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Address **ODE Yalıtım Sanayii ve Ticaret A.S.**  
Production Site  
Hacı Seremet Mevkii 3.  
Sok. Çorlu Tekirdağ

Country Türkiye

## PRODUCTS OR MACHINERY

### ODE STARFLEX

Technical Specifications

Thermal Conductivity Coefficient 0,040 W/mK

Density 12-1000 kg/m3

Fire Classification TS EN 13501-1 A Class

Temperature Range -50°C -+ 250°C

- \* Produced with the transformation of silica sand into fiber by melting in high temperature.
- \* Used for thermal insulation, acoustic insulation, acoustic arrangement and fire safety purposes.
- \* Can be produced in the forms of blanket, Board, pipe and cast with various coating materials in different sizes and technical specifications depending on the area and purpose of use.
- \* TSE Certificate of Conformity
- \* CE Mark

### Advantages

- \* Does not allow water passage and remains dry with its water repellent characteristic.
- \* Is a Class A incombustible insulation material.
- \* Not hygroscopic and capillary.
- \* Can not be destroyed by insects or microorganisms.
- \* Does not deteriorate, decay, mould, corrode or rust over time.

### Company Profile of ODE Yalıtım Sanayii ve Ticaret A.S.

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