likely to be supplied as semi-finished products to be incorporated in other final products that will be CE marked. Examples are products under '30/33: *CIRCULATION FIXTURES*', which are likely to be incorporated into circulation fixtures specified by parts of hEN 1317 or hEN 40, produced under mandate M/111 '*CIRCULATION FIXTURES*'.

One opinion is that component parts of products supplied by one manufacturer to another are not "placed on the market", and thus these components must comply with the technical requirements of the relevant standard, but need not be CE marked in accordance with the harmonized Annex ZA. Another opinion is that all such products must be CE marked to demonstrate that they comply with the relevant standard. Some GNB-CPD sector groups are attempting to draft position papers in which this issue has arisen. It is understood that some, but by no means all, Member States require components to be CE marked where possible, as they consider that selling a product to one specific manufacturer constitutes placing that product on the market.

The GNB-CPD requests the SCC to clarify whether it is mandatory for manufacturers to apply the CE marking to products that:

- are supplied as conforming with a standard harmonized under the CPD, but;
- are supplied directly to another manufacturer to be incorporated as part of another product.

8 Maintaining the CE marking of products following updating of harmonized standards

It is believed that, several years ago, the Commission Services stated that, if a manufacturer commenced CE marking a type of product which met all the requirements of the version of the harmonized standard cited at that time, the manufacturer should be able to continue CE marking that product into the future without being required to modify or re-test it to demonstrate conformity with subsequent versions of that standard. However, the GNB-CPD Advisory Group has considered how NBs should react to changes to standards in its position paper NB-CPD/AG/08/009 '*The consequences for NBs of corrigenda, amendments and revisions to harmonized European standards*'. This position paper reflects the GNB-CPD Advisory Group's opinion that NBs can legitimately carry out their duties towards certifying products or FPC systems, and CE marking is legally valid, only in accordance with versions of harmonized standards that are currently cited in the OJEU.

Member States take different approaches; some consider that the validity of CE marking ends with the validity of the technical specification used for that CE marking, while others consider it an unnecessary burden to manufacturers to require a renewed certification process when a new version of the same standard comes into force. The GNB-CPD requests the SCC to clarify whether it is necessary, when an early version of a harmonized standard ceases to be cited in the OJEU, to demonstrate that products of a type that had been CE marked under the superseded version of the standard are in conformity with a currently cited version of the standard. This would, in particular, require consideration of whether the product would meet any modified test requirements, and whether the production process would meet any modifications to the requirements for FPC set out in the standard.

A related issue is: if a CE marked kit requires a component part to conform to a specific standard, and that standard has been superseded, should the component part conform to the superseded or the current version of the standard, or would either be satisfactory.

9 Potential introduction of the Construction Products Regulation

As the agreement of the Construction Products Regulation (CPR) seems imminent, the GNB-CPD particularly requests that a member of the Commission Services with a good understanding of the development of the CPR should attend the next meeting of the GNB-CPD Advisory Group. The meeting will be held in Rome, Tuesday 22nd March 2011. Key issues regarding the CPR will be:

- General introduction to the CPR, its goals, the philosophy behind it, and in particular:
 - what is the timescale for implementation and what monitoring and controlling processes will be used by Commission to ensure the removal of conflicting legislation in Member States?
 - what are the key differences between the CPD and CPR, and how will these impact on the activities and services of Notified Bodies?
 - what transitional arrangements can be expected, in particular with regard to revision of harmonised standards and European Technical Approvals?

The intention is to organize a GNB-CPD conference, open to all notified bodies for construction products, in good time before the CPR will be implemented. If final agreement of the CPR comes soon, we plan to hold the conference in the latter part of 2011. We expect this one-day conference to be held in Brussels, and would welcome Commission Services contributions. We will send a formal invitation for speakers when the details and logistics of the conference are agreed.

10 Confusion resulting from migration from CIRCA to CIRCABC

The migration of the information base for the GNB-CPD from CIRCA to CIRCABC has been arranged very badly and has caused great disruption and confusion.

The GNB-CPD area of CIRCA had ceased to be available by Tuesday 25 January 2011 with no prior warning. After the Secretariats had found out that it had been closed so that it could be replaced with CIRCABC, CIRCA reopened on 4 February.

CIRCA should have been used to forewarn all members of GNB-CPD CIRCA that the service would close, and to state the timescale and procedures they should use to gain access to the equivalent area of CIRCABC. Instead, thousands of GNB-CPD CIRCA members have been left in confusion, whilst both the Administrative and Technical Secretariats have received many enquiries regarding the loss of CIRCA, which initially they were unable to explain.

Also, it is hard to believe that it would not have been possible to reduce the period during which no service was available.

Dario Agalbato
President of the Group of Notified Bodies
2011-02-04

Annexes: A. Overview of GNB-CPD documents

GNB-CPD All	Co-ordination of the Group of Notified Bodies for the Construction Products Directive 89/106/EEC	NB-CPD/M03 Feb 2011 Issued: 4 February 2011 For Information
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Advisory Group - published and proposed position papers

Public document ref. - Document status or Progress of documents not so far approved/agreed	Official title	Date latest version sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process	Relationship to non-GNB-CPD docs
NB-CPD/AG/03/001r1 - APPROVED GUIDANCE:	Numbering of certificates of conformity.	09-Sep-04	X	Approved GNB- CPD position paper 26-Feb-09	Approved 2 nd GNB-CPD meeting on 26-Feb-09	NB-CPD/98/009 xx-Apr-98	General guidance	GP 'D'
		11-Nov-09	E	Approved GNB- CPD position paper 11-Nov-09	Approved subject to note on not translating CPD at 26 th GNB-CPD AG meeting on 06-Oct-09	NB-CPD/09/388 25-Aug-09	Change to placeholders for notified body and certificate numbers	GP 'D'
NB-CPD/AG/03/002r2 - APPROVED GUIDANCE:	Guidance to notified bodies on the attestation of conformity under the Construction Products Directive 89/106/EEC.	09-Sep-04	X	Approved GNB- CPD position paper 07-Apr-04	Approved final editorial changes made and agreed after 8th AG mtg on 28-Mar-04	NB-CPD/01/002r4 (part) 07-Apr-04	General guidance	GP 'K'
		12-Nov-09	X	Approved GNB- CPD position paper 12-Nov-09	Discussion of revision of PP to continue. 26 th AG did not agree to upload agreed changes other than removal of draft certificates.	NB-CPD/09/390 28-Aug-09	Draft certificates removed from annex.	GP 'K'
		12-Nov-10	E	Approved GNB- CPD position paper 12-Nov-10	Further revision of PP planned covering IT at AoC system 2+.	NB-CPD/09/390r2 26-Aug-10	Updated and further guidance added	GPs 'B', 'D', 'K' and 'M'
NB-CPD/AG/03/003r3 - APPROVED INFORMATION:	Examples of EC certificates of conformity	09-Jun-04	X	Approved GNB- CPD position paper 07-Apr-04	Approved final editorial changes made and agreed after 8th AG mtg on 28-Mar-04	NB-CPD/01/002r4 (part) 07-Apr-04	General guidance	GP 'D'
		09-Sep-04	X	Approved GNB- CPD position paper 30-Aug-04	Approved revised version at 15 th AG on 16-Mar-04 subject to minor changes and final doc for comment circulated on 9-Jul-04 resulting in minor changes	NB- CPD/AG/03/003r1 / NB-CPD/04/082r1 09-Jul-04	Informative	GP 'D'
		13-Nov-09	X	Approved GNB- CPD position paper 13-Nov-09	Approved subject to further changes requested at 26 th AG on 06-Oct-09.	NB-CPD/09/366r1 25-Aug-09	To include amendments or corrigenda in reference to hEN	GP 'D'

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		24-Nov-09	X	Approved GNB- CPD position paper 24-Nov-09	Minor change approved only by Jiri Sobola as President.	—	Informative	GP 'D'
NB-CPD/AG/03/003r4 - APPROVED INFORMATION:		8-Jan-10	X	Approved GNB- CPD position paper 8-Jan-10	Correction to reference to CPD	—	Informative	GP 'D'
NB-CPD/AG/03/003r5 - APPROVED INFORMATION:		4-Mar-10	E	Approved GNB- CPD position paper 4-Mar-10	Correction to reference to CPD	-----	Informative	GP 'D'
NB-CPD/AG/03/003r6 - APPROVED INFORMATION:			C			NB-CPD/10/431 2 Dec 2010	Informative Different certificates for hENs and ETAs.	GP 'D'
	Translations of exemplar certificates of Notified Bodies	CIRCA only		Uploaded to CIRCA as provided	-----	-----	-----	GP 'D'
NB-CPD/AG/03/004r1 - APPROVED INFORMATION:	Checklists for initial inspection of factory and of factory production control, and continuous surveillance of factory production control.	09-Sep-04	X	Approved GNB- CPD position paper 18-Dec-04	Approved for upload to CIRCA at 10 th AG meeting 17-18 Dec 04, but further very minor changes made subsequently on several occasions.	NB-CPD/01/032r1 30-Nov-04	FPC checklists	GP 'B'
		06-Oct-09	E	Approved GNB- CPD position paper 06-Oct-09	Changes requested at 25 th AG on 10-Mar-09 and at 26 th AG on 06-Oct-09.	NB-CPD/08/336r2 25-Aug-09	General update	GP 'B'

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NB-CPD/AG/03/005r2 - APPROVED GUIDANCE:	The use of manufacturer's testing facilities by notified testing laboratories and witness testing.	09-Sep-04	X	Approved GNB- CPD position paper 01-Jul-03	Approved formerly at 13th AG 28-Mar-03, subject to minor changes. Basic document had been approved 12th AG mtg, and minor editorial changes to clarify and approval confirmed at 13th AG.	NB-CPD/02/005r3 28-Feb-03	ITT - Witness testing	GP 'M'
	The use of manufacturer's testing facilities by NBs.	11-Feb-08	X	Approved GNB- CPD position paper 09-Feb-08	Substantial changes at 21 st AG 13-Mar-07 and 22 nd AG 02-Oct-07. Approved via CIRCA with a single clarifying change.	NB-CPD/07/297r2 20-Dec-07	ITT using manufacturer's facilities	GP 'M'
		05-Aug-08	E	Approved GNB- CPD position paper 05-Aug-08	Approved without comment on CIRCA by: 02-Aug-08	NB-CPD/08/329 19-Jun-08	Changes requested at 23 rd AG, 11 March 2008	GP 'M'
:NB-CPD/AG/03/006r1 - APPROVED GUIDANCE:	The use of historic data by NBs for CE marking purposes against hENs	09-Sep-04	X	Approved GNB- CPD position paper 1-Jan-04	Final presentation at an AG mtg was 14 th , held on 23-Sep-03. After revision in light of 14 th AG comments, it was then open to final comments for 6 weeks.	NB-CPD/02/040r5 24-Nov-03	Historic data	GP 'M'
		14-Sep-06	E	Approved GNB- CPD position paper 14-Sep-06	At 16 th AG on 21 Sep 04 AG requested the paper be incorporated into existing AG approved guidance NB- CPD/AG/03/ - paper presented to 19 th AG, 14 Mar 06 when 2 footnotes were requested	NB-CPD/04/093r2 07-Mar-06	Supplementary information to historic data issues about validation of historic data 15-Aug-05	GPs 'K' & 'M'
NB-CPD/AG/06/007 - APPROVED GUIDANCE	Shared and cascading ITT	14-Sep-06	E	Approved GNB- CPD position paper 14-Sep-06	At 16 th AG on 21 Sep 04 AG requested that ITT WG consider revising in line with latest version of GP M At 19 th AG, 14 Mar 06, AG agreed the paper should require interdependence between characteristics and components	NB-CPD/06/180 09-Feb-06	Shared and cascading ITT in accordance with GP 'M'	GPs 'K' & 'M'

