

# UKCA Certificate of Conformity of the Factory Production Control

This is to certify that:

VMG LIGNUM CONSTRUCTION UAB  
Liepu g. 68  
Klaipeda  
LT-92100  
Lithuania

Holds Certificate Number:

0086 CPR 775014

In respect of:

**BS EN 13986:2004+A1:2015 Wood-based panels for use in construction.  
Wood-based panels, particle board, 8-38 mm in classes P4-P7 according to EN 312:2010.**

In compliance with the Regulation (UK) Statutory Instrument 2019 No 465 of the United Kingdom Parliament (Construction Products (Amendment etc.) (EU Exit) Regulations or CPR), this certificate applies to the above construction product. This certificate attests that all the provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the above standard(s) 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 the date below and will remain valid as long as neither the designated standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the approved factory production control certification body.

For and on behalf of BSI, an Approved Body for the above Regulation (Approved Body Number 0086):

Shahm Barhom, Group Product Certification Director

First Issued: 2022-08-02

Effective Date: 2024-02-15

Latest Issue: 2024-02-15

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No. 0086 CPR 775014

## Manufacturing Location:

**VMG LIGNUM CONSTRUCTION UAB,**  
Ryto Street 4, LT-85271 Menciū village, Akmenė district, Lithuania

## BS EN 13986:2004+A1:2015 standard products:

Product Type	Model Identity (name/reference)
Wood-based panels, particle board, with thickness 22mm, in classes P6 flooring according to EN 312:2010	VMG LIGNUM Board   Floor P6 22mm T&G4
Wood-based panels, particle board, with thickness 22mm, in classes P7 flooring according to EN 312:2010	VMG LIGNUM Board   Floor P7 22mm T&G4
Wood-based panels, particle board, with thickness 25mm, in classes P6 flooring according to EN 312:2010	VMG LIGNUM Board   Floor P6 25mm T&G4
Wood-based panels, particle board, with thickness 25mm, in classes P7 flooring according to EN 312:2010	VMG LIGNUM Board   Floor P7 25mm T&G4
Wood-based panels, particle board, with thickness 22mm, in classes P5 flooring according to EN 312:2010	VGM LIGNUM Board / Floor P5 22mm T&G4
Wood-based panels, particle board, with thickness 22mm, in classes P5 flooring according to EN 312:2010	VGM LIGNUM Board / Floor P5 22mm Regular
Wood-based panels, particle board, with thickness 18mm, in classes P5 flooring according to EN 312:2010	VMG LIGNUM Board / Floor P5 18 mm Regular
Wood-based panels, particle board, with thickness 18 mm, in classes P5 flooring according to EN 312:2010	VMG LIGNUM Board   Floor P5 18mm T&G2
Wood-based panels, particle board, with thickness 22mm, in classes P5 flooring according to EN 312:2010	VMG LIGNUM Board   Floor P5 22mm T&G2
Wood-based panels, particle board, with thickness 18mm, in classes P6 flooring according to EN 312:2010	VMG LIGNUM Board   Floor P6 18mm Regular
Wood-based panels, particle board, with thickness 22mm, in classes P6 flooring according to EN 312:2010	VMG LIGNUM Board   Floor P6 22mm Regular
Wood-based panels, particle board, with thickness 25mm, in classes P6 flooring according to EN 312:2010	VMG LIGNUM Board   Floor P6 25mm Regular

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To check its validity telephone +44 (0) 345 080 9000. An electronic certificate can be authenticated [online](#).

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No. 0086 CPR 775014

Wood-based panels, particle board, with thickness 18mm, in classes P6 flooring according to EN 312:2010	VMG LIGNUM Board   Floor P6 18mm T&G2
Wood-based panels, particle board, with thickness 18mm, in classes P6 flooring according to EN 312:2010	VMG LIGNUM Board   Floor P6 22mm T&G2
Wood-based panels, particle board, with thickness 12mm, in classes P4 according to EN 312:2010	VMG LIGNUM Board P4 12mm (T&G/ Regular)
Wood-based panels, particle board, with thickness 18mm, in classes P4 according to EN 312:2010	VMG LIGNUM Board P4 18mm (T&G/ Regular)
Wood-based panels, particle board, with thickness 22mm, in classes P4 according to EN 312:2010	VMG LIGNUM Board P4 22mm (T&G/ Regular)
Wood-based panels, particle board, with thickness 8mm, in classes P5 according to EN 312:2010	VMG LIGNUM Board P5 8mm (T&G/ Regular)
Wood-based panels, particle board, with thickness 10mm, in classes P5 according to EN 312:2010	VMG LIGNUM Board P5 10mm (T&G/ Regular)
Wood-based panels, particle board, with thickness 12mm, in classes P5 according to EN 312:2010	VMG LIGNUM Board P5 12mm (T&G/ Regular)
Wood-based panels, particle board, with thickness 18mm, in classes P5 according to EN 312:2010	VMG LIGNUM Board P5 18mm (T&G/ Regular)
Wood-based panels, particle board, with thickness 22mm, in classes P5 according to EN 312:2010	VMG LIGNUM Board P5 22mm (T&G/ Regular)
Wood-based panels, particle board, with thickness 12mm, in classes P6 according to EN 312:2010	VMG LIGNUM Board P6 12mm (T&G/ Regular)
Wood-based panels, particle board, with thickness 18mm, in classes P6 according to EN 312:2010	VMG LIGNUM Board P6 18mm (T&G/ Regular)
Wood-based panels, particle board, with thickness 22mm, in classes P6 according to EN 312:2010	VMG LIGNUM Board P6 22mm (T&G/ Regular)
Wood-based panels, particle board, with thickness 38mm, in classes P6 according to EN 312:2010	VMG LIGNUM Board P6 38mm (T&G/ Regular)

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