



**WOOD TECHNOLOGY INSTITUTE**  
Third Party Certifier TPC-19  
**CERTIFICATION CENTRE OF WOOD INDUSTRY PRODUCTS**  
Winiarska 1, 60-654 Poznań, Poland  
Product certification body accredited by  
**POLISH ACCREDITATION CENTRE**  
Accreditation № AC 098



**CERTIFICATE no 0574/2017 – TPC-19 ATTESTATION**  
CARB requirements conformity attestation no ITD 0574-K/2018

Under executive order of California Air Resources Board no W-16-019\* issued on the basis of regulations contained in section § 93120 Title 17 California Code of Regulations

**Instytut Technologii Drewna**  
(Wood Technology Institute)  
Winiarska str.1 60-654 Poznań

on the basis of Contract no 267/2017 for certification and continuous supervision of the production of wood-based panels in the scope of formaldehyde emission concluded with the Company

**JSC GOMELDREV**  
3, Dostoevskogo str. Gomel  
Gomel region, 246042  
Republic of Belarus

carried out on 13.09.2018 an independent external control encompassing inspection of operation of the Company's quality control system, operation of the Company's laboratory for product quality control, and correctness of tests for formaldehyde emission from/content in the produced wood-based materials conducted within the framework of internal control of the factory production.  
Based on the obtained results (Test report no 267/FH/2018K) Institute states that the product under supervision, i.e.

**Hardwood Plywood (HWPW)**

compliant with GOST 3916,1-96 and EN 636:2012 +A1:2015  
in the range of thickness from 3.5 mm to 21.0 mm

product name: **hardwood plywood glued with use of urea-formaldehyde resin with additives**  
fulfill CARB formaldehyde emission requirements envisaged for **Phase 2** and set forth in document § 93120.2 (Table 1), provided that the provisions of effective Contract no 267/2017 are observed.

**This Attestation confirms the validity of Certificate no 0574/2017 – TPC-19 and is effective until 1<sup>st</sup> day of February 2019 on the understanding that the results of the next audit are positive.**

Head of CCWPD

M.Sc. Eng. Zygmunt Stawicki



Director of the Institute

**DYREKTOR**

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

Poznań, on this 20<sup>th</sup> day of November 2018

\* number of valid executive order



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AC 098

## **CERTIFICATE no 0599/2017 – TPC-19 ATTESTATION**

EPA requirements conformity attestation no ITD 0599-K/2018

By the recognition of the Wood Technology Institute as an independent certification party (TPC-19) by U.S. Environmental Protection Agency (EPA), published August 9, 2017 under the provisions of the Toxic Substances Control Act (TSCA) Title VI final rule - 40 CFR Part 770 - Formaldehyde Emission Standards for Composite Wood Products,

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### **JSC GOMELDREV**

3, Dostoevskogo str. Gomel

Gomel region, 246042

Republic of Belarus

carried out on 13.09.2018 the quarterly independent external control encompassing inspection of operation of the Company's quality control system, operation of the Company's laboratory for product quality control, and correctness of tests for formaldehyde emission from/content in the produced wood-based materials conducted within the framework of internal control of the factory production. Based on the obtained results (Test report no 267/FH/2018K) Institute states that the product under supervision, i.e.

### **Hardwood Plywood (HWPW)**

compliant with GOST 3916,1-96 and EN 636:2012 +A1:2015

in the range of thickness from 3.5 mm to 21.0 mm

product name: **hardwood plywood glued with use of urea-formaldehyde resin with additives**

fulfills the EPA requirements for formaldehyde emission as specified in the EPA Regulation (§770.10), subject to compliance with the provisions of the existing agreement no 267/2017 on 07.11.2017 are observed.

**This Attestation confirms the validity of Certificate no 0599/2017 – TPC-19 and is effective until 1<sup>st</sup> day of February 2019 on the understanding that the results of the next audit are positive.**

Head of CCWPD

M.Sc. Eng. Zygmunt Stawicki



Director of the Institute

**DYREKTOR**

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

Poznan, on this 20<sup>th</sup> day of November 2018