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NB-CPD/AG/07/008r1 - APPROVED GUIDANCE	Guidance to NBs on their duties in certifying (system 1+, 1, 2+ and 2) suppliers' own brand labelled products and those involving significant sub-contract manufacturing		X	Approved GNB- CPD position paper 27-Jul-07	Initial paper at 19 th AG. Changes requested at 20 th AG on 10 October 2006, and again at 21 st AG on 13 March 2007. Final approval on CIRCA, with slight changes requested about checking records, §6.	NB-CPD/06/217r3 14-Jun-07	Several SGEs have sought guidance on these issues.	GPs 'B', 'K' & 'M'
		11-Nov-09	E	Approved GNB- CPD position paper 11-Nov-09	Approved subject to extension to note on coded factory details at 26 th GNB-CPD AG meeting on 06-Oct-09	NB-CPD/09/389 25-Aug-09	Removal of requirement for certificate to refer to any coded factory details.	GPs 'B', 'K' & 'M'
NB CPD/AG/08/009	The consequences for NBs of corrigenda, amendments and revisions to harmonized European standards		E	Approved GNB- CPD position paper 9-Dec-08	Changes requested at 20 th AG on 10 October 2006, 21 st AG on 13 March 2007, 22 nd AG on 2 October 2007 and 23 rd AG on 11 March 2008.	NB-CPD/06/213r6 21-Aug-08	Paper requested for 20 th AG meeting.	CEN Snapshot and Official Journal
NOT APPROVED YET- Awaiting AG WG paper(s)	Guidance on FPC matters		A		At 16 th AG on 21 Sep 04 AG requested that FPC WG also consider the latest version of GP M	NB-CPD/04/089	Addressing FPC issues from NB- CPD/03/034 - No document so far	GPs 'B', 'K' & 'M'
DEVELOPMENT ABANDONED	Minimum and recommended ITT report content		Y	Development abandoned at stage C/D 11- Mar-08	Development abandoned at 23 rd AG due to divided opinions over whether such a paper was appropriate.	NB-CPD/06/214r15 13-Feb-08	The then GNB-CPD President requested incorporation of content of NB- CPD/04/094r1.	GPs 'K' & 'M', EN ISO/IEC 17025
DEVELOPMENT ABANDONED	Model report on initial inspection of the factory and factory production control		Y	Development abandoned at stage C/D 11- Mar-08	Development abandoned at 23 rd AG due to divided opinions over whether such a paper was appropriate.	NB-CPD/06/215r6 13-Feb-08		GPs 'B' & 'M', EN 45012
DEVELOPMENT ABANDONED	Recommended procedure when a NB decides to suspend or withdraw a certificate		Y			NB-CPD/08/336 19-Aug-08	Paper requested AT 23 rd AG meeting	GP 'D'

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<u>SG01 – Building finishes - published and proposed position papers</u>								
NB-CPD/SG01/04/013r1 - APPROVED GUIDANCE for SG01	GNB-CPD position paper from SG01 - EN 13964 <i>Suspended ceilings - requirements and test methods: overview of standard clauses that require further detailing and proposed solutions</i>	04-Nov-04	X	Approved GNB- CPD position paper 04-Nov-04	Approved – 28 Oct-04 as no comments received in 6 week consultation period.	NB-CPD/04/006 22-Sep-04 via CIRCA alone	NB-CPD/SG01-04/001- uploaded 15-Jun-2004 for SG01 and sent to CPD TechSec for AG comment on 02-Sep-04	EN 13964
		28-Sep-05	E	Approved GNB- CPD position paper 28-Sep-05	Approved – 20 May-05 as no comments received in 6 week consultation period	NB-CPD/05/131 11-Apr-05 via CIRCA alone	NB-CPD/ SG01/04/013r2 - on SG01-CIRCA on: 08-Apr-05	EN 13964
NOT APPROVED YET- Documents under review by SG01	Revision of NB-CPD/SG01/04/013r1		B				NB-CPD/ SG01/04/013r6 - on SG01-CIRCA on: 27-Feb-06	EN 13964
NOT APPROVED YET- Documents under review by SG01	GNB-CPD position paper from SG01 – EN 14041 – Questions and answers		B				NB-CPD/SG01/05/005 - on SG01-CIRCA on: 07-Oct-05	EN 14041
NOT APPROVED YET- Documents under review by SG01 May be incorporated into EN 492:2004/A2:2006.	GNB-CPD position paper from SG01 – EN 492 – Mounting and fixing for SBI		B				NB-CPD/SG01/04/002 - on SG01-CIRCA on 04-Nov-05	EN 492
NOT APPROVED YET- Documents under review by SG01 May be incorporated into EN 494:2004/A2:2006.	GNB-CPD position paper from SG01 – EN 494 – Mounting and fixing for SBI		B				NB-CPD/SG01/04/003 - on SG01-CIRCA on: 04-Nov-05	EN 494
NOT APPROVED YET- Documents under review by SG01 May be incorporated into EN 12467:2004/A2:2006.	GNB-CPD position paper from SG01 – EN 12467 – Mounting and fixing for SBI		B				NB-CPD/SG01/04/004 - on SG01-CIRCA on: 04-Nov-05	EN 12467

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SG02 – Cement, aggregates, mortar and concrete ancillary products - published and proposed position papers								
NB-CPD/SG02/03/001 - APPROVED GUIDANCE for SG02	Operating procedure for the attestation of conformity of common cements in compliance with Annex ZA of EN197-1	09-Sep-04	E	Approved GNB- CPD position paper 09-Apr-01	Approved - subject to minor changes at 8 th AG mtg 28-Mar-01	NB-CPD/01/013 a, b & c 06-Mar-03	NB-CPD/SG02-01/005r1 - sent to CPD TechSec 06-Mar-03	EN 197-1
NOT APPROVED YET - Returned to SG following scrutiny by CPD TechSec.	Revision to NB-CPD/SG02/03/001		C		Editorial changes		NB-CPD/SG02/WG1-05/003 rev.3 - on SG02-CIRCA on: 17-Oct-08	EN 197-1 EN 197-4 EN 14216 EN 413-1 EN 14647
NB-CPD/SG02/03/002r1 - APPROVED GUIDANCE for SG02	GNB-CPD position paper from SG02 - EN 934-2 and EN 934-4 <i>Procedures for certifying FPC for admixtures for concrete, grout and for prestressing tendons</i>	09-Sep-04	E	Approved GNB- CPD position paper 30-Apr-02	Approved - subject to minor changes requested by CEN consultant ahead of 11 th AG mtg 30-Apr-02	NB-CPD/02/021 17-Apr-02	NB-CPD/SG02-02/012r1 – sent to CPD TechSec 17-Apr-02	EN 934-1 EN 934-4
NB-CPD/SG02/04/010 - APPROVED GUIDANCE for SG02	GNB-CPD position paper from SG02 - EN12620, EN13043, EN13055-1, EN13139, EN13383-1, EN13242 & EN13450: <i>Certificate of factory production control related to aggregates</i>	09-Sep-04	E	Approved GNB- CPD position paper 25-Aug-04	Approved – 15 th AG 16-Mar-04 subject to minor changes	NB-CPD/04/065 02-Feb-04	NB-CPD/SG02-04/001r3 – sent to CPD TechSec 29-Jan-04	EN 12620, EN 13043, EN 13055-1, EN 13139, EN 13383-1, EN 13242 & EN 13450
NB-CPD/SG02/04/011 - APPROVED GUIDANCE for SG02	GNB-CPD position paper from SG02 - EN 459-1 <i>Certification of factory production control related to building limes</i>	09-Sep-04	E	Approved GNB- CPD position paper 25-Aug-04	Approved – 15 th AG 16-Mar-04 subject to minor changes	NB-CPD/04/066 08-Feb-04	NB-CPD/SG02-02/015r2 – sent to CPD TechSec 08-Feb-04	EN 459-1
NB-CPD/SG02/04/012r1 - APPROVED GUIDANCE for SG02	GNB-CPD position paper from SG02 – EN998-2: 2003: <i>The certificate of factory production control for masonry mortar</i>	09-Sep-04	X	Approved GNB- CPD position paper 25-Aug-04	Approved – 15 th AG 16-Mar-04 subject to minor changes	NB-CPD/04/064 30-Jan-04	NB-CPD/SG02-WG2/001 – sent to CPD TechSec 29-Jan-04	EN 998-2
		03-May-06	E	Approved GNB- CPD position paper 12-Apr-2006	Minor revisions, not submitted to AG	-	NB-CPD/SG02/04/012 – sent to CPD TechSec 31-Mar-06	EN 998-2
NB-CPD/SG02/06/019 - APPROVED GUIDANCE for SG02	GNB-CPD position paper from SG02 – EN 450-1: 2005 <i>Certification of fly ash for concrete</i>	01-Jun-06	E	Approved GNB- CPD position paper 1-Jun-2006	Approved 19 th AG 14-Mar-06 subject to minor changes	NB-CPD/06/191 27-Feb-06	NB-CPD/SG02/WG1- 05/001r1 – on SG02-CIRCA on: 28-Nov-05	EN 450-1

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NB-CPD/SG02/06/037 - APPROVED GUIDANCE for SG02	GNB-CPD position paper from SG02 - EN 1504-2, EN 1504-3, EN 1504-4, EN 1504-5, EN 1504-6 and EN 1504-7 <i>Products and Systems for the Repair of Concrete Structures</i>	01-Sep-06	E	Approved GNB-CPD position paper 01-Sep-06	Approved without comment on CIRCA by: 24-Aug-06	NB-CPD/06/210 13-Jul-06	Latest SG version on CIRCA is NB-CPD/SG02/WG05-06/01 (number not shown on CIRCA) 19-May-06	EN 1504-2 to EN1504-7
NB-CPD/SG02/07/044 - APPROVED GUIDANCE for SG02	GNB-CPD position paper from SG02 - EN 13263-1:2005 <i>Certification of silica fume for concrete</i>	18-Jan-07	E	Approved GNB-CPD position paper 16-Jan-07	Approved without comment on CIRCA by: 2-Jan-07	NB-CPD/06/248 13-Nov-06	Latest SG version on CIRCA is NB-CPD/SG02/WG1-06/004 16-Aug-06	EN 13263-1
NB-CPD/SG02/07/055 - APPROVED GUIDANCE for SG02	GNB-CPD position paper from SG02 - EN 15167-1 <i>Certification of ground granulated blastfurnace slag</i>	27-Nov-07	E	Approved GNB-CPD position paper 27-Nov-07	Approved without comment on CIRCA by: 26-Nov-07	NB-CPD/07/308 15-Oct-07	Latest SG version on CIRCA?	EN 15167-1

