



EC CERTIFICATE OF FACTORY PRODUCTION CONTROL

0836–CPD – 09/F018-2

In compliance with the Council Directive of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products (89/106/EEC) (the Construction Products Directive or CPD), as amended by Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction product:

Nail Plates as detailed in Annex 1 to 5

placed on the market by

Simpson Strong-Tie
Hedegaardsvej 4-11

Boulstrup
DK-8300 Odder
Denmark

and produced in the factories

TAMWORTH, UK
BOULSTRUP, DENMARK
SAINTE-GEMME-LA-PLAINE, FRANCE

is submitted by the manufacturer to the initial type-testing of the product, a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body No 0836 (British Board of Agrément), has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This Certificate attests that all provisions concerning the attestation of factory production control described in Annex ZA of the standard

EN 14545 : 2008

were applied.

This Certificate was first issued on 8 December 2009 and remains valid for as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Signed on behalf of the British Board of Agrément:

Martyn Reed
Operations Director

Date of issue: 8 December 2009

Expiry date: 7 December 2012

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APPENDIX 1*Table 1 Nailing Plates to EN 14545 : 2008*

Product reference	Connector type	Product description	Manufacturing branch
FB20 (FR)	Nailing Plate	Punched Strap	Br40 – France
FB20 (DK)	Nailing Plate	Fixing Band	Br46 – Denmark
FB20S	Nailing Plate	Fixing Band – S/S	Br46 – Denmark
FP20/1/50	Nailing Plate	Punched Strap	Br40 – France
FP20/1/100	Nailing Plate	Punched Strap	Br40 – France
FP30/1/50	Nailing Plate	Punched Strap	Br40 – France
FP30/1.5/25	Nailing Plate	Punched Strap	Br40 – France
FP30/1.5/50	Nailing Plate	Punched Strap	Br40 – France
FP30/2/25	Nailing Plate	Punched Strap	Br40 – France
FP30/2/50	Nailing Plate	Punched Strap	Br40 – France
FP40/2/25	Nailing Plate	Punched Strap	Br40 – France
FP40/2/50	Nailing Plate	Punched Strap	Br40 – France
FP60/1/25	Nailing Plate	Punched Strap	Br40 – France
FP60/1.5/25	Nailing Plate	Punched Strap	Br40 – France
FP60/2/25	Nailing Plate	Punched Strap	Br40 – France
FPIX20/1/10	Nailing Plate	Punched Strap – S/S	Br40 – France
FPIX30/1.5/25	Nailing Plate	Punched Strap – S/S	Br40 – France
FPIX40/2/25	Nailing Plate	Punched Strap – S/S	Br40 – France
SUT25/200/1	Nailing Plate	Twisted Suspender	Br40 – France
SUD25/200/1	Nailing Plate	Right Suspender	Br40 – France
BAN102003	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN102010	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN102010S	Nailing Plate	Bracing Strap – S/S	Br46 – Denmark
BAN102025	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN152010	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN152025	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN154010	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN154025	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN154050	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN156050	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN158025	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN202510	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN202525	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN204005	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN204025	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN204025S	Nailing Plate	Bracing Strap – S/S	Br46 – Denmark
BAN204050	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN206050	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN208025	Nailing Plate	Bracing Strap	Br46 – Denmark
BAN304050	Nailing Plate	Bracing Strap	Br46 – Denmark

APPENDIX 2

Table 2 Nailing Plates to EN 14545 : 2008

Product reference	Connector type	Product description	Manufacturing branch
NP15/40/120	Nailing Plate	Perforated Plate	Br40 – France
NP15/40/160	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/40/360	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/50/200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/60/140	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/60/160	Nailing Plate	Perforated Plate	Br40 – France
NP15/60/180	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/60/200	Nailing Plate	Perforated Plate	Br40 – France
NP15/60/220	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/60/240	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/60/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/60/340	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/60/420	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/60/500	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/80/100	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/80/140	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/80/180	Nailing Plate	Perforated Plate	Br40 – France
NP15/80/200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/80/220	Nailing Plate	Perforated Plate	Br40 – France
NP15/80/240	Nailing Plate	Perforated Plate	Br40 – France
NP15/80/260	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/80/280	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/80/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/80/340	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/80/380	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/80/420	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/80/500	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/100/140	Nailing Plate	Perforated Plate	Br40 – France
NP15/100/180	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/100/200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/100/220	Nailing Plate	Perforated Plate	Br40 – France
NP15/100/240	Nailing Plate	Perforated Plate	Br40 – France
NP15/100/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/100/340	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/100/380	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/120/160	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/120/220	Nailing Plate	Perforated Plate	Br40 – France
NP15/120/240	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/120/260	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/120/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/120/340	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/120/380	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/140/140	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/140/180	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/140/200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/140/220	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/140/240	Nailing Plate	Perforated Plate	Br46 – Denmark

