



CERTIFICATE



No. SC1295-13

Composite wood products

Holder/Issued to/Manufacturer

Teverpan, Veliköy Sanayi bölgesi, Veliköy Beldesi P.K.59500, Cerkezköy, Tekirdag Turkey

Manufacturing plant

Veliköy

Products and CARB emission standard

Particleboard:

Product type 1: Thin MDF 2,8 – 3,5 mm – Phase 2

Certificate

The products described above fulfil the requirements in respect of formaldehyde emissions according to the requirements set out in the California Air Resources Board Regulation: § 93120 Airborne Toxic Control Measure to Reduce Formaldehyde Emissions from Composite Wood Products.

Marking

Each product or bundle covered by this certificate and complying with the requirements may be marked with a label or similar. The label shall contain the information specified in the regulation § 93120, and shall also include SPs, by ARB assigned, number as a third party certifier: **TPC-13**

In addition, the manufacturer shall include, on the bill of lading or invoice, the approval number above and a statement that the product complies with the applicable phase 1 or 2 emission standard specified in section 93.120(a).

Validity

This certificate is valid until not later than 16th June 2019.

Miscellaneous

The manufacturer's own inspection procedures including small scale testing are under surveillance by SP. This is the first issue of this certificate.

Borås, 16th June 2014

SP Technical Research Institute of Sweden Certification



Lennart Aronsson
Product Certification Manager



Anders Lorén
Certification Officer



CERTIFICATE



No. SC1294-13

Composite wood products

Holder/Issued to/Manufacturer

Teverpan, Cerkezköy OSB Fatih Bulvari NO:8 Cerkezköy, Tekirdag, Turkey

Manufacturing plant

Cerkezköy

Products and CARB emission standard

Thin MDF

Product type 1: Thin MDF 2,0 – <8,0 mm – Phase 2

Certificate

The products described above fulfil the requirements in respect of formaldehyde emissions according to the requirements set out in the California Air Resources Board Regulation: § 93120 Airborne Toxic Control Measure to Reduce Formaldehyde Emissions from Composite Wood Products.

Marking

Each product or bundle covered by this certificate and complying with the requirements may be marked with a label or similar. The label shall contain the information specified in the regulation § 93120, and shall also include SPs, by ARB assigned, number as a third party certifier: **TPC-13**

In addition, the manufacturer shall include, on the bill of lading or invoice, the approval number above and a statement that the product complies with the applicable phase 1 or 2 emission standard specified in section 93.120(a).

Validity

This certificate is valid until not later than 1st December 2019.

Miscellaneous

The manufacturer's own inspection procedures including small scale testing are under surveillance by SP. This is the second issue of this certificate.

Borås, 1st December 2014

SP Technical Research Institute of Sweden Certification



Lennart Aronsson
Product Certification Manager



Anders Lorén
Certification Officer