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<u>SG03 – Chimneys and flues - published and proposed position papers</u>								
NOT APPROVED YET- Waiting documents from SG03 for first review by CPD TechSec before being sent to AG	GNB-CPD position paper from SG03 - EN xxxx to EN xxxx: <i>Flues and chimneys</i>		B				NB-CPD/SG03 -05/002r1 – on SG03-CIRCA on: 28-Nov-05	EN xxxx to EN xxxx:
NOT APPROVED YET- With SG03/WG2	GNB-CPD position paper from SG03 - EN 14785: <i>Test procedure for Safety test</i>		B				NB-CPD/SG03-WG2/10/035 – on SG03/WG2 CIRCA on: 10-Nov-10	EN 14785
NOT APPROVED YET- With SG03/WG2	GNB-CPD position paper from SG03 - EN xxxx to EN xxxx: <i>Characteristics to be taken into account in order to decide on families of appliances</i>		B				NB-CPD/SG03-WG2/10/036 – on SG03/WG2 CIRCA on: 10-Nov-10	EN xxxx to EN xxxx:
NOT APPROVED YET- With SG03 and awaiting review at next SG meeting	GNB-CPD position paper from SG03 - Questions and answers related to the practical interpretation of harmonised product standards		B					Various hENS

Public document ref. - Document status or Progress	Official title	Date latest version sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
SG04 – Circulation fixtures - published and proposed position papers								
NB-CPD/SG04/09/071 - APPROVED GUIDANCE for SG04	GNB-CPD position paper from SG04 – EN 1423 <i>Drop on materials for road marking</i> Emergency version - assignment of ITT	19-Oct-09	E	Approved GNB- CPD position paper 19-Oct-09	Approved without comment on CIRCA by: 17-Oct-09	NB-CPD/09/395 02-Sep-09	NB-CPD/09/395 02-Sep-09 (Simultaneous SG and AG approval)	EN 1423
NOT APPROVED YET - Under discussion between SG and CPD TechSec	GNB-CPD position paper from SG04 – EN 1423 <i>Drop on materials for road marking</i> Detailed version		C				NB-CPD/SG04WG2-09/028 - on SG04/WG2 CIRCA on: 17-Apr-09	EN 1423
NB-CPD/SG04/10/075 - APPROVED GUIDANCE for SG04	GNB-CPD position paper from SG04 – EN 12899-1 <i>Vertical traffic signs</i>	17-Feb-10	E	Approved GNB- CPD position paper 17-Feb-10	Approved on CIRCA with only very minor changes resulting from the comments by: 16-Jan-10	NB-CPD/09/400r1 03-Dec-09	NB-CPD-SG04WG2-09- 031r1 – on SG04-CIRCA on: 05-Oct-09	EN 12899-1
NB-CPD/SG04/09/073 - APPROVED GUIDANCE for SG04	GNB-CPD position paper from SG04 - EN 40-5, 6 & 7 <i>Lighting columns</i>	23-Dec-09	E	Approved GNB- CPD position paper 23-Dec-09	Approved without comment on CIRCA by: 19-Dec-09	NB-CPD/09/399 06-Nov-09	NB-CPD/SG04WG1-09/041 - on SG04/WG1-CIRCA on: 23-Apr-09	EN 40-4, 5, 6 & 7
NB-CPD/SG04/09/072 - APPROVED GUIDANCE for SG04	GNB-CPD position paper from SG04 – EN 14388	09-Nov-09	E	Approved GNB- CPD position paper 09-Nov-09	Approved in principle on CIRCA by 05- Sep-09 subject to minor changes.	NB-CPD/09/385 24-Jul-09	NB-CPD/SG04-07/030 - on SG04 CIRCA on: 07-Feb-07	EN 14388
NB-CPD/SG04/10/074r1 - APPROVED GUIDANCE for SG04	Revision of GNB CPD position paper from SG04 – EN 1317-5	08 Jan 10	X	Approved GNB- CPD position paper 08 Jan 10	Approved on CIRCA without changes resulting from the comment by: 02 Jan 10	NB-CPD/09/401 09 Nov 09	NB-CPD-SG04WG4-09- 016r2 – on SG04 CIRCA: 19 Oct 09	EN 1317-5
		22-Dec-10	E	Approved GNB- CPD position paper 22-Dec-10	Approved in principle on CIRCA by 18- Dec-10 subject to minor changes	NB-CPD/10/428 03-Nov-10	Simultaneous AG, SG and SG/WG approval process	EN 1317-5

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NOT APPROVED YET- No draft yet on CIRCA	GNB-CPD position paper from SG04 – EN 1463-1		A				Development of PP shown NB-CPD-SG04-07-031 Standard-status-2007July	EN 1463-1

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SG05 – Cladding and curtain walling - published and proposed position papers								
NB-CPD/SG05/03/007 - APPROVED GUIDANCE for SG05	GNB-CPD position paper from SG05 - ETAG 002 <i>Structural sealant glazing system - Routes to CE-marking</i>	09-Sep-04	E	Approved GNB- CPD position paper 16-Aug-03	Approved – amended after 13 th AG and no further comments received since. Its approval reported to 14 th AG mtg 23-Sep-03	NB-CPD/03/024 24-Feb-03	NB-CPD/SG05-02/019r1	ETAG 002
APPROVED IN PRINCIPLE - SG05 to take comments into account	GNB-CPD position paper from SG05 – EN 13830: <i>Definition of product families, EXAP and sampling matters</i>		D		Approved by AG but with comments to be taken into account 26-Jan-07	NB-CPD/05/162 8-Dec-06	NB-CPD/SG05-05/025 – on 5-CIRCA on: 03-Mar-05	EN 13830
NOT APPROVED YET- With CPD TechSec before being sent for AG approval.	GNB-CPD position paper from SG05 – EN 13830: <i>Cascading ITT</i>		B				NB-CPD/SG05-05/026 - on SG05-CIRCA on: 03-Mar-05	EN 13830
NOT APPROVED YET- With CPD TechSec before being sent for AG approval.	GNB-CPD position paper from SG05 – EN 13830: <i>Thermal transmittance</i>		B				NB-CPD/SG05-05/027 - on SG05-CIRCA on: 03-Mar-05	EN 13830
APPROVED IN PRINCIPLE - SG05 to take comments into account	GNB-CPD position paper from SG05 – EN 13830: <i>Use of manufacturer's facilities</i>		D		Approved by AG but with comments to be taken into account 26-Jan-07	NB-CPD/06/209 8-Dec-06	NB-CPD/SG05-06/001 – on SG05-CIRCA on: 27-Feb-06	EN 13830

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SG06 – Doors and windows - published and proposed position papers								
NB-CPD/SG06/03/008 -APPROVED GUIDANCE for SG06	GNB-CPD position paper from SG06 - EN 1125.A1:2001 and EN 179.A1:2001 <i>Treatment of historic data for CE marking purposes, for panic and emergency exit devices</i>	09-Sep-04	E	Approved GNB- CPD position paper 24-Nov-03	Approved – 14 th AG 23-Sep-03 informed of CEN/TC comments and SG response. No further response from CEN/TC considered approved.	NB-CPD/03/025 07-Apr-03	NB-CPD/SG06/ WG1-02/001 – sent to CPD TechSec on 5-Apr-02"	EN 1125+A1: 2001 & EN 179+A1:2001
NB-CPD/SG06/03/009 - APPROVED GUIDANCE for SG06	GNB-CPD position paper from SG06 - EN 1125+A1:2001 and EN 179+A1:2001 <i>Inspection of factory production control (FPC) for CE marking purposes, for panic and emergency exit devices</i>	09-Sep-04	E	Approved GNB- CPD position paper 24-Nov-03	Approved – 14 th AG 23-Sep-03 informed of CEN/TC comments and SG response. No further response from CEN/TC considered approved	NB-CPD/03/026 07-Apr-03	NB-CPD/SG06 /WG1-02/003 – sent to CPD TechSec on 8-Apr-02	EN 1125+A1: 2001 & EN 179+A1:2001
NB-CPD/SG06/05/015 - APPROVED GUIDANCE for SG06	GNB-CPD position paper from SG06 - EN 1935:2002 <i>Modifications to test methods for single axis continuous hinges.</i>	21-Sep-05	E	Approved GNB- CPD position paper 04-Nov-04	Approved without comment at 17 th AG meeting 15- Mar-05	NB-CPD/05/110 22-Feb-05	NB-CPD/SG06/WG01- 04/003rev1 – on SG06- CIRCA on: 11-Jan-05	EN 1935:2002
NB-CPD/SG06/06/016r2 - APPROVED GUIDANCE for SG06	GNB-CPD position paper from SG06 - EN 12209:2003/AC:2005 <i>Certification of Mechanically Operated Locks, Latches and Locking Plates</i>	21-Feb-06	×	Approved GNB- CPD position paper 20-Apr-05	Approved without comment by AG members using just CIRCA. General comments raised over issue of SG documents correcting hENs	NB-CPD/05/124 09-Mar-05	NB-CPD/SG06/WG1- 04/001r1 (= r2) on SG06- CIRCA on: 14-Jan-05	EN 12209:2003
		18-Jan-07	×	Approved GNB- CPD position paper 18-Jan-07	Approved on CIRCA by 12-Jan- 07 as no comments received in 6- week consultation period.	NB-CPD/06/251 28-Nov-06	NB-CPD/SG06/WG1-06/003 on SG06 as "Proposed Guidance for EN12209" on 07-Jul-06	EN 12209:2003

