Nr. 20130701-603555-2

Issued in accordance with the Construction Products Directive (CPD)305/2011/EU. Stafa Group hereby declares that the products mentioned below comply with requirements of:

> EN 14592 2008+A1 2012 TIMBER STRUCTURES - DOWEL TYPE FASTENERS

1. Unique identification code of product :
2. Type or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):
3. Intended uses of the construction product, in accordance with the applicable harmonized technical specification as foreseen by the manufacturer
4. Contact address of manufacturer :
5. Contact address of authorised representative :
6. Assessment system
7. In case of the declaration of performance concerning a construction product covered by a harmonized

02020, 02021

See annex 1 to this document

Load bearing timber structures

Stafa Group Den Engelsman 18 6026 RB Maarheeze The Netherlands

## Not Relevant

System 3
Standard: EN14592:2008 + A1:2012
Performed by: SZU - Tovarni 5-CZ-466 21 Jablonec nad Nisou Czech Republic (1015)
under system: and issued:

3
Report code 30-9874
8. In case of the declaration of performance

## Not relevant

 concerning a construction product for which European Technical Assessment has been issued:9. Declaration performance:

## Class 4.8

| $\mathbf{M 6}$ | M8 | $\mathbf{M 1 0}$ | $\mathbf{M 1 2}$ |
| :---: | :---: | :---: | :---: |
| $\mathbf{M}_{\mathrm{vk}}(\mathbf{N m m})$ | $\mathbf{M}_{\mathrm{vk}}(\mathbf{N m m})$ | $\mathbf{M}_{\mathrm{vk}}(\mathbf{N m m})$ | $\mathbf{M}_{\mathrm{vk}}(\mathbf{N m m})$ |
| $\mathbf{1 1 5 4 5}$ | $\mathbf{2 2 5 2 2}$ | $\mathbf{4 6 1 0 0}$ | $\mathbf{7 2 3 5 4}$ |

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9 . This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

The authorized representative of Stafa Group.

Joep van Gool, Management:


