



THE CERTIFICATE OF COMPLIANCE VALIDATES AS FOLLOW:

In compliance with the Efectis Certification Rules: **DAP 21 REV. G - CERTIFICATION RULES FOR APPLICATION OUTSIDE THE EUROPEAN ECONOMIC AREA**, it was established that the fire protective construction product(s):

Name of the manufacturer: MEKPAN METAL PANEL SAN. VE TIC. LTD. ŞTİ.	Name of the brand: SANDWICH PANEL PARTITION WALL SYSTEM
Factory address/region: KONYA, TURKEY	Model/N°: CEGV SS 80

is submitted by the manufacturer to a factory production control, and that EFECTIS France has performed the initial type-testing for the relevant characteristics of this product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of factory production control.

This certificate attests that all provisions concerning the evaluation of the performance are applied, and that the product(s) fulfill(s) all the prescribed requirements set out above.

	<i>TEST REPORT</i>	<i>INSPECTION REPORT</i>	<i>CERTIFICATE OF COMPLIANCE</i>
Number:	RFTR19265 EEA-19-176	EEA-22-000043	EFR-2002-0220_22-0
Date of issue:	November 1 st , 2019	February 2 nd , 2022	February 15 th , 2022
Date of 1st issue:	-	-	April 1 st , 2020
Expiry date:	Valid as long as the product, the test standard and the production process are not modified	Valid up to the issuance of the surveillance inspection report (no later than the expiry date of the Certificate)	October 1 st , 2023

DESCRIPTION OF THE PRODUCT

Metal faced sandwich panels with PIR (Polyisocyanurate) core

Nominal thickness: 80 mm

Dimension of the boards: 3000 x 80 x 1000 mm (l x d x w)

Covering face: Galvanized mild steel sheets.

- Galvanized steel; Thickness: 0.6 mm (Unexposed side)
- Galvanized steel; Thickness: 0.7 mm (Exposed side)

Coating:

- Polyester based paint
- On the outer face of the steel sheets
- Nominal thickness: 20 µm (top coat) + 5 µm (primer) + 5 µm (back coat)-on exposed side
- Nominal thickness: 15 µm (top coat) + 5 µm(primer) + 5 µm (back coat)-on unexposed side

Insulation core:

- PIR (Polyisocyanurate)
- Thickness: 80 mm
- Nominal density 42 ± 2 kg/m³

Framework: type L shaped profiles – stainless steel

- Fixing: Galvanized steel bolt – 8 x 100 mm (Ø x l)