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		11-Aug-09	E	Approved GNB-CPD position paper 11-Aug-09	Approved on CIRCA by 25-Jul-09 as no comments received in 6-week consultation period. CPD TechSec requested update re prEN 1634-2.	NB-CPD/09/381 12-Jun-09	NB-CPD/SG06-09/037 09-Feb-09	EN 12209:2003
NB-CPD/SG06/06/018 - APPROVED GUIDANCE for SG06	GNB-CPD position paper from SG06 - EN 1935:200 <i>Proposed guidance for NBs involved in the attestation of conformity of single axis hinges according to EN 1935:2002</i>	03-May-06	E	Approved GNB-CPD position paper 06-Apr-06	Approved without comment at 19 th AG meeting 14-Mar-06 and on CIRCA	NB-CPD/06/189 21-Feb-05	NB-CPD/SG06/WG1-03/003rev.1 - on SG06-CIRCA on: 26-Feb-04	EN 1935:2002
NB-CPD/SG06/09/068 - APPROVED GUIDANCE for SG06	GNB-CPD position paper from SG06 - EN 13241-1:Use of manufacturer's test facilities for industrial doors and gates	24-Jul-09	E	Approved GNB-CPD position paper 24-Jul-09	Approved in principle on CIRCA by 18-Apr-09. Comments only from Olaf Heptner, Industrieverband Tore Türen Zargen ttz.	NB-CPD/09/370 3-Mar-09	SG 06/WG B 08/008, file 08-008_SG_06-07_001_rev3 Use manuf. test fac. – on SG06-CIRCA on: 15-Oct-08	EN 13241-1:2003
NOT APPROVED YET- With SG06 following CPD TechSec scrutiny and preparation for AG approval	GNB-CPD position paper from SG06 - EN 13241-1:2003 <i>Calibration methods for measuring thermal properties</i>		C				SG 06/WG B 08/007, file 08-007_N_006_2006_rev4 – on SG06-CIRCA on: 15-Oct-08	EN 13241-1:2003 EN ISO 12567-1
NOT APPROVED YET- Awaiting resolution of comments from AG approval procedure	GNB-CPD position paper from SG06 - EN 13241-1:2003 <i>Calculating thermal properties</i>		D		Approved in principle on CIRCA by 28-Aug-10. Comment by Eric Dupont regarding appropriate standard for reference.	NB-CPD/10/418 14-Jul-10	SG 06/WG B 08/006, file 08-006_N_033_2006_rev3 – on SG06-CIRCA on: 15-Oct-08	EN 13241-1:2003

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NB-CPD/SG06/08/056 - APPROVED GUIDANCE for SG06	GNB-CPD position paper from SG06 - EN 13241-1:2003 <i>Industrial, commercial and garage doors and gates - Interpretation of Clause 4.2.5 'Geometry of glazing/glass components'</i>	15-Jan-08	E	Approved GNB- CPD position paper 15-Jan-08	Single typographical error only	NB-CPD/07/309 26-Nov-07	NB-CPD/SG06-07/006r1 – on SG06-CIRCA on: 14-Sept-07	EN 13241-1:2003 EN 12600:2002 EN 12604:2000 EN 12605:2000
NOT APPROVED YET - Awaiting resolution of comments from AG approval procedure	GNB-CPD position paper from SG06 - EN 14351-1 Failure criteria under wind load		D		Approved in principle on CIRCA by 22- Aug-09. Comments from Andrzej Żyła.	NB-CPD/09/382 15-Jun-09	SG 06/WG B 08/009, file 08- 009_SG_06-07_002_rev1 on SG06-CIRCA on: 21-Oct-08	EN 14351-1:2003 EN 12210:1999 EN 12211:2000
NB-CPD/SG06/08/059r1 - APPROVED GUIDANCE for SG06	GNB-CPD position paper from SG06 - EN 1155:1997 <i>Certification of Electrically powered hold-open devices for swing doors</i>	05-Aug-08	X	Approved GNB- CPD position paper 05-Aug-08	Approved on CIRCA by 21-Jun- 08. Comments only from Martin Hesels VdS Schadenverhütung GmbH. Considered by Ian Keeling, but no changes – may prompt a further PP.	NB-CPD/08/322 06-May-08	NB-CPD/SG06/WGA-08/002 on SG06-WGA-CIRCA on: 08-Mar-08	EN 1155:1997
		24-Nov-09	E	Approved GNB- CPD position paper 24-Nov-09	Re-approved on CIRCA by 24- Nov-09 without comment.	NB-CPD/09/397 09-Oct-09	A Member State questioned whether EN 1155 included battery-powered devices.	EN 1155:1997
NB-CPD/SG06/08/061 - APPROVED GUIDANCE for SG06	GNB-CPD position paper from SG06 - EN 14351-1 Failure criteria under air permeability	19-Jan-09	E	Approved GNB- CPD position paper 19-Jan-09	Approved on CIRCA 19-Jan-09 as no comments received in 6- week consultation period	NB-CPD/08/357 27-Nov-2008	NB-CPD/SG06/WG B - 08/003 on SG06-CIRCA on: 09-Jul-08	EN 14351-1:2003 EN 1026:2000 EN 12207:2000
NOT APPROVED YET - Returned to SG06 following scrutiny by CPD TechSec.	GNB-CPD position paper from SG06 - EN 14351-1 ITT for external pedestrian doorsets with emergency/panic exit devices		C				SG 06/WG B 08/005 Comment Dörr to 08/002 ITT emergency on SG06-CIRCA on: 15-Oct-08	EN 14351-1:2003

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NB-CPD/SG06/09/066 - APPROVED GUIDANCE for SG06	GNB-CPD position paper from SG06 - EN 14351-1:2006 <i>Interpretation of repeated opening and closing test (EN 1191:2000) for windows</i>	05-May-09	E	Approved GNB- CPD position paper 05-May-09	Approved on CIRCA by 28-Mar- 09. Comments from Eric Dupont not intended to change document.	NB-CPD/09/369 09-Feb-09	SG 06/WG B 08/001 on SG06-CIRCA on: 11-Jun-08	EN 1191:1997 EN 14351-1:2003
NOT APPROVED YET - Awaiting resolution of comments from AG approval procedure	GNB-CPD position paper from SG06 - EN 14351-1:2006 <i>Reclassification of air permeability in response to performance under wind load (EN 12210)</i>		D		Approved in principle on CIRCA by 22- Aug-09. Comments from Krzysztof Kuczyński.	NB-CPD/09/384 9-Jul-09	SG 06/WG B 08/010 file 08- 010_N_029_2006b_rev1 on SG06-CIRCA on: 21-Oct-08	EN 14351-1:2003, EN 1026 EN 12207 EN 12210 EN 12211
NOT APPROVED YET - Early draft	GNB-CPD position paper from SG06 - EN 14351-1:2006 Classification of air permeability related to the area, EN 1026 and EN 12207 Windows and doors - Air permeability - Test method / Classification		B				NB-CPD/SG06-10/034 on SG06-CIRCA on: 23-Nov-10	EN 1026, EN 12207
NOT APPROVED YET - Early draft	GNB-CPD position paper from SG06 - EN 13241-1:2003 Industrial, commercial and garage doors and gates - EN 12489 and EN 12425 Industrial, commercial and garage doors and gates - Resistance to water penetration - Test methods /Classification		B				NB-CPD/SG06-10/035 on SG06-CIRCA on: 23-Nov-10 Test method and classification are not coherent.	EN 12489, EN 12425
NOT APPROVED YET - Sent to CPD TechSec for scrutiny and preparation for AG approval	GNB-CPD position paper from SG06 - EN 14351-1:2006 Treatment of unventilated cavities when calculating thermal properties to Draft EN ISO 10077-2:2010		C				SG06_10_005_rev2_Draft_F PP_EN_ISO_10077-2_2010 on SG06-CIRCA on: 07-May-10	Draft EN ISO 10077-2:2010
NOT APPROVED YET - Early draft	GNB-CPD position paper from SG06 - EN 14351-1:2006 Establishing the overall classification for resistance to wind load according to EN 12210:1999		B				NB-CPD/SG06-10/040 on SG06-CIRCA on: 22-Dec-2010	EN 12210:1999

Public document ref. - Document status or Progress	Official title	Date <i>latest version</i> sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
NOT APPROVED YET - Early draft	GNB-CPD position paper from SG06 - EN 14351-1:2006 Load-bearing capacity of safety devices: The most unfavourable way for testing		B				SG 06-10/041 FDPP EN 14351-1, 4.8 Safety device position on SG06-CIRCA on: 22-Dec-2010	EN 14609' EN 948

Public document ref. - Document status or Progress	Official title	Date latest version sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
SG07 – Fixed fire fighting systems - published and proposed position papers								
NB-CPD/SG07/03/005 - APPROVED GUIDANCE for SG07	Guidance to notified bodies on requirements for testing and factory production control for new and modified products of SG07 'Fixed fire-fighting systems'	09-Sep-04	E	Approved GNB- CPD position paper 22-Oct-02	Approved - no adverse comment at 12 th AG mtg 22-Oct-02	NB-CPD/02/013r1 24-Sep-02	later became NB-CPD/SG07/ 02/045 – sent to CPD TechSec on 12-Dec-01	All SG07 products
NB-CPD/SG07/05/014 - APPROVED GUIDANCE for SG07	GNB-CPD position paper from SG07 – EN 671-1 and 2: 2001 <i>Testing and certification procedures of hose systems with semi-rigid and lay-flat hoses</i>	23-Feb-05	E	Approved GNB- CPD position paper 08-Feb-05 SG07 9 May 2006: will be replaced by EN when published.	Approved even though CEN/TC 191 still not formally considered SG07 paper after 6 months. AG had requested that CEN/TC 191 endorse the paper first	NB-CPD/04/079 12-Mar-04	NB-CPD/SG07-02/056 – sent to CPD TechSec on 10-Mar-04	EN 671- 1 & 2:2001
NOT APPROVED YET – Waiting documents from SG07 for first review by CPD TechSec before sending to AG for approval	GNB-CPD position paper from SG07 – manufacturing at multiple sites.		B				Last version on SG07 CIRCA is NB-CPD/SG07- 03/075	All SG07 products
NB-CPD/SG07/09/062 - APPROVED GUIDANCE for SG07	GNB-CPD position paper from SG07 - EN 12094-1:2003 <i>Certification of Electrical automatic control devices for gas extinguishing systems</i>	27-Jan-09	E	Approved GNB- CPD position paper 27-Jan-09	Approved on CIRCA 24-Jan-09 as no comments received in 6- week consultation period	NB-CPD/08/358 01-Dec-08	NB_CPD-SG07/08/106r1 Draft Position Paper EN12094_1 sent to CPD TechSec: 03-Sep-08	EN 12094-1
NB-CPD/SG07/09/063 - APPROVED GUIDANCE for SG07	GNB-CPD position paper from SG07 - EN 12101 series <i>Certification of Smoke and heat control systems</i>	27-Jan-09	E	Approved GNB- CPD position paper 27-Jan-09	Approved on CIRCA 24-Jan-09 as no comments received in 6- week consultation period	NB-CPD/08/359 01-Dec-08	NB_CPD_SG07_08_102_r1 _DRAFT_POSITION_PAPE R_SG07_-_EN_12101 sent to CPD TechSec: 03-Sep-08	EN 12101-n
NB-CPD/SG07/09/064 - APPROVED GUIDANCE for SG07	GNB-CPD position paper from SG07 – PP EN 14604 Smoke alarms	27-Jan-09	E	Approved GNB- CPD position paper 27-Jan-09	Approved on CIRCA 24-Jan-09 as no comments received in 6- week consultation period	NB-CPD/08/360 01-Dec-08	NB_CPD_SG07_08_108_Dr aft_Position_Paper_EN1460 4 sent to CPD TechSec: 03-Sep-08	EN 14604

