



HFB ENGINEERING GMBH

TEST AND CERTIFICATION INSTITUTE FOR CONSTRUCTION PRODUCTS



CERTIFICATE of conformity of Factory Production Control

No. 1034 – CPR – 1276 / 2 / 2016

In compliance with the Regulation No. 305/2011/EU of the European Parliament and of the Council of March 9th, 2011 (Construction Products Regulation – CPR), the present certificate applies to the construction product

**Oriented Strand Boards (OSB), type
"SWISS KRONO OSB/3"**

(technical class: OSB/3, according to EN 300 – thickness range 8 to 25 mm)

**according to the performance characteristics for wood-based panels for use in
construction, as presented in appendix 1 of this certificate**

placed on the market by

**SWISS KRONO sp. z o. o.
ul. Serbska 56; 68-200 Zary; Polen**

and produced in the factory

**SWISS KRONO sp. z o. o.
ul. Serbska 56; 68-200 Zary; Polen**

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

EN 13986:2004+A1:2015

according to system 2+ are applied and that


the factory production control fulfils all prescribed requirements set out above.

This certificate will remain valid as long the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

The validity of the certificate will be confirmed by the certification report issued every six month by the certification laboratory

Leipzig, October 1st, 2016




Dipl.- Ing. L. Röwer
Head of Certification Laboratory

Appendix 1 of

C E R T I F I C A T E

of conformity of Factory Production Control

No. 1034 – CPR – 1276 / 2 / 2016

Product: Oriented Strand Boards (OSB), type
 "SWISS KRONO OSB/3"
 (technical class: OSB/3)

EN 13986; Performance characteristics required for wood-based panels for use in construction			
Wood-based panels for internal use structural components in humid conditions tab. 4.2	Wood-based panels for internal use as structural floor and roof decking on joists and as structural wall sheathing on studs tab. 4.7		
	Floor decking on joists	Roof decking on joists	Wall sheathing on studs
8 to 25 mm	12 mm with T/G	12 mm with and without T/G 15 mm with and without T/G 18 mm with and without T/G	12 mm without T/G

