TNQ Certification

CERTIFICATE OF CONFORMITY

DECKLİNE KOMPOZİT SANAYİ VE TİCARET ANONİM ŞİRKETİ

ADDRESS: AHİ EVRAN OSB. MAH. SİNCAN OSB. KARAMANLILAR CAD. NO:3
SİNCAN / ANKARA / TURKEY

PRODUCT: EBONISE AND POLYMER COMPOSITE PANEL

PRODUCT BRAND: DECKLİNE

RELATED STANDARDS / DIRECTIVES / REGULATIONS

EN ISO 868 Plastics and Ebonite — Determination of Indentation Hardness by Means of a Durometer (Shore Hardness)

EN ISO 14125 Fibre-Reinforced Plastic Composites — Determination of Flexural Properties

EN ISO 1183-1 Plastics — Methods for Determining the Density of Non-Cellular Plastics — Part 1: Immersion Method, Liquid Pycnometer Method and Titration Method

EN ISO 62 Plastics — Determination of Water Absorption

EN 13501-1 Fire Classification of Construction Products and Building Elements — Part 1: Classification Using Data from Reaction to Fire Tests

TS EN 15534-1 Composites made from cellulose-based materials and thermoplastics (usually called wood-polymer composites (WPC) or natural fibre composites (NFC)) - Part 1: Test methods for characterisation of compounds and products

CERTIFICATION GROUND
TECHNICAL FILE NO: DEC-TNQ-2026-CE-001

The above mentioned technical file provided by the manufacturer
"2001/95/EC General product regulation Directive and
It complies with other standard requirements mentioned above.
-Preparation of the EC Declaration of Conformity
-Attaching the CE Mark to the Product

Certificate Number: **DEC-TNQ-601226-2026-USA**
Certificate Issue Date: **25.10.2026**
Certificate Validity Date: **24.10.2027**

APPROVAL

TNQ Academy Training Certification
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TECHNICAL NOTIFIED QUALITY