Maarheeze, 1 July 2013


| CODE | STZE $\left(1 x_{1} 0\right.$ | (1) | CODE | STZE 6,40 | [1] | CODE | SIZE 4,00 | (1) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0202000001 | m $5 \times 16$ | 500 | 0202000058 | $\mathrm{m8} \times 70$ | 100 | 0202000119 | m $12 \times 65$ | 50 |
| 0202000003 | m $5 \times 20$ | 500 | 0202000059 | $\mathrm{m} 8 \times 75$ | 100 | 0202000120 | m $12 \times 70$ | 50 |
| 0202000004 | m $5 \times 25$ | 500 | 0202000060 | $\mathrm{m8x} 80$ | 100 | 0202000121 | m $12 \times 75$ | 50 |
| 0202000005 | m $5 \times 30$ | 500 | 0202000061 | m8×90 | 100 | 0202000122 | m $12 \times 80$ | 50 |
| 0202000007 | m $5 \times 35$ | 200 | 0202000062 | m8×100 | 100 | 0202000123 | m $12 \times 90$ | 50 |
| 0202000008 | m $5 \times 40$ | 200 | 0202000063 | $\mathrm{m} 8 \times 110$ | 50 | 0202000124 | m $12 \times 100$ | 50 |
| 0202000010 | m $5 \times 45$ | 200 | 0202000064 | $\mathrm{m} 8 \times 120$ | 50 | 0202000125 | m $12 \times 110$ | 25 |
| 0202000011 | m $5 \times 50$ | 200 | 0202000065 | $\mathrm{m} 8 \times 130$ | 50 | 0202000126 | $\mathrm{m} 12 \times 120$ | 25 |
| 0202000012 | $\mathrm{m} 5 \times 55$ | 200 | 0202000066 | $\mathrm{m} 8 \times 140$ | 50 | 0202000127 | m $12 \times 130$ | 25 |
| 0202000013 | m $5 \times 60$ | 200 | 0202000067 | $\mathrm{m8} \times 150$ | 50 | 0202000128 | $\mathrm{m} 12 \times 140$ | 25 |
| 0202000017 | m $5 \times 70$ | 200 | 0202000068 | $\mathrm{m} 8 \times 160$ | 50 | 0202000129 | m $12 \times 150$ | 25 |
| 0202000019 | m $5 \times 80$ | 200 | 0202000070 | $\mathrm{m8} \times 180$ | 25 | 0202000130 | $\mathrm{m} 12 \times 160$ | 25 |
| 0202000022 | $\mathrm{m} 6 \times 12$ | 200 | 0202000071 | $\mathrm{m8} \mathrm{\times 200}$ | 25 | 0202000131 | m $12 \times 170$ | 25 |
| 0202000023 | $\mathrm{m} 6 \times 16$ | 200 | 0202000073 | $\mathrm{m} 10 \times 20$ | 100 | 0202000132 | $\mathrm{m} 12 \times 180$ | 25 |
| 0202000025 | $\mathrm{m} 6 \times 20$ | 200 | 0202000074 | m $10 \times 25$ | 100 | 0202000133 | m $12 \times 190$ | 25 |
| 0202000026 | $\mathrm{m} 6 \times 25$ | 200 | 0202000075 | $\mathrm{m} 10 \times 30$ | 100 | 0202000134 | m $12 \times 200$ | 25 |
| 0202000027 | m6x30 | 200 | 0202000076 | m $10 \times 35$ | 100 | 0202000135 | m $12 \times 220$ | 25 |
| 0202000028 | m6x35 | 200 | 0202000077 | m $10 \times 40$ | 100 | 0202000275 | m $12 \times 225$ | 25 |
| 0202000029 | $\mathrm{m} 6 \times 40$ | 200 | 0202000078 | $\mathrm{m} 10 \times 45$ | 100 | 0202000136 | $\mathrm{m} 12 \times 240$ | 25 |
| 0202000030 | m6x45 | 200 | 0202000079 | m $10 \times 50$ | 100 | 0202000420 | $\mathrm{m} 12 \times 250$ | 25 |
| 0202000031 | $\mathrm{m} 6 \times 50$ | 200 | 0202000080 | m $10 \times 55$ | 100 | 0202000137 | m $12 \times 260$ | 10 |
| 0202000032 | m6x55 | 100 | 0202000081 | m $10 \times 60$ | 100 | 0202000138 | $\mathrm{m} 12 \times 280$ | 10 |
| 0202000033 | m6x60 | 100 | 0202000082 | m $10 \times 65$ | 100 | 0202000139 | m $12 \times 300$ | 10 |
| 0202000034 | m6x65 | 100 | 0202000083 | m $10 \times 70$ | 100 | 0202000140 | $\mathrm{m} 12 \times 320$ | 10 |
| 0202000035 | m6x70 | 100 | 0202000084 | m $10 \times 75$ | 100 | 0202000141 | m $12 \times 340$ | 10 |
