

## **DECLARATION OF PERFORMANCE N° 1219 – CPR – 0125 – 2019/FR A2**

1. Unique identification of the product-type:

- STB-REM, STB-T-REM (based on riveted boards from TMCP stacbond®)
- STB-CH, STB-T-CH (based on suspended cassettes from TMCP stacbond®)
- STB-SZ, STB-T-SZ (based on fixed cassettes from TMCP stacbond®)

2. Intended uses:

**Kits for external wall claddings mechanically fixed as indicated in ETA 15 / 0655**

3. Name and contact address of the manufacturer:

**STAC. P.I. Picusa, La Matanza, s/n, 15917 Padrón, A Coruña [www.stac.es](http://www.stac.es)**

4. Authorised representative:

**Not applicable**

5. System of assessment and verification of constancy of performance:

**System 1**

6. The declaration of performance concerns a construction product for which a European Technical Approval has been issued:

**ETA has been issued by Instituto de Ciencias de Construcción Eduardo Torroja (IETcc), Spain with number ETA 15/0655 on the date 21.12.2018**

**European Assessment Document (EAD) 090062-00-0404. Ed. July 2018.**

**Notified product certification body: N° 1219**

## 7. Declared performance

Essential characteristic	Performance	Harmonised technical specification
<b>BWR 1: Mechanical resistance and stability</b>		
Mechanical resistance and stability	NPD	
<b>BWR 2: Safety in case of fire</b>		
Reaction to fire of cladding kits	See section 3.1 of ETA	EAD 090062-00-0404
Facade fire performance	NPD	
Propensity to undergo	NPD	
<b>BWR 3: Hygiene, health and the environment</b>		
Watertightness of joints	See section 3.4 of ETA	EAD 090062-00-0404
Water absorption of cladding	NPD	
Water permeability and water vapour permeability	NPD	
Drainability	See section 3.7 of ETA	EAD 090062-00-0404
Content, emission and/or release of dangerous substances	NPD	
<b>BWR 4: Safety in use</b>		
Wind load resistance	See section 3.9 of ETA	EAD 090062-00-0404
Resistance to horizontal point loads	See section 3.10 of ETA	EAD 090062-00-0404
Impact resistance	See section 3.11 of ETA	EAD 090062-00-0404
Mechanical resistance of the cladding element	See section 3.12/13/14 of ETA	EAD 090062-00-0404
Resistance of the connection between the cladding element and the cladding fixing	See section 3.15/16/17/18/19/20 of ETA	EAD 090062-00-0404
Mechanical resistance of cladding fixing	See section 3.21/22/23 of ETA	EAD 090062-00-0404
Mechanical resistance of subframe components	See section 3.24/25/26/27 of ETA	EAD 090062-00-0404
<b>BWR 5: Protection against noise</b>		
Airborne sound insulation	NPD	
<b>BWR 6: Energy economy and heat retention</b>		
Energy economy and heat retention	NPD	
<b>BWR 7: Sustainable use of natural resources</b>		
Sustainable use of natural resources	NPD	
<b>Aspects of durability and serviceability</b>		
Decay of mechanical resistance after: - Thermal ageing - Exposure to water - Exposure to frost - Exposure to heat	See section 3.38/39/40/41/42/43/44/45/46/47 of ETA	EAD 090062-00-0404
Fatigue	See section 3.48/49/50 of ETA	
Corrosion	See section 3.51/52 of ETA	
Retention of bright and colour	See section 3.53 of ETA	

\*NPD: No performance assessed

8. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point.

Signed for and on behalf of the manufacturer by:

Name: Marcos García Teijeiro

Function: Technical Manager

Padrón / A Coruña / Spain

14<sup>th</sup> of 01 2019