



Certificate of Conformity

REG.-NR. Z436MA-10/18

This is to certify that the construction product

Building Veneer Plywood
of Birch, BFU 100,
with thickness of 5 to 40 mm

produced at the manufacturing plant

JSC SVEZA Manturovo
Matrosova str. 2b
Manturovo, Kostroma region
157305 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

meet the requirements of technical regulation

DIN 68705-3 : 1981

which is confirmed by the results of the factory production control and the third-party surveillance including initial type testing performed by the accredited certification body

Amtliche Materialprüfungsanstalt Bremen
(MPA Bremen)
Paul-Feller-Str. 1, 28199 Bremen


The manufacturer is hereby entitled to mark the above mentioned construction products with the sign or abbreviation shown below and with a reference to the technical regulation. The entitlement is in force only for the validity period of the certification agreement and as long as the third-party surveillance is being performed.





and/or MPA HB



Bremen, Dezember 6th, 2018


Dipl. Eng. Axel Meyer
(Head of the Certification Body MPA Bremen)

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

 <p>Deutsche Akkreditierungsstelle D-ZE-11240-01-00</p>	<p>Durch die DAkkS nach DIN EN ISO/IEC 17065 akkreditierte Produktzertifizierungsstelle. Die Akkreditierung gilt für die in der Urkunde aufgeführten Zertifizierungsverfahren.</p>	 <p>Paul-Feller-Straße 1 D 28199 Bremen - Germany 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 bei der Stiftung Institut für Werkstofftechnik, veröffentlicht im Amtsblatt der Freien Hansestadt Bremen 1986, Nr. 79, S. 603</p>		