

DECLARATION OF PERFORMANCE

According to Regulation n. 305/2011 (CPR)

No. LG32-Bricomart



According to EN 14782: 2006

1

Self-supporting metal sheet for roofing, external cladding and internal lining

Type : LG 32

2

Customer: **BRICOMART**

Order confirmation: **All orders**

Code of the article: **All related articles**

DDT n°: **All orders**

Reference: **All orders for stock**

Material	
Steel	
S250 GD+Z EN10346 – Nominal thickness 0,6 mm	
The outer side Polyester 25 µm All colors	The inner side Back Polyester 5 µm

3

Use or intended use of the construction product, in accordance with the relevant harmonized technical specification, as intended by the manufacturer:

EN 14782 - Self-supporting metal sheet for roofing, external cladding and internal lining

Products supplied by the Seller to the Purchaser, unless otherwise expressly agreed in writing by the Seller, not contribute in any way to global stability or part of the building structure; therefore they are not eligible to bear vertical loads - horizontal static or permanent type (excluding the weight and / or the PV system possibly installed on them) having the sole function to act as a jacket / cover of an existing support structure, whose design and implementation of which will be made by the Purchaser under the sole responsibility

4

ISOPAN Ibérica S.L.U.

Plant of Tarragona – SPAIN

Av. de les Punes, parcela 23. Polig. Ind. Constantí

43120. Constantí - Tarragona / Spain

6

System 4

7

Manufacturer's declaration on the implementation of the initial type testing and control system in production
 CWFT classification for reaction to fire and resistance to fire outside

ISOPAN Ibérica S.L.U.

Registered and Administrative Headquarters:

Polígono Industrial de Constantí

Av. de les Punes-Parcela 23

43120 Constantí - Tarragona

Tel. 977 52 45 46 Fax. 977 29 68 72

www.isopan.es – e-mail: isopan@isopan.es

ISOPAN in the world:

Isopan S.p.A. | Italia (Pátrica/Trevenzuolo)

Isopan Est | Bucharest | Romania

Isopan Deutschland | Halle | Germany

Isopan Rus | Volgograd | Russia

Isopan France | Mérignac | France

Isopan Polska | Warsaw | Poland

www.isopan.com

9

DECLARATION OF PERFORMANCE

Characteristics

Material	Steel S250GD+Z EN10346
Nominal thickness	0,6 mm – Tolerance class 1
Intended use	self-supporting roofing, exterior cladding and interior lining
Mechanical resistance (concentrated load)	1,2 kN on distance 1,5m
Reaction to fire	A1
Release of radioactive emission	NPD

10

The performance of the product referred to points 1 and 2 comply to the declared performance in point 9.
 The declaration of performance is made under the sole responsibility of the manufacturer referred to point 4.



 Dated: **12/08/2020**

Technical department & Quality