| 0202000036 | $\mathrm{m} 6 \times 75$ | 100 | 0202000085 | m $10 \times 80$ | 50 | 0202000352 | m $16 \times 40$ | 50 |
| 0202000037 | m6x80 | 100 | 0202000086 | m $10 \times 90$ | 50 | 0202000374 | m $16 \times 45$ | 50 |
| 0202000038 | $\mathrm{m} 6 \times 90$ | 100 | 0202000087 | m $10 \times 100$ | 50 | 0202000146 | m $16 \times 50$ | 50 |
| 0202000039 | m6x 100 | 100 | 0202000088 | m $10 \times 110$ | 50 | 0202000148 | m $16 \times 60$ | 50 |
| 0202000040 | m6x110 | 100 | 0202000089 | $\mathrm{m} 10 \times 120$ | 50 | 0202000150 | m $16 \times 70$ | 25 |
| 0202000041 | m6×120 | 100 | 0202000090 | m $10 \times 130$ | 25 | 0202000152 | m $16 \times 80$ | 25 |
| 0202000042 | m6x130 | 100 | 0202000091 | $\mathrm{m} 10 \times 140$ | 25 | 0202000153 | m16 1690 | 25 |
| 0202000267 | m7x40 | 100 | 0202000092 | m $10 \times 150$ | 25 | 0202000154 | m $16 \times 100$ | 25 |
| 0202000268 | $\mathrm{m} 7 \times 45$ | 100 | 0202000093 | $\mathrm{m} 10 \times 160$ | 25 | 0202000155 | m $16 \times 110$ | 25 |
| 0202000269 | $\mathrm{m} 7 \times 50$ | 100 | 0202000094 | m $10 \times 170$ | 25 | 0202000156 | m16x120 | 25 |
| 0202000270 | m7x60 | 100 | 0202000095 | $\mathrm{m} 10 \times 180$ | 25 | 0202000157 | $\mathrm{m} 16 \times 130$ | 10 |
| 0202000271 | m7x70 | 100 | 0202000096 | m $10 \times 190$ | 25 | 0202000158 | m $16 \times 140$ | 10 |
| 0202000272 | m7x80 | 100 | 0202000097 | $\mathrm{m} 10 \times 200$ | 25 | 0202000159 | m $16 \times 150$ | 10 |
| 0202000273 | m7x90 | 100 | 0202000098 | $\mathrm{m} 10 \times 220$ | 25 | 0202000160 | m $16 \times 160$ | 10 |
| 0202000274 | m7x100 | 100 | 0202000100 | m $10 \times 240$ | 25 | 0202000162 | m $16 \times 180$ | 10 |
| 0202000046 | m8×16 | 200 | 0202000101 | $\mathrm{m} 10 \times 250$ | 25 | 0202000163 | m $16 \times 200$ | 10 |
| 0202000047 | $\mathrm{m} 8 \times 20$ | 200 | 0202000102 | $\mathrm{m} 10 \times 260$ | 25 | 0202000164 | $\mathrm{m} 16 \times 220$ | 10 |
| 0202000049 | $\mathrm{m} 8 \times 25$ | 200 | 0202000103 | $\mathrm{m} 10 \times 280$ | 25 | 0202000167 | m $16 \times 240$ | 10 |
| 0202000050 | m8×30 | 200 | 0202000104 | $\mathrm{m} 10 \times 300$ | 25 | 0202000169 | $\mathrm{m} 16 \times 260$ | 10 |
| 0202000051 | m8×35 | 200 | 0202000112 | m $12 \times 30$ | 50 | 0202000170 | $\mathrm{m} 16 \times 280$ | 10 |
| 0202000052 | m8x40 | 100 | 0202000113 | m $12 \times 35$ | 50 | 0202000171 | $\mathrm{m} 16 \times 300$ | 10 |
| 0202000053 | $\mathrm{m} 8 \times 45$ | 100 | 0202000114 | m $12 \times 40$ | 50 | 0202000172 | m $16 \times 320$ | 10 |
| 0202000054 | $\mathrm{m} 8 \times 50$ | 100 | 0202000115 | m $12 \times 45$ | 50 | 0202000173 | $\mathrm{m} 16 \times 340$ | 10 |
| 0202000055 | $\mathrm{m} 8 \times 55$ | 100 | 0202000116 | m $12 \times 50$ | 50 | 0202000174 | m $16 \times 360$ | 10 |
| 0202000056 | $\mathrm{m} 8 \times 60$ | 100 | 0202000117 | m $12 \times 55$ | 50 | 0202000175 | $\mathrm{m} 16 \times 380$ | 10 |
| 0202000057 | $\mathrm{m} 8 \times 65$ | 100 | 0202000118 | m $12 \times 60$ | 50 | 0202000176 | $\mathrm{m} 16 \times 400$ | 10 |

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Our part in every solution


Our part in every solution
DECLARATION OF PERFORMANCE


