

# **Company Profile**

### What Desu Systems stands for:







**Speed** 

#### **Operating areas:**

EMEA region, Caspian Sea region, and India.



## **About us**

Desu Systems BV has been a global leader in advanced flame and gas detection and suppression solutions since 2005. Operating in over 60 countries, we specialize in cutting-edge technology and unparalleled expertise to protect lives and assets across diverse industries.

- Waste Handling
- Offshore Substations
- Food Processing
- Energy Storage
- Tank Storage Farms
- Hydrogen Fueling
- Gas Turbines

- Transformer Stations
- Aircraft Hangars
- Compressor Stations
- Refineries
- Automotive Industry
- Hospitality

#### **Our divisions:**



Flame & Gas Detection







### **Our divisions:**



Catering to contractors, installers, distributors, traders, EPCs, and fire protection companies, we are the Master Distributor and Channel Partner for industry-leading brands such as Spectrex. Our top-tier optical flame and gas detection solutions are designed for both hazardous environments and safe areas.







As the Master Distributor and channel partner for the Buckeye Kitchen Mister system across EMEA and India, we supply superior fire suppression solutions for commercial kitchens. In 2025, we introduce our proprietary K-Star Automatic Degreasing System, a revolutionary hygiene solution for the Hospitality and Food & Beverage industries.





This emerging division focuses on providing cutting-edge optical gas imaging and methane emission monitoring technology to endusers, primarily in the benelux region. As major players in the oil and gas industry prepare to meet new en legislation requiring methane emission monitoring by mid-2025, we offer both equipment sales and rental services.





#### **Special Projects**

Recent global challenges have driven us to expand into the armored vehicle fire detection and suppression market in Europe. As countries modernize their armored vehicle fleets, we strive to meet the increasing demand for critical safety solutions in the defense industries.

More soon on desusystems.com