



INSTYTUT TECHNOLOGII DREWNA

WOOD TECHNOLOGY INSTITUTE INSTITUT FÜR HOLZTECHNOLOGIE INSTITUT DE TECHNOLOGIE DU BOIS
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CERTIFICATE

No 232-ZFT – 445/2017

Examination Objective: Technical and organizational conditions of wood packing materials' production in the firm:

„C.M.C. Z-d Marynin”

Production Plant: PL 21-300 Radzyń Podlaski, Marynin 50

Customer: „C.M.C.” Sp. o.o.

PL 34-120 Andrychów, ul. Przemysłowa 54

Scope of examination:

- verification of the type and technical condition of drying-kiln, verification of drying schedules applied and registering manners of drying processes,
- random inspection of quality and the rate of moisture rate of the processed wood,
- random inspection of the quality and the moisture rate of the dried wood,
- inspection of control mode of production process,
- inspection of the way of handling waste, defective raw material and faulty products.

Method of examination: Wood Technology Institute's own methodology

References:

- International Standards for Phytosanitary Measures ISPM No. 15:2009.
- Order of the Minister of Agriculture and Rural Development of February 21 2008 regarding prevention from introduction and spreading out of the quarantine pests (Dz. U. Nr 46, poz. 272, as amended).

Decision:

Technical and organizational conditions of wood thermal treatment in the company „C.M.C. Z-d Marynin” assure production of wood products which complies with the phytosanitary requirements as specified in the reference documents. Equipment and processes guarantee thermal treatment where a minimum core temperature reaches at least 56 °C for a minimum of 30 minutes (thus HT marking of products is authorised).

Number in: NATIONAL REGISTER OF COMPANIES WHICH MEET THE REQUIREMENTS DESCRIBED IN STANDARDS FOR PHYTOSANITARY MEASURES IN WOOD PACKAGING MATERIALS PRODUCTION: PL - 12 006

Certificate's Validity Period: to 24.08.2019

Annex: Examination Report No. U – 445/ ZFT/2017


KIEROWNIK
Zespołu ds. Wymagań
Fitosanitarnych

mgr inż. Dominik Starzonek



Zastępca Dyrektora
ds. Naukowych i Innowacji


dr hab. inż. Maria Władysław-Przybylak, prof. ITD

Poznan 25.08.2017