



## AUTHORIZATION TO MARK

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report(s). This authorization also applies to the Multiple Listee model(s) identified on the correlation page of the Listing Report. This document is the property of Intertek Testing Services and is not transferable. The Certification Mark(s) may be applied only at the location of the Party Authorized to Apply Mark.

**Applicant:** Compuestos Tecnológicos de México S.A. de C.V.  
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**Party Authorized to Apply Mark:** See following page(s)

**Evaluation Center:** Intertek (Elmendorf)

**Control/Client Number:** 282287

**Authorized By:**   
**Dean Davidson, Director of Certification**

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**Intertek**

This document supersedes all previous Authorizations to Mark for the noted Report Number.

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<b>Testing Standard(s):</b>	ASTM E84 (2016)
<b>Product:</b>	Compuestos Tecnologicos de Mexico - Aluminum Composite Panels - Fire-Retardant

**ATM for Report** G102979464

**ATM Issue Date:** 09/01/2017

**Listing Section(s):** BUILDING MATERIALS WITH SURFACE BURNING CHARACTERISTICS

**CSI Code:** 07 42 43 Composite Wall Panels

**Description:**

The products covered are Aluminum Composite Panels (ACP), which are sandwich panels, consisting of a fire-retardant-treated, low density polyethylene compound core, between aluminum sheets. The products are listed below:

- | Alucomex Fire-Retardant
- | Durapanel Fire-Retardant
- | Alusign Fire-Retardant
- | Alutec Fire-Retardant

**FLAME SPREAD RATINGS**

Test Standard	Flame Spread	Smoke Development
ASTM E84	≤25	≤450

\*Note: The flame spread and smoke development values apply to the panels test with and without protective film.

**Party(s) Authorized by  
Manufacturer To Apply Mark:**

None

**Party(s) Authorized by Other Parties To Apply  
Mark:**

None