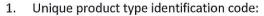
Declaration of performance

DOP - Huter - 001 (engl.)



Glued laminated timber in accordance with EN 14080:2013

 Model, batch or serial numbers or any other label for identifying the building product in accordance with Article 11 Paragraph 4 of the Building Product Regulations (BauPVo):

The Batch can be found on the product label.

3. Intended purpose of the building product in accordance with the harmonised technical specification:

Buildings and bridges

4. Name, registered trade name or brand, as well as address of the producer according to Article 11 Paragraph 5 of the Building Product Regulations (BauPVo):

Johann Huter u. Söhne KG

Josef-Franz-Huter-Straße 31

6020 Innsbruck

Austria

 Name and address of the authorised representative responsible of the tasks outlined in Article 12 Paragraph 2 of the Building Product Regulations (BauPVo):

No authorised representative

System for evaluating and reviewing the constancy of the declared performance in accordance with Schedule V of the Building Product Regulations (BauPVo):

System 1

7. If the building product is regulated via a harmonised standard:

The notified body HOLZCERT AUSTRIA – No. 1359 – has, in regard to the adhesive strength and the reaction to fire, ascertained the product type based on an initial inspection, subjected the factory and the factory's own QC in respect of production to an initial inspection, as well as the continuing monitoring, assessment and evaluation of the factory's own QC in respect of production, and has, through EC Certificate of Conformity No. 1359-CPD-0195, issued a certificate of conformity.

If the building product is regulated in a European technical assessment regulation:

Not applicable



Declaration of performance

May 2015

9. Declared performance:

Spezification	Service	Harmonised tech- nical essential char- acteristics
Module of elasticity	Spruce / Fir	
Bending tensile strength	- GL24h	
Compressive strength	- GL28c and GL28h	
Tensile strength	- GL30c and GL30h - GL32c and GL32h	
Shear strength	Larch / Douglas / Scots Pine	EN 14080:2013
Adhesive strength	Adhesive type I in accordance with EN301 or EN 15425 Glued joints in accordance with EN 14080:2013, Schedule C	
Durability	Natural resistance to fungal infestation: Durability category 5	
Reaction to fire	D-s2, d0 in accordance with EN 14080:2013, Schedule ZA.1	
Emission of dangerous substanzes	Formaldehyde emission class E 1 in accordance with 14080:2013, Schedule ZA.1	

10. The performance of the product in accordance with Items 1 and 2 corresponds to the declared performance in accordance with Item 9. Solely the manufacturer is responsible for drawing up this declaration of performance in accordance with Item 4.

Signed on behalf of the manufacturer:

Dipl. Ing. Thomas Huter; Managing Director

OHANN HUTER & SÖHNE

losef-Franz-Autoristra

Place, Date of issue

Stamp / Signature