

## **DECLARATION OF PERFORMANCE**

The Construction Products (Amendment etc. (EU Exit) Regulations 2019)

No. UKCA

### **1. PRODUCT**

Strength graded timber fulfils requirements of EN 14081-1:2005+A1:2011.

### **2. IDENTIFICATION OF PRODUCT**

Visually graded with minimal thickness of 20mm and cross section of 2000mm<sup>2</sup> (BS4978:2007+A2:2017) and machine strength graded (Dynagrade according to approved settings) with thickness in range for 34mm to 75mm and width in range from 60mm to 300mm softwood (WPPA) – Spruce (*Picea abies*) and Pine (*Pinus sylvestris*) timber, Dry Graded, with or without treatment with wood preservatives, with 4 machined surfaces.

### **3. INTENDED USE OF PRODUCT**

Load bearing purposes in construction works.

### **4. MANUFACTURER**

Company: Kurekss SIA  
Adress: “Graudupi” Tārgales pagasts,  
Ventspils novads  
LV-3621, Latvija  
Telephone: +371 63624364  
E-mail: mail@kurekss.lv  
Web site: <http://www.kurekss.lv>

### **5. AUTHORISED REPRESENTATIVE**

No authorised representatives involved.

### **6. SYSTEM OF ASSESSMENT AND VERIFICATION OF PERFORMANCE OF THE PRODUCT**

System 2+

### **7. NOTIFIED BODY**

The approved body CATG Limited (identification number 1245) has performed an initial inspection of the manufacturing plant and of factory production control and performs continuous surveillance, assessment and evaluation of factory production control. Approved body has issued UK Certificate of Factory Production Control No. 1245-CPR-2400.

### **8. TECHNICAL ASSESSMENT BODY**

No technical assessment body involved.

## 9. DECLARED PERFORMANCE

Essential characteristics	Declared Performance	Harmonised technical specification
Strength class (Machine graded)	C16 C18 C24 C27 C30 TR26	EN 14081-1:2005+A1:2011; EN 14081-2:2018; EN 14081-3:2012+A1:2018; EN 338:2016
Strength class (Visually graded)	C16 C24	EN 14081-1:2005+A1:2011; EN 1912:2012; EN 338:2016; BS 4978:2007+A2:2017
Natural durability Against wood Destroying fungi	4-5	EN 350:2016
Preservative treatment (When used)	Tanalith E; Korasit KS2, UC2, NP1, UC3, NP2; NP5 UC4, NP5.	EN 351-1:2007; EN 15228:2009; EN 335:2013
Surface finish and tolerances	Rought sawn Tolerance class 1 or Planed 4 sides tolerance calss 2	EN 336:2013
Reaction to fire	D-s2, d0	EN 14081-1:2005+A1:2011 (Table 3)
Release of other dangerous substances	No dangerous substances to declare	-

## 10. ATTESTATION

Performance of products mentioned in 1<sup>st</sup> and 2<sup>nd</sup> point are in conformity with declared essential characteristics mentioned in 9<sup>th</sup> point.

This declaration of performance is issued under the sole responsibility of manufacturer defined in 4<sup>th</sup> point.

Signed in name of and on behalf of manufacturer:

Armands Tolkaņovs  
Member of the board.  
10.11.2022