



**ŁUKASIEWICZ RESEARCH NETWORK –
POZNAN INSTITUTE OF TECHNOLOGY**

CERTIFICATION DEPARTMENT
Winiarska St. 1, 60-654 Poznań, Poland



AC 098

CERTIFICATE OF CONFORMITY OF FACTORY PRODUCTION CONTROL 1583-CPR-0425

According to the Regulation of the European Parliament and of the Council (EU) № 305/2011 of 9 March 2011 (CPR Regulation), The assessment was carried out in accordance with the Construction Products Certification Scheme (WB), this certificate relates to a construction product:

Fiberboards dry method of production (MDF) in thickness 6÷30 mm

**This construction product for use indoor or outdoor, made according to
EN 13986:2006 Wood-based panels for use in construction -- Characteristics, evaluation of
conformity and marking**

placed on the market under name or trade mark of

LLC „Korostens’kiy MDF plant”

Ukraine, Zhytomyr region

11501 Korosten, Serhiia Kemsokho St. 11-b

belonging to

LLC „Korostens’kiy MDF plant”

Ukraine, Zhytomyr region

11504 Korosten, Serhiia Kemsokho St. 11-d

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 13986+A1:2015 Wood based panels for use in construction – Characteristics,
evaluation of conformity and marking**

(national equivalent: PN-EN 13986+A1:2015-06)

in the 2+ system in relation to the properties referred to in this certificate are used and that the factory production control meets all the requirements defined for these properties.

Certificate validity: 01.06.2015 for an indefinite period

This Certificate 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itself or its production conditions do not change significantly, and provided that this certificate is not suspended or withdrawn by the certification body.

Date of issue 6: 08.07.2025

Area leader

Henryk Słomiński, MSc (Eng)