

## **GAS CHAMBER**



### **CONFIDENTIAL**

- Markets: Industry & Manufacturing
- Country: Poland
- Courtesy of: Superior Products Poland

### **PROJECT DESCRIPTION**

There was a need to insulate an exhaust gas chamber in order to limit condensation that was causing dust particles to stick to the interior part of the exhaust chamber. The application was done to a surface area of 330 m<sup>2</sup>.

### **COATING SOLUTION**

HOT PIPE COATING was applied in a thickness of 3mm as the temperature of gases was just +/40°C, and the application was used to prevent condensation. As application was outdoors, a protective top layer was applied over the HOT PIPE COATING.

### **PRODUCTS WE USED**

**Hot Pipe Coating™**