



**H O L Z  
C E R T  
A U S T R I A**

## **EC CERTIFICATE OF FACTORY PRODUCTION CONTROL**

**1359 - CPD - 0126**

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

**Strength graded structural timber  
with rectangular cross section**  
corresponding to the product specification listed on the back side

placed on the market by

**Schilliger Holz AG**  
Haltikon 33  
CH-6403 Küssnacht am Rigi

and produced in the factory

**Haltikon und Perlen**  
**CH-6403 Küssnacht am Rigi**

is submitted by the manufacturer to the initial type-testing of the product and a factory production control and that the notified body 1359 - HOLZCERT AUSTRIA - 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 14081-1:2005 + A1:2011**

were applied.

This certificate was first issued on 23.10.2008 and remains valid 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.

Vienna, 26.02.2013

HOLZCERT AUSTRIA

  
Dr. Michael Golser  
Authorised signatory



  
Dr. Manfred Brandstätter  
Head of Certification Body

Akkreditierte Zertifizierungsstelle der Österreichischen Gesellschaft für Holzforschung

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Product specification  
to the CERTIFICATE 1359 - CPD - 0126  
dated 26.02.2013

**Construction product:**

Strength graded structural timber with rectangular cross section (buildings and bridges)

Wood species	Origin	Visual grading	Grading classes	Strength classes according to EN 338
PCAB – Picea abies Spruce	CNE	DIN 4074-1	S7, S10, S13	C18, C24, C30
			S7K, S10K, S13K	C18, C24, C30
ABAL – Abies alba Fir	CNE	DIN 4074-1	S7, S10, S13	C16, C24, C30
			S7K, S10K, S13K	C16, C24, C30
PNSY – Pinus sylvestris Kiefer	CNE	DIN 4074-1	S7, S10, S13	C18, C24, C30
			S7K, S10K, S13K	C18, C24, C30
LADC – Larix decidua Larch	CNE	DIN 4074-1	S7, S10, S13	C16, C24, C30
			S7K, S10K, S13K	C16, C24, C30
<b>Combination</b>				
WPCA – Spruce, Fir	CNE	DIN 4074-1	S7, S10, S13	C16, C24, C30
			S7K, S10K, S13K	C16, C24, C30
WPPA – Spruce, Fir, Pine	CNE	DIN 4074-1	S7, S10, S13	C16, C24, C30
			S7K, S10K, S13K	C16, C24, C30

