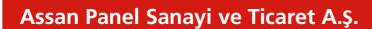
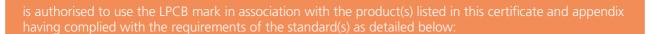


Certificate of Product Approval

Certificate Number: **1784a** Issue: 01



Yayla Mahallesi D-100 Karayolu Rüya Sokak No:2 Tuzla 34940 Istanbul Turkey



Products

Sandwich Panel SystemsSolar Capped Panels (Roof)
Micro Panels W (Walls)

Standards

LPS 1181 Part 1: Issue 1.1

Series of Fire Growth Tests for LPCB Approval and Listing of Construction Product Systems. Part 1: Requirements and Tests for Built-up Cladding and Sandwich Panel Systems for use as the External Envelope of Buildings.

This Certificate is maintained and held in force through regular surveillance activities.

KAloul

Karen Coull

18 December 2024

18 December 2024

Signed for BRE Global Ltd.

Certification Scheme Manager

Date of Issue

Date of First Issue



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Appendix to Certificate No: 1784a **Assan Panel Sanayi ve Ticaret A.Ş.**

Product Name	Specification Thickness (mm)	Specification Wall panel orientation (H/V) (note 1)	Fire Resistance Integrity / Insulation	LPS 1181 – 1 Grade	Core Material	LPCB Ref. No.
Solar Capped Panels (Roof)	40 – 100	-	-	EXT-B	PIR	1784a/01
W Micro Panels (Wall)	40 - 100	V	-	EXT-B	PIR	1784a/02

Notes:

- 1. Wall panel orientation, Horizontal or Vertical (H/V), relates to the long joint orientation.
- 2. LPCB ref.1784a/01 Solar Capped Panels require stitching with 4.8x20mm SFS brand self drilling screws externally at 333mm centres and 4.2x17mm self drilling screws (HEPA VIDA) on internal liner joints at 200mm centres.
- 3. LPCB ref.1784a/02 W Micro Panels require stitching with 4.8x20mm SFS brand self drilling screws externally at 333mm centres and 4.2x17mm self drilling screws (HEPA VIDA) on internal liner joints at 200mm centres.
- 4. LPCB ref.1784a/01 Solar Capped is tested and approved without solar panels; Solar Capped Panels with PV Panels attached are outside the scope of this certificate.
- 5. Approved Manufacturer.

The following company manufacture the products listed on this certificate. The company is audited by LPCB to ensure the product certification requirements are met.

Assan Panel (LPCB Ref.1784)

Yayla Mahallesi D-100River Street,

Karayolu Rüya,

Sokak No 2,

Tuzla 34940,

Istanbul

Turkey.

This Certificate is maintained and held in force through regular surveillance activities.

Kulnel

Karen Coull

18 December 2024

18 December 2024

Signed for BRE Global Ltd..

Certification Scheme Manager

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Issue: 01