



# Certificate of conformity of the factory production control

Reg.-Nr. 1075-CPR-Z436KO-12/18

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

**Wood-based panels for use in construction  
Birch Plywood, Type FSF 9-40 incl. SVEZA PARQUET 9-21**

**for internal use in humid conditions (uncoated), EN 636-2  
and for external use (coated), EN 636-3  
as structural components**

**Class F40/30 E70/50 E1 D-s2, d0<sup>1)</sup>  
(thickness area 9 to 40 mm, type FSF 9-40)  
(thickness area 9 to 21 mm, type SVEZA PARQUET 9-21)**

produced at the manufacturing plant

**JSC «SVEZA Kostroma»  
Komsomolskaya str. 2  
Kostroma  
156961 Russia**

placed on the market under the name or trade mark of

**Limited Liability Company SVEZA-Les  
143441, Moscow region, Krasnogorskiy district  
Putilkovo, 69 km. MKAD, building 17  
Russia**

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

**EN 13986:2004+A1:2015**

under **system 2+** are applied and that the factory production control fulfils all the prescribed requirements set out above. <sup>2)</sup>



This certificate was first issued on the 6<sup>th</sup> of December 2018 and will remain valid as long as 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.

Bremen, 6 December 2018

  
(Dipl.-Ing. Axel Meyer,  
Chief of authorised Certification Body of MPA Bremen)

1) Reaction to fire class according to Table 8, EN 13985:2004+A1:2015 and depending on the panel thickness and the end use condition, but at least Class D-s2, d0.  
2) The factory production control (FPC) of the manufacturing plant was first certified in 2004.

The validity of the certificate is confirmed by the publication on the official website of the MPA Bremen: <http://www.mpa-bremen.de>.

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|  <p>Deutsche<br/>Akkreditierungsstelle<br/>D-ZE-11240-01-00</p>  | <p>Durch die DAkks nach DIN EN ISO/IEC 17065 akkreditierte<br/>Produktzertifizierungsstelle.<br/>Die Akkreditierung gilt für die in der Urkunde aufgeführten<br/>Zertifizierungsverfahren.</p> |  <p>Paul-Feller-Straße 1<br/>D 28199 Bremen - Germany<br/>Notifizierte Stelle - Notified Body NB 1075</p> |
| <p>*errichtet am 1. Januar 1987 per Erlass über die Errichtung einer Amtlichen Materialprüfungsanstalt der Freien Hansestadt Bremen<br/>bei der Stiftung Institut für Werkstofftechnik, veröffentlicht im Amtsblatt der Freien Hansestadt Bremen 1986, Nr. 79, S. 603</p> |  |  |