

## DECLARATION OF PERFORMANCE

Place and Date of Issue: Turkiye, April 2024  
According to EU 305/2011

**1. Unique identification code of the product type:**

Corrugated Polycarbonate Sheeting

**2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4):**

5060382236096	5060382236089
8691756900007	5060382239400

**3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:**

Light transmitting single skin profiled plastics sheets for internal and external roofs, walls and ceilings

**4. Name and address of the manufacturer:**

Radmat Building Products Ltd  
Holland House, Valley Way, Rockingham Road,  
Market Harborough, LE16 7PS Tel: +1858 412109

**5. Authorised Representative:**

Radmat (Ireland) Ltd  
3 Inns Quay, Dublin 7, Ireland  
Tel: +35 312 709880

**6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:**

System 3

**7. Declared Performance/s:**

Essential characteristics	Performance	Harmonized technical specification
Reaction to fire	B-s2,d0	EN1013:2012+A1:2014
Release of dangerous goods	NPD	

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with The Construction Products Regulation (305/2011/EU), under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

**Robert Speroni**  
Managing Director  
October 2024

This information given in good faith being based on the latest knowledge available to Radmat Building Products Ltd. Whilst every effort has been made to ensure that the contents of the publication are current while going to press, customers are advised that products, techniques and codes of practice are under constant review and liable to change without notice.