



SIEĆ BADAWCZA ŁUKASIEWICZ - INSTYTUT TECHNOLOGII DREWNA
Jednostka Notyfikowana Nr 1583

CENTRUM CERTYFIKACJI WYROBÓW PRZEMYSŁU DRZEWNEGO
ul. Winiarska 1, 60-654 Poznań, Polska

Jednostka certyfikująca wyroby akredytowana przez
POLSKIE CENTRUM AKREDYTACJI
Nr akredytacji AC 098

CERTIFICATE OF CONSTANCY OF PERFORMANCE 1583-CPR-0511

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

Two-layer parquet elements with trade names
"Fertig Parkiet" and "Fertig Deska"

This construction two-layer product for use indoor or outdoor

placed on the market under name or trade mark of

Przedsiębiorstwo Drzewne „JAWOR” Antoni Jan Gawiński

Grunwaldzka Str. 87, 13-300 Nowe Miasto Lubawskie

and produced in the manufacturing plant

Przedsiębiorstwo Drzewne „JAWOR” Antoni Jan Gawiński

Grunwaldzka Str. 87, 13-300 Nowe Miasto Lubawskie

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

**EN 14342:2013-11 Wood flooring and parquet - Characteristics, evaluation
of conformity and marking**

(national equivalent: PN-EN 14342: 2013-11)

in the system 1 are applied and the manufacturer has implemented a factory production control
system to ensure that it remains constant.

This certificate was first issued on April 24th, 2017 and remains valid until there is a change
in the testing methods and/or in the requirements for factory production control contained
in the harmonized standard that are applied to assess the properties of the declared essential
characteristics, provided that the product itself or its production conditions do not change
significantly, and provided that this certificate is not suspended or withdrawn

by the certification body.

The validity of the certificate may be confirmed at the web address www.itd.poznan.pl.

Acting Head of CCWPD

Henryk Słomiński, M.Sc.(Eng)



DYREKTOR

dr hab. inż. Maria Władysław-Przybylak

Poznań, on the 23th of November, 2021