

## SolarInnovate Energy Solutions

# Introduction and price of explosion-proof photovoltaic panels



## Overview

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Do you offer explosion proof solar modules?

For applications in hazardous areas, (i.e. LNG, Oil & Gas installations), we offer explosion proof solar modules. Fully certified according latest ATEX and IECEx guidelines. 36 Series-connected high efficiency monocrystalline silicon perc solar cells generate a typical peak power of 190 Watts/9.39A at 20.23 Volts.

What are ATEX/IECEx certified solar modules?

The ATEX/IECEx certified solar modules protect your employees and your investment, and prove a highly efficient and solid source of energy for your production process. For applications in hazardous areas, (i.e. LNG, Oil & Gas installations), we offer explosion proof solar modules. Fully certified according latest ATEX and IECEx guidelines.

Are solar modules hazardous area certified by TÜV?

Hazardous area certification by TÜV according NEN-EN-IEC 60079-0, 60079-7 and 60079-18 for Zone 1. Solar modules are produced according to IEC 61215/2 and IEC 61730. This datasheet is not legally binding. Actual specifications and /or product features may vary.

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