



## DECLARATION OF PERFORMANCE

No. **ARM 3.01.1**

### Unique identification code of the product-type:

T 3.01 (Class A1 Substructure components - type 1)

Bandraster; DGS; Interlude; Microline; Prelude 15; Prelude 24; Prelude 24 CR; Prelude 24 Max; Prelude 24 Sixty2; Prelude 35; Prelude 35 Sixty2; Silhouette

[Main runners; Cross tees; Perimeter trims; Accessories]

### Intended use/es:

Suspended ceiling substructure component for internal use

### Manufacturer:

Armstrong World Industries Ltd  
Harman House, 1 George Street, Uxbridge, Middlesex UB8 1QQ, United Kingdom

### System/s of AVCP:

Reaction to fire: System 3  
Loadbearing Capacity: System 3

Durability: System 4

### Harmonised standard:

EN 13964:2014

### Notified Body/ies:

Warrington Certification Ltd (1121) / MPA Dortmund (0432) / ITB Warszawa (1488)

| Declared performance | Essential characteristics     | Performance                      | Harmonised technical specification |
|----------------------|-------------------------------|----------------------------------|------------------------------------|
|                      | Reaction to fire              | <b>A1</b>                        | EN 13964:2014                      |
|                      | Loadbearing Capacity          | <b>See producers information</b> |                                    |
|                      | Durability                    | <b>B</b>                         |                                    |
|                      | Durability<br>(Prelude 24 CR) | <b>C</b>                         |                                    |

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 Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above. Signed for and on behalf of the manufacturer by:

**Wilfred Middel**  
VP and Managing Director, ABP EMEA  
Armstrong World Industries Ltd

V.3 : 2017-12-05

Place/date of issue:

Uxbridge, 2017-04-06



CEILING SYSTEMS