

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation - CPR) this certificate applies to the construction product

## **KLH® - CLT**

according to the product specification listed in the current addendum to this certificate placed on the market by

### **Company**

**KLH MASSIVHOLZ GMBH**

**Gewerbestraße 4**

**AT-8842 Teufenbach-Katsch**

and produced in the manufacturing plant

### **AT-8842 Teufenbach-Katsch, Gewerbestraße 4**

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

**ETA-06/0138, issued on 18.01.2021**

and

**EAD 130005-00-0304**

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

## **CERTIFICATE OF CONSTANCY OF PERFORMANCE**

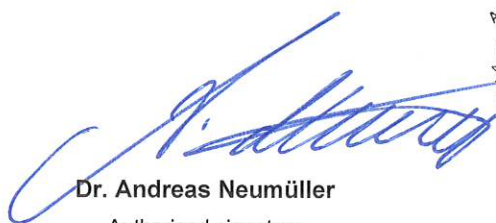
**Certificate number:** 1359-CPR-0878

**Date of first issue:** 07.09.2017

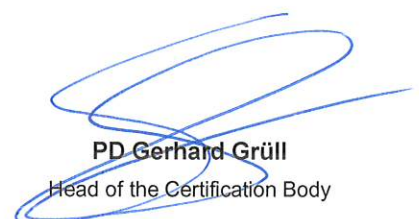
**Date of issuance:** 29.04.2025

This certificate will remain valid as long as neither the ETA, the EAD, 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

For the validity of this certificate see [www.holzforschung.at](http://www.holzforschung.at).



**Dr. Andreas Neumüller**  
Authorised signatory



**PD Gerhard Grüll**  
Head of the Certification Body

# Addendum to certificate 1359-CPR-0878

Date of issuance: 29.04.2025

## Scope of certification:

### KLH® - CLT

#### Solid wood slabs to be used as structural elements in building

Structure:	minimum 3-layers, layers arranged perpendicular (angle of 90°), maximum 18 layers, symmetrical construction,
Strength classes of the laminations:	C 24 according EN 338
Thickness:	57 - 360 mm
Width x length:	max. 3,5 x 16,5 m
Service classes:	1, 2
Wood species:	PCAB – spruce/ ABAL – fir; PNSY – pine
Adhesive:	
- Finger joints	Type I: PUR according to EN 15425
- Surface bonding:	Type I: PUR according to EN 15425

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation - CPR) this certificate applies to the construction product

## **KLH® - CLT**

according to the product specification listed in the current addendum to this certificate placed on the market by

**Company**  
**KLH MASSIVHOLZ GMBH**  
**Gewerbestraße 4**  
**AT-8842 Teufenbach-Katsch**

and produced in the manufacturing plant

**KLH Massivholz Wiesenau GmbH,**  
**AT-9462 Bad St. Leonhard, Wiesenau 2**

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

**ETA-06/0138, issued on 18.01.2021**  
and  
**EAD 130005-00-0304**

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

## **CERTIFICATE OF CONSTANCY OF PERFORMANCE**

**Certificate number:** 1359-CPR-0879  
**Date of first issue:** 07.09.2017  
**Date of issuance:** 29.04.2025

This certificate will remain valid as long as neither the ETA, the EAD, 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.

For the validity of this certificate see [www.holzforschung.at](http://www.holzforschung.at).



**Dr. Andreas Neumüller**  
Authorised signatory



**PD Gerhard Grill**  
Head of the Certification Body

# Addendum to certificate 1359-CPR-0879

Date of issuance: 29.04.2025

## Scope of certification:

### KLH® - CLT

#### Solid wood slabs to be used as structural elements in building

Structure:	minimum 3-layers, layers arranged perpendicular (angle of 90°), maximum 18 layers, symmetrical construction,
Strength classes of the laminations:	C 24 according EN 338
Thickness:	57 - 360 mm
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