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NOT APPROVED YET - Under development by SG07	GNB-CPD position paper from SG07 – PP EN 14384 & EN 14339 Fire hydrants		B				SG07-07-099-Position-paper-hydrants-2007-06-20 SG06-CIRCA on: 07-Mar-08	

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<u>SG08 – Fixings - published and proposed position papers</u>								
NOT APPROVED YET – Waiting documents from SG08 for first review by CPD TechSec before sending to AG for approval	GNB-CPD position paper from SG08 – FPC for anchor bolts.		B				NB-CPD/SG08-01/004 – on SG08-CIRCA on: 08-Mar-02	ETAG 001

Public document ref. - Document status or Progress	Official title	Date latest version sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
SG09 – Glass - published and proposed position papers								
NB-CPD/SG09/05/0** DEVELOPMENT ABANDONED at stage-D 25-Jan-08. The objective to be incorporated in a CEN/TC 129 document.	GNB-CPD position paper from SG09 – EN****, EN**** etc Use of fire resistance test reports, including historic and prototype, for certification of glass products		Y		Approved— subject to changes and clarifications in the text at 18th AG mtg-03-Oct-05	NB-CPD/05/111r1 (previously NB- CPD/05/111) 28-Sep-05	SG09-216 (NB- CPD/05/111r2) on SG09- CIRCA on: 28-Aug-07	All SG09 products
NOT APPROVED YET - Document to be re- considered by SG09 following comments.	GNB-CPD position paper from SG09 – EN1279-5 <i>Calculation procedures when using EN 673 and EN 410</i>		C				SG09-142 – on SG09- CIRCA on: 28-Dec-05	EN 1279-5
NB-CPD/SG09/09/065 - APPROVED GUIDANCE for SG09	GNB-CPD position paper from SG09 - EN 12150-2, EN 13024, EN 14179, EN 14321, prEN 15682 and prEN 15683 <i>Test specimens for the measurement of the emissivity according to EN 12898 and the radiation properties according to EN 410 for thermally toughened coated glass</i>	03-Feb-09	E	Approved GNB- CPD position paper 03-Feb-09	Approved on CIRCA 31-Jan-09 as no comments received in 6- week consultation period	NB-CPD/05/166 28-Jan-06 NB-CPD/08/363 09-Dec-08	SG09-213 – on SG09- CIRCA on: 28-Aug-07	EN 12150-2, EN 13024, EN 14179, EN 14321, prEN 15682 and prEN 15683
DEVELOPMENT ABANDONED at stage-B 09-Apr-10. SG09 considered it unnecessary in light of NB- CPD/AG/03/005r2.	GNB-CPD position paper from SG09: All SG09 hENs <i>Use of manufacturer's facilities for ITT</i>		Y				SG09-167 & 168 on SG09- CIRCA on: 23-Feb-06	All SG09 hENs.
DEVELOPMENT ABANDONED at stage-B 25-Jan-08. The objective to be incorporated in a CEN/TC 129 document.	GNB-CPD position paper from SG09: EN-572 <i>Float glass of 3.2 and 3.5 mm thickness</i>		Y				Latest SG version on CIRCA is SG09-186 13-Jun-06	EN-572
NOT APPROVED YET - First draft for SG.	GNB-CPD position paper from SG09: EN 1279-5 <i>Depth of evaluation of conformity certification for glass products</i>		B				Latest SG version is NB- CPD/SG09-08/226 on CIRCA on: 29-Jan-08	EN 1279-5

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<u>SG10 – Masonry - published and proposed position papers</u>								
NB-CPD/SG10/03/006r1 - APPROVED GUIDANCE for SG10	GNB-CPD position paper from SG10 - EN 771-1 to EN 771-5 <i>Certification of factory production control of masonry units (Category I)</i>	09-Sep-04	X	Approved GNB-CPD position paper 08-Jun-03	Approved—significant objections addressed as far as possible after 13 th AG on 28-Mar-03 and approved subject to monitoring by SG10 of relevant issues	NB-CPD/03/008 6-Mar-03	NB-CPD/SG10-02/010 rev 01 to NB-CPD/SG10-02/013 rev01—sent to CPD TechSec on 20-Mar-02	EN-771-4 through to EN-771-5
		23-May-06	E	Approved GNB-CPD position paper 23-May-06	Minor revisions, not submitted to AG	-	NB-CPD_SG10_05_031 rev2— on SG10-CIRCA on: 21-Apr-06	EN 771-x:2003/A1:2005

Public document ref. - Document status or Progress	Official title	Date <i>latest version</i> sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
<u>SG11 – Membranes and geotextiles - published and proposed position papers</u>								
NB-CPD/SG11/03/004 - APPROVED GUIDANCE for SG11:	GNB-CPD position paper from SG11 – EN 13249 to EN 13257 and EN 13265 <i>Questionnaire to check the Factory Production Control for CE Marking relating to Geotextiles and Geotextile Related Products</i>	04-Nov-04	E	Approved GNB-CPD position paper 22-Oct-02	Approved - no adverse comment at 12 th AG mtg 22-Oct-02	NB-CPD/02/039 24-Sep-02	NB-CPD/SG11-??? Sent to CPD TechSec on 12-Jul-02	EN 13249 to EN13257 and EN 13265
NOT APPROVED YET- Very early stages	GNB-CPD position paper from SG11 – En xxx: <i>Questions and answers</i>		B				NB-CPD/SG11-05/004 (Minutes of 6 th mtg) & NB-CPD/SG11-05/006 on SG11-CIRCA on 24-Nov-05	All geomembrane standards

Public document ref. - Document status or Progress	Official title	Date <i>latest version</i> sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
<u>SG12 – Pipes, tanks and related engineering products - published and proposed position papers</u>								
NOT APPROVED YET- Early stages	GNB-CPD position paper from SG12 – En 12566-1: Hydraulic efficiency and nominal capacity		B				NB-CPD/SG12-06/014 Draft Position Paper EN 12566 - on SG12 CIRCA on: 19-Jun-06	EN 12566-1
NOT APPROVED YET- Early stages	GNB-CPD position paper from SG12 – En 12566-3: Small wastewater treatment systems		B				NB-CPD/SG12-WG2-08/004 - on SG12/WG2 CIRCA on: 16-Nov-08	EN 12566-3

Public document ref. - Document status or Progress	Official title	Date <i>latest version</i> sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
<u>SG13 – Precast concrete products - published and proposed position papers</u>								
NB-CPD/SG13/10/076 - APPROVED GUIDANCE for SG13	GNB-CPD position paper from SG13 <i>Certification of FPC of precast concrete products under M100 (as amended)</i>	27-Apr-10	E	Approved GNB-CPD position paper 27-Apr-10	General objection to horizontal information in SG papers.	NB-CPD/08/362r1 24-Feb-10	NB-CPD/SG13-2008/001 – uploaded on SG13-CIRCA on: 25-Mar-08	All hENs of SG13:

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<u>SG14 – Reinforcing and prestressing steels - published and proposed position papers</u>								
NOT APPROVED YET- Documents under development in SG14	GNB-CPD position paper from SG14 – EN 10080 <i>FPC requirements</i>		B				NB-CPD/SG14PP01 17-Jan-06	EN 10080
NOT APPROVED YET- Documents under development in SG14	GNB-CPD position paper from SG14 – EN 10080 and EN 10138 <i>Historic data</i>		B				NB-CPD/SG14PP02 – uploaded on SG14-CIRCA on: 17-Jan-06	EN 10080, EN 10138
NOT APPROVED YET- Documents under development in SG14	GNB-CPD position paper from SG14 – EN 10080 <i>Statistical methods</i>		B				NB-CPD/SG14PP03 – uploaded on SG14-CIRCA on: 17-Jan-06	EN 10080
NOT APPROVED YET- Document under development in SG14	GNB-CPD position paper from SG14 – EN 10080 <i>Nitrogen in steel</i>		B				NB-CPD/SG14PP04 – uploaded on SG14-CIRCA on: 17-Jan-06	EN 10080
NOT APPROVED YET- Document under development in SG14	GNB-CPD position paper from SG14 – EN 10080 and EN 10138 <i>Model certificates</i>		B				NB-CPD/SG14PP05 – uploaded on SG14-CIRCA on: 09-Feb-06	EN 10080 EN 10138

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<u>SG15 – Road construction products - published and proposed position papers</u>								
NOT APPROVED YET- Document under development in SG15	GNB-CPD position paper from SG15 – EN 12591, EN 13924, EN 14023 <i>Issues</i>		B				NB-CPD/SG15/07/036 on SG15-CIRCA on: 25-Jun-07	EN 12591, EN 13924, EN 14023
NB-CPD/SG15/07/049 - APPROVED GUIDANCE for SG15	GNB-CPD position paper from SG15 - EN 13108 Parts 1-7 <i>Bituminous mixtures - Factory Production Control to EN 13108-21:2006</i>	21-May-07	E	Approved GNB-CPD position paper 21-May-07	Approved on CIRCA with comments only from CEN by 17-Nov-06	NB-CPD/06/235 06-Oct-06	NB-CPD/SG15/06/019 21-Aug-06 Final edited version from SG NB-CPD/SG15/06/019 rev3 14-May-07	EN 13108 Parts 1-7 & 21
			B				NB-CPD/SG15-08/060rev1 – on SG14-CIRCA on: 19/-Dec-08	EN 13108 Parts 1-7 & 21
NOT APPROVED YET- Document under development in SG15	GNB-CPD position paper from SG15 – EN 12271 <i>Surface Dressing</i>		B				NB-CPD/SG15/07/039	EN 12271
NOT APPROVED YET- Document under development in SG15	GNB-CPD position paper from SG15 – EN 14733, EN 13808, EN 15322 <i>Bituminous emulsions and binders</i>		B				NB-CPD/SG15/06/027 rev2	EN 14733, EN 13808, EN 15322
NOT APPROVED YET- Position paper planned	GNB-CPD position paper from SG15 – prEN 12273 <i>Slurry surfacing</i>		A				Intention to develop a paper in SG15 workplan Aug 2007 - Sep 2008	prEN 12273

