

ORGANIZATION FOR TECHNICAL CONFORMITY

FACTORY PRODUCTION CONTROL CERTIFICATION BODY

CE 2787

# CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

2787 - CPR – 01619

In compliance with Regulation (EU) No 305/2011 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

## WOOD - BASED PANELS

Plywood Eucalyptus/Gmelina/Amangium core plywood with smooth surface and film face plywood – formaldehyde E1; thickness 21-30 mm; technical class S3, according to EN 636:2012+A1:2015;  
Plywood/PF RESIN with smooth surface (Okoume, Ceiba, Sapele, Cedrela) and film face plywood – formaldehyde E1; thickness 9-30 mm; technical class S3, according to EN 636:2012+A1:2015;  
Plywood Eucalyptus/Gmelina/Amangium core plywood/MUF RESIN with smooth surface (Okoume, Ceiba, Sapele, Cedrela) and film face plywood – formaldehyde E1; thickness 9-30 mm; technical class S2 according to EN 636:2012+A1:2015

Trade mark: **MIROPLEX**,

Additional information: Film face plywood, Core plywood, Mat plywood, Wooden face plywood intended for use as structural components in internal or external applications in construction, with performance characteristics and test methods as provided in the manufacturer's declaration of performance

placed on the market of

### **MIRO TIMBER PRODUCTS LTD.**

Miro Forestry Developments Ltd, The St Botolph Building, 138 Houndsditch, London, EC3A 7AR,  
United Kingdom

and produced by

### **MIRO TIMBER PRODUCTS LTD.**

The Miro Street, Drobonso — Sekyere Afram Plains, P.O.Box 3, Agogo Asante-Akim North, Ghana

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

**EN 13986:2004+A1:2015**

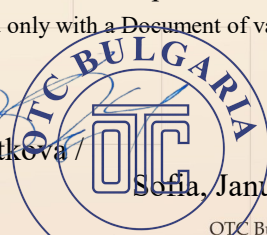
**under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements.**

This certificate was first issued on 24.01.2023 and reissued 26.01.2026, valid until 25.01.2029, provided that the harmonised standard, the construction product, the AVCP methods and the manufacturing conditions in the plant are not modified significantly, unless this certificate was not suspended or withdrawn by the notified production control certification body.

This Certificate is valid only with a Document of validity, which is an inseparable part of this Certificate.

Department Head:

/Vera Tsvetkova/



Sofia, January 26, 2026

OTC Bulgaria Ltd.

OTC, Notified Body Number 2787 from the Register of the European Commission  
12 Hristo Belchev Str., 1000 Sofia, Bulgaria

www.otc-bg.com

