

Certificate of constancy of performance



0797 – CPR – 0804

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product

Glued laminated timber and glued solid timber

according to the product specifications in the annexes

placed on the market and produced in the manufacturing plant

Jakob Maier Bauunternehmung Ing. Holzbau GmbH & Co. KG
Tussenhauserstraße 30
86842 Türkheim
Germany

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 14080:2013

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on 19.05.2016 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Munich, 14.05.2025



Dipl.-Ing. (FH) Florian Hulka
Head of the Certification Body

Annex 1
to the certificate of constancy of performance

0797 – CPR – 0804

of the manufacturing plant

Jakob Maier Bauunternehmung Ing. Holzbau GmbH & Co. KG
Tussenhauserstraße 30
86842 Türkheim
Germany

The certification of the constancy of performance according to

EN 14080:2013
Glued laminated timber and glued solid timber
here: Strength classes and wood species

was based on the following product specifications:

	Wood species combination WPCA – Norway spruce (<i>Picea abies</i>), silver fir (<i>Abies alba</i>)	LADC - European larch (<i>Larix decidua</i>)	PSMN - 'Douglas fir' (<i>Pseudotsuga menziesii</i>)
Strength classes:	GL 24h, GL 28h, GL 30h GL 28c, GL 30c	GL 24h, GL 28h, GL 30h GL28c	GL 22h, GL 28h GL 28c
Service classes:	1, 2, 3		
Reaction to fire:	D-s2, d0		
Formaldehyd class:	E1		
Natural durability class:	norway spruce/silver fir, european larch, douglas fir: DC 5		

Munich, 14.05.2025




Dipl.-Ing. (FH) Florian Hulka
Head of the certification body

Holzforschung München, Wörzenerstraße 45, 80797 München

Phone: +49 89 2180 6420, Fax: +49 89 2180 6429, E-Mail: info@hfm.tum.de, Homepage: www.hfm.tum.de

The German original version of this annex to the certificate of constancy of performance shall prevail.

Annex 2

to the certificate of constancy of performance

0797 – CPR – 0804

of the manufacturing plant

Jakob Maier Bauunternehmung Ing. Holzbau GmbH & Co. KG
Tussenhauserstraße 30
86842 Türkheim
Germany

The certification of the constancy of performance according to

EN 14080:2013
Glued laminated timber and glued solid timber
here: block glued glulam

was based on the following product specifications:

	Wood species combination WPCA – Norway spruce (<i>Picea abies</i>), silver fir (<i>Abies alba</i>)	LADC - European larch (<i>Larix decidua</i>)	PSMN - 'Douglas fir' (<i>Pseudotsuga menziesii</i>)
Service classes:	1, 2		
Reaction to fire:	D-s2, d0		
Formaldehyd class:	E1		
Natural durability class:	norway spruce/silver fir, european larch, douglas fir: DC 5		

Munich, 14.05.2025




Dipl.-Ing. (FH) Florian Hulka
Head of the certification body

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Annex 3
to the certificate of constancy of performance

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of the manufacturing plant

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Tussenhauserstraße 30
86842 Türkheim
Germany

The certification of the constancy of performance according to

EN 14080:2013
Glued laminated timber and glued solid timber
here: large finger joints

was based on the following product specifications:

	Wood species combination WPCA – Norway spruce (Picea abies), silver fir (Abies alba)	LADC - European larch (Larix decidua)
Strength classes:	GL 24h, GL 28h	GL 24h
Service classes:	1, 2	
Reaction to fire:	D-s2, d0	
Formaldehyd class:	E1	
Natural durability class:	norway spruce/silver fir, european larch: DC 5	

Munich, 14.05.2025




Dipl.-Ing. (FH) Florian Hulka
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