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SG16 – Structural bearings - published and proposed position papers								
NB-CPD/SG16/06/038 APPROVED GUIDANCE for SG16	GNB-CPD position paper from SG16 – EN 1337-3:2005 <i>Use of historic data on the basis of DIN 4141-14/-140 for initial type testing</i>	08-Nov-06	E	Approved GNB- CPD position paper 07-Nov-06	Approved on CIRCA by 27-Oct- 06 as no comments received in 6- week consultation period.	NB-CPD/06/229 15-Sep-06	Latest SG version on CIRCA is NB-CPD/SG16-06//003 – on SG16-CIRCA on: 4-Aug-06	EN 1337-3
NB-CPD/SG16/06/039 APPROVED GUIDANCE for SG16	GNB-CPD position paper from SG16 – EN 1337-3:2005 <i>Frequency of continuous surveillance, assessment and approval of FPC</i>	08-Nov-06	E	Approved GNB- CPD position paper 07-Nov-06	Approved on CIRCA by 27-Oct- 06 as no comments received in 6- week consultation period.	NB-CPD/06/230 15-Sep-06	Latest SG version on CIRCA is NB-CPD/SG16-06//004 – on SG16-CIRCA on: 4-Aug-06	EN 1337-3
NB-CPD/SG16/06/040 APPROVED GUIDANCE for SG16	GNB-CPD position paper from SG16 – EN 1337-4:2004 <i>Frequency of continuous surveillance, assessment and approval of FPC</i>	08-Nov-06	E	Approved GNB- CPD position paper 07-Nov-06	Approved on CIRCA by 27-Oct- 06 as no comments received in 6- week consultation period.	NB-CPD/06/231 15-Sep-06	Latest SG version on CIRCA is NB-CPD/SG16-06//005 – on SG16-CIRCA on: 4-Aug-06	EN 1337-4
NB-CPD/SG16/06/041 APPROVED GUIDANCE for SG16	GNB-CPD position paper from SG16 - EN 1337-5:2005 <i>Structural bearings - Pot bearings - Clarification of Annex D, determination of restraint moment, and frequency of continuous surveillance, assessment and approval of FPC</i>	08-Nov-06	E	Approved GNB- CPD position paper 07-Nov-06	Approved on CIRCA by 27-Oct- 06 as no comments received in 6- week consultation period.	NB-CPD/06/227 and NB-CPD/06/228 15-Sep-06	Latest SG versions on CIRCA are NB-CPD/SG16- 06//001 and NB-CPD/SG16- 06//002 – on SG16-CIRCA on: 4-Aug-06	EN 1337-5
NB-CPD/SG16/06/042 APPROVED GUIDANCE for SG16	GNB-CPD position paper from SG16 – EN 1337-6:2004 <i>Frequency of continuous surveillance, assessment and approval of FPC</i>	08-Nov-06	E	Approved GNB- CPD position paper 08-Nov-06	Approved on CIRCA by 27-Oct- 06 as no comments received in 6- week consultation period.	NB-CPD/06/232 15-Sep-06	Latest SG version on CIRCA is NB-CPD/SG16-06//006 – on SG16-CIRCA on: 4-Aug-06	EN 1337-6

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NB-CPD/SG16/06/043 APPROVED GUIDANCE for SG16	GNB-CPD position paper from SG16 – EN 1337-7:2004 <i>Frequency of continuous surveillance, assessment and approval of FPC</i>	08-Nov-06	E	Approved GNB- CPD position paper 08-Nov-06	Approved on CIRCA 27-Oct-06 as no comments received in 6- week consultation period.	NB-CPD/06/233 15-Sep-06	Latest SG version on CIRCA is NB-CPD/SG16-06//007 – on SG16-CIRCA on: 4-Aug-06	EN 1337-7
DEVELOPMENT ABANDONED at stage B/C 15-Aug-08	GNB-CPD position paper from SG16 – EN 1337-5:2005 Structural bearings – Pot bearings – Clarification of the test procedure for the lubricant		Y				Latest SG version on CIRCA is NB-CPD/SG16-2007/001 – on SG16-CIRCA on: 9-Nov-07	EN 1337-5
NB-CPD/SG16/09/070 APPROVED GUIDANCE for SG16	GNB-CPD position paper from SG 16 - EN 1337-8 <i>Structural bearings - Guide and restraint bearings - Frequency of continuous surveillance, assessment and approval of FPC</i>	10-Oct-09	E	Approved GNB- CPD position paper 10-Oct-09	Approved on CIRCA 10-Oct-09 as no comments received in 6- week consultation period.	NB-CPD/09/393 24-Aug-09	NB-CPD/SG16-2009/001 – on SG16-CIRCA on: 03-Jun-09	EN 1337-8
EN 1337 series - Structural bearings - all parts - corrigenda			C				NB-CPD/SG16-2010/001 SG16-CIRCA on: 28-Jul-10	EN 1337 series

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SG17 – Structural metallic products - published and proposed position papers								
NB-CPD/SG17/06/017 APPROVED GUIDANCE for SG17	GNB-CPD position paper from SG17 - EN 10025 <i>Guidance for the assessment of FPC</i>	21-Feb-06	E	Approved GNB- CPD position paper 04-Oct-05	Approved - subject to minor changes at 18 th AG mtg 04-Oct-05	NB-CPD/05/151 7-Sep-05	NB-CPD/SG17-05/002 – on SG17-CIRCA on: 20-May-05	EN 10025-1:2004
NB-CPD/SG17/09/060 APPROVED GUIDANCE for SG17	GNB-CPD position paper from SG17 - EN 13479 <i>Guidance for the assessment of Welding consumables</i>	16-Jan-09	E	Approved GNB- CPD position paper 16-Jan-09	Approved on CIRCA 10-Jan-09 as no comments received in 6- week consultation period.	NB-CPD/08/356	NB-CPD/SG17-07/030 on SG17-CIRCA on: 11-Oct-07	EN 13479
NB-CPD/SG17/09/069r1 APPROVED GUIDANCE for SG17	GNB-CPD position paper from SG17 - EN 1090 <i>Certification of FPC of steel and aluminium structural components</i>	07-Sep-09	X	Approved GNB- CPD position paper 07-Sep-09	Approved on CIRCA 05-Sep- 09. No adverse comments in 6- week consultation period, but a proposal for an extension.	NB-CPD/09/386 24-Jul-09	NB-CPD/SG17-08/039r1 on SG17-CIRCA on: 06-Oct-08	EN 1090-1
		11-Sep-09	E	Approved GNB- CPD position paper 11-Sep-09	Minor corrigendum, suggested by Commission, not submitted to AG	-	-	EN 1090-1
Not approved yet - under development	Revision of GNB-CPD position paper from SG17 - EN 1090 to include a checklist for initial inspection		A					EN 1090-1
NB-CPD/SG17/08/057 APPROVED GUIDANCE for SG17	GNB-CPD position paper from SG17 EN 10210-1:2006 and EN 10219-1:2006 <i>Guidance for the assessment of FPC of hollow structural sections of non-alloy and fine grain steels</i>	05-Aug-08	E	Approved GNB- CPD position paper 05-Aug-08	Approved on CIRCA 26-Jul-08 as no comments received in 6- week consultation period.	NB-CPD/08/327 9-Jun-08	NB-CPD/SG17-07/031 on SG17-CIRCA on: 11-Oct-07	EN 10210-1 and EN 10219
NB-CPD/SG17/08/058 APPROVED GUIDANCE for SG17	GNB-CPD position paper from SG17 - EN 14399-1:2005 and EN 15048-1:2007 <i>Guidance for the assessment of FPC of structural bolting assemblies</i>	05-Aug-08	E	Approved GNB- CPD position paper 05-Aug-08	Approved on CIRCA 26-Jul-08 as no comments received in 6- week consultation period.	NB-CPD/08/328 9-Jun-08	NB-CPD/SG17-07/031 on SG17-CIRCA on: 11-Oct-07	EN 14399-1 and EN 15048-1

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Not approved yet - under development	Revision of GNB-CPD position paper from SG17 - EN 10343 <i>Guidance for the assessment of FPC for steel products for quenching and tempering</i>		B				NB-CPD/SG17-09/053 on SG17-CIRCA on: 06-Jan-10	EN 10343
Not approved yet - under development	Guidance for the assessment of FPC for structural aluminium products according to EN 15088		B				NB-CPD/SG17-10/060 on SG17-CIRCA on: 27-Aug-10	EN 15088

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SG18 – Structural timber products - published and proposed position papers								
NB-CPD/SG18/07/051 APPROVED GUIDANCE for SG18	GNB-CPD position paper from SG18 - EN 14081-1:2005 <i>Certification of FPC of strength graded structural timber</i>	02-Nov-07	E	Approved GNB- CPD position paper 02-Nov-07	Approved on CIRCA by 27-Jul- 07 with minor changes to clarify text	NB-CPD/07/282 13-Jun-07	Latest SG version on CIRCA is: NB CPD SG18 05 002 r3 Position Paper-EN-14081- October-2006 FINAL On: 20-Oct-06	EN 14081-1
NB-CPD/SG18/09/067 APPROVED GUIDANCE for SG18	GNB-CPD position paper from SG18 – EN 14250 <i>Certification of FPC of requirements for the strength and stiffness of prefabricated structural members assembled with punched metal plate fasteners taking into account GP 'L'</i>	01-Jul-09	E	Approved GNB- CPD position paper 01-Jul-09	Approved on CIRCA by 30-Jun- 09	NB-CPD/09/378 18-May-09	NB-CPD/SG18/09/005r2 - on SG18-CIRCA on: 16-May-09	EN 14250
NB-CPD/SG18/07/052 APPROVED GUIDANCE for SG18	GNB-CPD position paper from SG18 - EN 14080:2005 <i>Certification of glued laminated timber</i>	02-Nov-07	E	Approved GNB- CPD position paper 02-Nov-07	Approved on CIRCA by 26-Jul- 07 - comments resolved without change	NB-CPD/07/281 13-Jun-07	Latest SG version on CIRCA is: NB CPD SG18 06 001r2 Position Paper EN 14080 Final On: 20-Oct-06	EN 14080
NB-CPD/SG18/07/053 APPROVED GUIDANCE for SG18	GNB-CPD position paper from SG18 - prEN 14545:2002 and 2007 <i>Certification of FPC of Punched metal plate fasteners for timber</i>	02-Nov-07	E	Approved GNB- CPD position paper 02-Nov-07	Approved on CIRCA by 26-Jul- 07 - comments resolved without change	NB-CPD/07/283 13-Jun-07	Latest SG version on CIRCA is: NB CPD SG18 06 002r1 Position Paper prEN 14545 Final On: 20-Oct-06	EN 14545
NB-CPD/SG18/07/054 APPROVED GUIDANCE for SG18	GNB-CPD position paper from SG18 - ETAG 015:2002 <i>Certification of FPC of Three- dimensional nailing plates</i>	02-Nov-07	E	Approved GNB- CPD position paper 02-Nov-07	Approved on CIRCA by 26-Jul- 07 - comments resolved without change	NB-CPD/07/284 13-Jun-07	Latest SG version on CIRCA is: NB CPD SG18 06 012 Position Paper ETAG 015 Final On: 20-Oct-06	ETAG 15
NOT APPROVED YET- Documents under development in SG18 – Medium priority	GNB-CPD position paper from SG18 –EN 15497 <i>Finger jointed structural timber</i>		A					EN 15497
NOT APPROVED YET- Documents under development in SG18 – Medium priority	GNB-CPD position paper from SG18 – EN 14544 <i>Structural round timber</i>		A					EN 14544

