

DECLARATION OF PERFORMANCE

001/2026

- 1 **UNIQUE PRODUCT TYPE IDENTIFICATION CODE:** RD Rýmařov timber frame building kits
- 2 **INTENDED USE(S):** The timber building kit "RD Rýmařov timber frame building kits" is intended for the construction of low-rise and multi-storey residential, institutional, commercial and industrial buildings in the temperate climate zone of Europe, within the limits set by the applicable national regulations at the site of implementation. The kit can be designed with one or more above-ground floors with regard to static assessment.
- 3 **MANUFACTURER:** RD Rýmařov s. r. o.
8. května 1191/45
795 01 Rýmařov
Czech Republic
Tel.: +420 554 252 145
Email: info@rdrymarov.cz
Web: www.rdrymarov.cz
- 4 **AUTHORIZED REPRESENTATIVE:** Not relevant
- 5 **SYSTEM/S A VCP:** System 1
- 6 **EUROPEAN ASSESSMENT DOCUMENT:** EAD 340308-00-0203 Wooden building kits EUROPEAN TECHNICAL ASSESSMENT: ETA-25/1113, dated 6 January 2026
TECHNICAL ASSESSMENT ENTITY: Wood Research and Development Institute, Prague, sp, Na Florenci 7-9, 111 71 Prague 1, Czech Republic
NOTIFIED ENTITY/NOTIFIED ENTITIES: Wood Research and Development Institute, Prague, sp, OS 1393 Na Florenci 7-9, 111 71 Prague 1, The Czech Republic has issued Certificate of Constancy of Performance No. 1393-CPR-1490
- 7 **DECLARED PROPERTIES/PROPERTIES:**

Basic characteristics		Level, class, description of properties	Harmonized technical specifications
BWR 1: Mechanical resistance and stability		ETA-25/1113 dated 6 January 2026	ETA-25/1113 dated 6 January 2026
1	Resistance, stiffness and stability of wall, ceiling and roof elements and their joints against vertical and horizontal loads		
2	Shear resistance in the plane direction against horizontal load		
3	Pressure resistance - log walls (not relevant)		
4	Dismantling of log structures (not relevant)		
5	Corrosion protection of steel fasteners		
BWR 2: Fire safety			
6	Reaction to fire of components (materials)		
7	Fire resistance		
8	Behavior of roof coverings in the event of an external fire		
BWR 3: Hygiene, health and environmental protection			
9	Moisture resistance		
10	Waterproof		
11	Durability class / use class		
12	Content, emissions and/or release of hazardous substances		
BWR 4: Safety and accessibility in use			
13	Impact resistance		
BWR 5: Noise protection			
14	Airborne sound insulation of walls, floors and roof structures		
15	Impact sound insulation of ceilings		
16	Sound absorption		
BWR 6: Saving energy and heat			
17	Thermal resistance and heat transfer coefficient		
18	Air permeability		
19	Thermal inertia		

Note: BWR = Basic Building Requirements

- 8 **RELEVANT TECHNICAL DOCUMENTATION AND/OR SPECIFIC TECHNICAL DOCUMENTATION:**
More information from RD Rýmařov s. r. o.

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued under the sole responsibility of the manufacturer identified above, in accordance with Regulation (EU) No 305/2011.



European conformity mark

Signed for and on behalf of the manufacturer:

Ing. Josef Pavlík
RD Rýmařov s. r. o.

In Rýmařov, Czech Republic
on January 6, 2026