APPENDIX 3

Table 3 Nailing Plates to EN 14545 : 2008

Product reference	Connector type	Product description	Manufacturing branch
NP15/140/260	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/140/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/140/380	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/140/420	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/160/180	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/160/220	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/160/240	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/160/260	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/160/340	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/160/380	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/160/400	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/160/420	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/180/180	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/180/220	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/200/220	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/200/260	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/220/220	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/220/260	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/220/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/240/180	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/240/220	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/240/260	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/240/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/260/260	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/280/220	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/280/260	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/280/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP15/320/140	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/40/120	Nailing Plate	Perforated Plate	Br40 – France
NP20/40/160	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/50/200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/60/140	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/60/160	Nailing Plate	Perforated Plate	Br40 – France
NP20/60/200	Nailing Plate	Perforated Plate	Br40 – France
NP20/60/240	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/80/160	Nailing Plate	Perforated Plate	Br40 – France
NP20/80/200	Nailing Plate	Perforated Plate	Br40 – France
NP20/80/240	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/80/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/100/140	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/100/160	Nailing Plate	Perforated Plate	Br40 – France
NP20/100/200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/100/240	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/100/260	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/100/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/100/400	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/100/500	Nailing Plate	Perforated Plate	Br46 – Denmark

APPENDIX 4*Table 4 Nailing Plates to EN 14545 : 2008*

Product reference	Connector type	Product description	Manufacturing branch
NP20/120/160	Nailing Plate	Perforated Plate	Br40 – France
NP20/120/200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/120/240	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/120/260	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/120/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/120/400	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/140/200	Nailing Plate	Perforated Plate	Br40 – France
NP20/140/240	Nailing Plate	Perforated Plate	Br40 – France
NP20/140/400	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/160/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/160/400	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/200/300	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/350/40	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/40/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/60/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/80/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/100/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/120/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/140/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/160/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/180/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/200/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/220/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/240/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/260/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/280/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/300/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP20/650/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/40/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/60/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/80/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/100/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/120/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/140/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/160/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/180/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/200/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/220/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/240/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/260/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/280/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/300/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP25/650/1200	Nailing Plate	Perforated Plate	Br46 – Denmark
NP30/650/1500	Nailing Plate	Perforated Plate	Br46 – Denmark
PL180/65/2.5	Nailing Plate	Flat Connector	Br40 – France
PL240/65/2.5	Nailing Plate	Flat Connector	Br40 – France

APPENDIX 5*Table 5 Nailing Plates to EN 14545 : 2008*

Product reference	Connector type	Product description	Manufacturing branch
PL300/65/2.5	Nailing Plate	Flat Connector	Br40 – France
FLV40/100	Nailing Plate	Flat Connector	Br46 – Denmark
FLV40/180	Nailing Plate	Flat Connector	Br46 – Denmark
FLV55/135	Nailing Plate	Flat Connector	Br46 – Denmark
CP41/152	Nailing Plate	Perforated Plate	Br36 – UK
CP72/152	Nailing Plate	Perforated Plate	Br36 – UK
CP83/178	Nailing Plate	Perforated Plate	Br36 – UK
CP83/203	Nailing Plate	Perforated Plate	Br36 – UK
CP83/229	Nailing Plate	Perforated Plate	Br36 – UK
CP83/254	Nailing Plate	Perforated Plate	Br36 – UK
CP103/152	Nailing Plate	Perforated Plate	Br36 – UK
CP103/203	Nailing Plate	Perforated Plate	Br36 – UK
CP103/254	Nailing Plate	Perforated Plate	Br36 – UK
CP103/305	Nailing Plate	Perforated Plate	Br36 – UK
CP144/178	Nailing Plate	Perforated Plate	Br36 – UK
CP144/203	Nailing Plate	Perforated Plate	Br36 – UK
CP144/254	Nailing Plate	Perforated Plate	Br36 – UK
CP165/330	Nailing Plate	Perforated Plate	Br36 – UK
CP206/305	Nailing Plate	Perforated Plate	Br36 – UK
CP206/356	Nailing Plate	Perforated Plate	Br36 – UK