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NOT APPROVED YET- Documents under development in SG18 – Medium priority	GNB-CPD position paper from SG18 – EN 14732 <i>Prefabricated structural wall, floor and roof elements</i>		A					EN 14732
NOT APPROVED YET- Documents under development in SG18 – Low priority	GNB-CPD position paper from SG18 – EN 14592 <i>Fasteners</i>		A					EN 14592
NOT APPROVED YET- Documents under development in SG18 – Priority?	GNB-CPD position paper from SG18 – All SG18 ENs <i>FPC template</i>		B				Not numbered - on SG18 CIRCA on: 02-Feb-04	All relevant ENs of SG18

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<u>SG19 – Thermal insulation products - published and proposed position papers</u>								
NB-CPD/SG19/03/003 - APPROVED GUIDANCE for SG19	GNB-CPD position paper from SG19 - EN 13162 through to EN 13172 <i>Guidance to notified bodies on the transitional arrangements for the CE marking of thermal insulation products. (for buildings)</i>	09-Sep-04	E	Approved GNB- CPD position paper 01-Nov-02	Approved - subject to minor changes at 12 th AG mtg 22-Oct-02	NB-CPD/02/013r1 30-Sep-02	-----	EN 13162 through to EN 13172
NOT APPROVED YET- Documents under development in SG19	GNB-CPD position paper from SG19 - EN 14303 to EN 14309, EN 14313 and EN 14314 <i>Guidance to notified bodies on the transitional arrangements for the CE marking of thermal insulation products for building equipment and industrial installations</i>		B				Revision of Approved doc. NB-CPD/SG19-10/113 - on SG19-CIRCA on: 27-Jan-10	EN 14303 to EN 14309, EN 14313 and EN 14314
In email discussions March 2010 it was not clear whether or not SG19 intends to continue development of this as a position paper.	GNB-CPD position paper from SG19 – All SG19 products <i>Criteria on manufacturers regarding their HFM testing equipment</i>		B				NB-CPD/SG19-N58– on SG19-CIRCA on: 19-Sep-05	All SG19 products
NOT APPROVED YET- Discussion between SG19 and CPD TechSec prior to seeking AG approval.	GNB-CPD position paper from SG19 - ? <i>ITT of thermal insulation products for building equipment and industrial installations</i>		C				NB-CPD/SG19-N011r1– on SG19-CIRCA on: 19-Sep-05	EN 14303 to EN 14309, EN 14313 and EN 14314
NOT APPROVED YET- Discussion between SG19 and CPD TechSec prior to seeking AG approval.	GNB-CPD position paper from SG19 – EN13162 through to EN12171 <i>Questions and answers</i>		C				NB-CPD/SG19-10/111 - on SG19-CIRCA on: 27-Jan-10	EN 13162 through to EN 13172
NOT APPROVED YET- With SG19 and awaiting review at next SG meeting	GNB-CPD position paper from SG19 - Questions and answers related to the practical interpretation of harmonised product standards		B					Various hENS

Public document ref. - Document status or Progress	Official title	Date latest version sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
<u>SG20 – Wood-based panels - published and proposed position papers</u>								
NB-CPD/SG20/10/077 - APPROVED GUIDANCE for SG20	GNB-CPD position paper from SG20 - EN 13986:2004 <i>Procedures for NBs when evaluating the conformity of wood-based panels</i>	17-Nov-10	E	Approved GNB-CPD position paper 17-Nov-10	NB-CPD/03/043r4 :Paper now addresses an amended version of EN 13986. After discussion at 17 th AG meeting 15-Mar-05 SG20 asked to make changes – mostly editorial. NB-CPD/08/361: General objection to horizontal information in SG papers.	NB-CPD/03/043r4 25-Feb-05 NB-CPD/08/361 2-Dec-08	NB-CPD/SG20-08/009 – on SG20-CIRCA on: 28-Jul-08	EN 13986
NOT APPROVED YET - Documents under development in SG20	GNB-CPD position paper from SG20 - EN 13986? <i>Questions and answers</i>		B				NB-CPD/05/007 – on SG20- CIRCA on: 07-Dec-05	EN 13986
NOT APPROVED YET - Documents under development in SG20	GNB-CPD position paper from SG20 - EN 13986? <i>Control values for EN 310</i>		B				NB-CPD/SG20-04/008 - on SG20-CIRCA on: 01-Oct-04 and various comments later	EN 13986
NOT APPROVED YET - Documents under development in SG20	GNB-CPD position paper from SG20 - EN 13986 <i>Reaction to fire and EXAP</i>		B				NB-CPD/SG20-06/011 - on SG20-CIRCA on: 20-Jun-06	EN 13986

Public document ref. - Document status or Progress	Official title	Date <i>latest version</i> sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
<u>SG21 – Building kits - published and proposed position papers</u>								
NB-CPD/SG21/07/050 - APPROVED GUIDANCE for SG21	GNB-CPD position paper from SG21 – ETAG 007 and 012 <i>Building kits</i>	6-Sep-07	E	Approved GNB-CPD position paper 31-Jul-07	Approval on CIRCA, with comments leading to some changes.	NB-CPD/07/285 18-Jun-07	NB-CPD/SGs-21-30 22 uploaded on CIRCA on: 13-Feb-07	ETAG 007, ETAG 012, ETAG 021, ETAG 023 and ETAG 025

SH01 – Dangerous substances - published and proposed position papers

Public document ref. - Document status and type or Progress	Official title	Date <i>latest version</i> sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
No documents under development.								

SH02 – Fire - published and proposed position papers

Public document ref. - Document status and type or Progress	Official title	Date latest version sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
NB-CPD/SH02/06/020 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - All specifications covering reaction to fire performance <i>Statement for inclusion in reaction to fire classification reports – products at system 3 for which a fire class A1 to C is declared</i>	30-Aug-06	E	Approved GNB-CPD position paper 04-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period.	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R001rev2 starred footnote, statement for classification reports 31-May-05	All specifications covering reaction to fire performance
NB-CPD/SH02/06/021 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - All specifications covering reaction to fire or fire resistance performance <i>Bodies carrying out extended application from reaction to fire and fire resistance tests and issuing classification reports</i>	30-Aug-06	E	Approved GNB-CPD position paper 04-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period.	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R002rev1 EXAP and classification reports 27-Apr-06	All specifications covering reaction to fire or fire resistance performance
NB-CPD/SH02/06/022 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - All specifications covering fire performance <i>Use of national test data in support of extended application of fire test results</i>	30-Aug-06	E	Approved GNB-CPD position paper 04-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R004rev1 use of national test data in EXAP 27-Apr-06	All specifications covering fire performance
NB-CPD/SH02/06/023 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - All specifications covering fire resistance performance <i>Rules for undertaking extended application of test results of fire resisting elements – General requirements</i>	30-Aug-06	E	Approved GNB-CPD position paper 04-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R5 FR EXAP - general principles 11-Feb-03	All specifications covering fire resistance performance
NB-CPD/SH02/06/024 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - Fire resistance of partitions <i>Rules for undertaking extended application of test results of fire resisting elements – Partitions</i>	30-Aug-06	E	Approved GNB-CPD position paper 04-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R6 - FR EXAP - partitions 11-Feb-03	All specifications covering fire resistance of partitions

Public document ref. - Document status and type or Progress	Official title	Date latest version sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
NB-CPD/SH02/06/025 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - Fire resistance of glazed screens <i>Rules for undertaking extended application of test results of fire resisting elements – Glazed screens</i>	30-Aug-06	E	Approved GNB-CPD position paper 04-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R7rev1 - FR EXAP glazed screens 17-Feb-03	All specifications covering fire resistance of glazed screens
NB-CPD/SH02/06/026 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - Fire resistance of penetration seals <i>Rules for undertaking extended application of test results of fire resisting elements – Penetration seals</i>	30-Aug-06	E	Approved GNB-CPD position paper 04-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R8 - FR EXAP - penetration seals 11-Feb-03	All specifications covering fire resistance of penetration seals
NB-CPD/SH02/06/027 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - EN 13162:2001 <i>Fire testing and classification protocol for mineral wool products</i>	30-Aug-06	E	Approved GNB-CPD position paper 05-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R009rev1 testing and classification protocol for mineral wool 27-Apr-06	EN 13162:2001
NB-CPD/SH02/06/028 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - All specifications covering fire resistance performance <i>Presentation of fire resistance classification in classification reports to EN 13501-2:2003</i>	30-Aug-06	E	Approved GNB-CPD position paper 05-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R10-Presentation of FR classification in reports to EN 13501-2 01-Apr-03	All specifications covering fire resistance performance
NB-CPD/SH02/06/029 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - All specifications covering reaction to fire performance <i>Classification following extended application</i>	30-Aug-06	E	Approved GNB-CPD position paper 05-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R11 - classification following EXAP 15-Sep-03	All specifications covering reaction to fire performance
NB-CPD/SH02/06/030 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - Reaction to fire of cellular plastics products <i>Fire testing and classification protocol for cellular plastics products for insulation purposes applying for reaction to fire class E or E-d2</i>	30-Aug-06	E	Approved GNB-CPD position paper 05-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R12 - testing & classification protocol for cellular plastics 03-Mar-04	All specifications covering cellular plastics products for insulation purposes

Public document ref. - Document status and type or Progress	Official title	Date latest version sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
NB-CPD/SH02/06/031x - WITHDRAWN	GNB-CPD position paper from SH02 - EN 14509 <i>Rules for undertaking extended application of test results of fire resisting elements – Sandwich panels</i>	30-Aug-06	X	Approved GNB-CPD position paper 07-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R13rev1 – FR EXAP sandwich panels 28-Apr-04	EN 14509
		2-Mar-2010	E	Withdrawn 2-Mar-10	-	-	'proposal to withdraw FSG Rec 13rev1 EXAP sandwich panels' on SH02 CIRCA 9-Dec-09. Guidance now available in EN 15254-5:2009 Email from Ruth Boughey 2-Mar-2010 following SH02 meeting and period for consideration	EN 14509, EN 15254-5
NB-CPD/SH02/06/032 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - EN 14342:2005 <i>Fire testing and classification protocol for wood floorings</i>	30-Aug-06	E	Approved GNB-CPD position paper 10-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R014rev1 testing and classification protocol for wood floorings 27-Apr-06	EN 14342:2005
			B				R014rev2-testing classn protocol for wood floorings 20-Apr-09	EN 14342:2005
NB-CPD/SH02/06/033 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - EN 14041:2004 <i>Fire testing and classification protocol for resilient, textile and laminate floorings</i>	30-Aug-06	E	Approved GNB-CPD position paper 12-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R15 Testing & classification protocol for textile & resilient floorings 07-Sep-04	EN 14041:2004
NB-CPD/SH02/06/034 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - All specifications covering reaction to fire performance <i>Format of reaction to fire classification reports</i>	30-Aug-06	E	Approved GNB-CPD position paper 13-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R016rev1 format of reaction to fire classification reports 31-May-05	All specifications covering reaction to fire performance
NB-CPD/SH02/06/035 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - All specifications covering fire resistance performance <i>Format of fire resistance classification reports</i>	30-Aug-06	E	Approved GNB-CPD position paper 13-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R17 Format of fire resistance classification reports 07-sep-04	All specifications covering fire resistance performance

Public document ref. - Document status and type or Progress	Official title	Date latest version sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
NB-CPD/SH02/06/036 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - EN 12004:2001 <i>Reaction to fire testing protocol for adhesives for tiles, floorings and wall and ceiling finishes</i>	30-Aug-06	E	Approved GNB-CPD position paper 13-Jul-06	Approved on CIRCA 29-Apr-05 as no comments received in 6-week consultation period	NB-CPD/05/125 10-Mar-05	Latest SH02 version on CIRCA is R18 Fire testing protocol for adhesives for tiles, floorings & wall finishes 07-Sep-04	EN 12004:2001
NB-CPD/SH02/07/045 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - EN 13964: 2004 <i>Rules for undertaking extended application of test results of fire resisting elements – Suspended ceilings</i>	2-Feb-07	E	Approved GNB-CPD position paper 2-Feb-07	Approved on CIRCA 26-Jan-07 subject to minor changes from 6-week consultation period	NB-CPD/06/252 8-Dec-06	Latest SH02 version on CIRCA is R 020 Rules for undertaking extended application of test results of fire resisting elements – Suspended ceilings 31-May-05	EN 13964: 2004
NB-CPD/SH02/07/046r1 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 – All specifications covering reaction to fire performance <i>Interpretation of ‘non-substantial’ component when the product contains perforations</i>	2-Feb-07	X	Approved GNB-CPD position paper 2-Feb-07	Approved on CIRCA 26-Jan-07 as no comments received in 6-week consultation period	NB-CPD/06/253 8-Dec-06	Latest SH02 version on CIRCA is R 021 Interpretation of ‘non-substantial’ component when the product contains perforations 31-May-05	All specifications covering reaction to fire performance
	Revision of GNB-CPD position paper from SH02 - All specifications covering reaction to fire performance <i>Interpretation of ‘non-substantial’ component when the product contains perforations</i>	9-Jun-08	E	Approved GNB-CPD position paper 9-Jun-08	Approved on CIRCA 31-May-08 as no comments received in 6-week consultation period	NB-CPD/08/321 14-Apr-08	Latest SH02 version on CIRCA is R 021rev1 Interpretation of ‘non-substantial’ component when the product contains perforations 22-May-07	All specifications covering reaction to fire performance
NB-CPD/SH02/07/047x - WITHDRAWN	GNB-CPD position paper from SH02 - All specifications covering reaction to fire performance <i>Measurement of Smoke on the SBI – discrepancy in the output from the two burners</i>	2-Feb-07	X	Approved GNB-CPD position paper 2-Feb-07	Approved on CIRCA 26-Jan-07 as no comments received in 6-week consultation period	NB-CPD/06/254 8-Dec-06	Latest SH02 version on CIRCA is R 022r1 Measurement of Smoke on the SBI – discrepancy in the output from the two burners 29-Nov-06	All specifications covering reaction to fire performance
		18-Apr-07	Z	Withdrawn 18-Apr-07	-	-	Email from Ruth Boughy 18-Apr-07 following SH02 meeting	All specifications covering reaction to fire performance

Public document ref. - Document status and type or Progress	Official title	Date latest version sent to Commission	Development Stage	Status & Date issued	Comments arising from the approval process	Last AG consultation - AG number & Date	Other information on document and approval process eg example CIRCA reference	Relationship to non-GNB-CPD docs
NB-CPD/SH02/07/048 - APPROVED GUIDANCE for SH02	GNB-CPD position paper from SH02 - All specifications covering reaction to fire performance <i>General Template for Guidance on testing and classification protocols and mounting and fixing procedures - Testing for reaction to fire of products</i>	2-Feb-07	E	Approved GNB-CPD position paper 2-Feb-07	Approved on CIRCA 26-Jan-07 as no comments received in 6-week consultation period	NB-CPD/06/255 8-Dec-06	Latest SH02 version on CIRCA is R 023 Guidance on testing and classification protocols and mounting and fixing procedures- testing for reaction to fire of products as placed on the market 26-Oct-06	All specifications covering reaction to fire performance
NOT APPROVED YET - Returned to SG by CPD TechSec	GNB-CPD position paper from SH02 - Testing concrete tiles for reaction to fire		C				Latest SH02 version on CIRCA is R 025 Testing concrete tiles 01-Jun-07	EN 490:2004 EN 12823
NOT APPROVED YET - To be considered by the Commission's Expert Group on Fire	GNB-CPD position paper from SH02 - Cautionary statement advising users to check the relevance of reports over 5 years old		D			NB-CPD/08/341 22-Aug-2008		All specifications covering fire performance
NOT APPROVED YET - Under development by SH02	Fire resistance Testing of Fabric curtains: How to perform test and classification for Fire resistant Fabric Curtains: coated fabric barriers?		B				FSG Recommendation 027 applicable from: 2010-10	?
NOT APPROVED YET - Under development by SH02	Number of replicate tests for reaction to fire		B				FSG Recommendation 028 applicable from: 2010-10	?

Key GNB-CPD documents – internal and agreed by AG – published and proposed

GNB-CPD ref. number	Title	Development Stage	Date document last full/ conditional agreed to by AG	Comments arising from the approval process	Last consultation - AG number & Date	Description/Comments	Refs
NB-CPD/03/003r2	Changes to the working methods of the GNB	X		Discussed at 13 th AG 28-Mar-03, not fully agreed.	NB-CPD/03/003 on AG-CIRCA on 7-Mar-03		
		X	Agreed GNB-CPD document 28-Mar-03	-			
		E	Agreed GNB-CPD document 25-Aug-03	-		Minor error in NB-CPD/03/003r1 noticed at 57 th SCC meeting and corrected in this revision	
NB-CPD/03/032r8	Terms of Reference for Sector Groups of Notified Bodies for the CPD	X	NB-CPD/03/032 agreed GNB-CPD document 23-Sep-03	Document agreed at 14 th AG	NB-CPD/03/032 on AG-CIRCA on: 28-Aug-03	Gives Terms of Reference (revised) for Sector Groups.	
		X			NB-CPD/03/032r1 on AG-CIRCA on: 12-Dec-03		
		X			NB-CPD/03/032r2 on SG-CIRCA on: Jan-04		
		X	NB-CPD/03/032r3 agreed GNB-CPD document 10-Sep-04	Document largely agreed at 14 th AG, revised version addressing later comments raised was issued 10-September-2003	NB-CPD/03/031 on SG-CIRCA on: 23-Sep-03	Update of earlier Terms of Reference to extend the max. period in office of SG-Official to 2 x 3 years and emphasise the importance of CIRCA for all SG communications.	
		X	NB-CPD/03/032r4 agreed GNB-CPD document 14-Mar-06	Document agreed at 19 th AG, except for reversal of a change in scope.	NB-CPD/03/031r4 on AG-CIRCA on: 27-Feb-06	Update of scopes of SGs	
		X	NB-CPD/03/032r5 uploaded to CIRCA Mar-06	-	Change to NB-CPD/03/031r4 requested at 19 th AG meeting 6-Apr-06	Update of scopes of SGs	

GNB-CPD ref. number	Title	Development Stage	Date document last full/ conditional agreed to by AG	Comments arising from the approval process	Last consultation - AG number & Date	Description/Comments	Refs
		X	NB-CPD/03/032r6 uploaded to CIRCA Nov-07	-	Revision NB-CPD/06/212 discussed and agreed 20 th AG meeting 10-Oct-06	Update of scopes of SGs	
		X	NB-CPD/03/032r7 uploaded to CIRCA Apr-10	Various changes through successive AG meetings.	Revision NB-CPD/09/365r3 discussed and agreed 27 th AG meeting 09-Mar-10	Revision of several aspects of the Terms of Reference and update of scopes of SGs	
		E	NB-CPD/03/032r8 uploaded to CIRCA 12-Nov-10	Minor tidying only	NB-CPD/10/421 26-Aug-10	Clarification of the position of GNB-CPD sector groups in relation to Advisory Group	
NB-CPD/03/033r3	Guidance for SGs on their role and method of working	X		Changes requested at 14 th AG meeting 23-Sep-03	NB-CPD/03/033 on AG-CIRCA on: 28-Aug-03		
		X			NB-CPD/03/033r1 on AG-CIRCA on: 12-Dec-03		
		X	NB-CPD/03/032r2 agreed GNB-CPD document 10-Sep-04	Document largely agreed at 14 th AG, revised version addressing later comments raised was issued 10 September 2003	NB-CPD/03/032r2 on AG-CIRCA on: 23-Sep-03	Update of earlier document and emphasising the importance of CIRCA for all SG work, the approval process and the need to scrutinise technical specifications.	
		E	NB-CPD/03/033r3 agreed GNB-CPD document 14-Mar-06	Document agreed at 19 th AG	NB-CPD/03/032r3 – on AG-CIRCA on: 27-Feb-06	Addressing issues arising from GNB-CPD questionnaire (Jan 05) and 1 st SG Officials meeting on 9 Feb-05.	

Statistical summary

	Stage "A"	Stage "B"	Stage "C"	Stage "D"	Stage "E"	TOTAL
AG documents	<i>Proposed ie no draft available yet</i>	<i>Under development</i>	<i>Considered by full AG At meeting or on CIRCA; changes may be required before approval</i>	<i>Approved / Approved in principle by AG</i>	<i>Finalised ie Approved Guidance by AG, on CIRCA and sent to/on NANDO</i>	
SG documents	<i>Proposed ie no draft available yet</i>	<i>Under development by SG ie not yet agreed within SG</i>	<i>Agreed by SG ie under scrutiny by TechSec or SG considering TechSec comments</i>	<i>Considered by AG Changes may be required before approval</i>	<i>Finalised ie Approved Guidance by AG, on CIRCA and sent to/on NANDO</i>	
AG documents	1	0	1	0	9	11
SG documents (SG01-SG21)	7	40	9	5	56	117
SH documents (SH01-SH02)	0	3	1	1	20	25
Key GNB-CPD documents	0	0	0	0	3	3
TOTAL	8	43	11	6	88	156

NOTE 1 Development stage X with text struck through indicates a superseded version of a document.

NOTE 2 Development stage Y with text struck through indicates a paper on which development has ceased, for instance because the objective of a SG PP has been incorporated in a modified version of a standard. (However, papers on which development has ceased were not retained in this document before 2008.)

NOTE 3 Development stage Z with text struck through indicates a paper which was published but has since been withdrawn.

NOTE 4 These totals count the latest published version of documents, and additionally revisions under way, but superseded versions of documents are not included. There may be some double counting between one or two SH02 documents and those in the vertical SGs.