

Article Overview

Key direct suppliers in Western Europe include HARDO (Poland), Pepperl+Fuchs (Germany), EX Industries, Atex Delvalle (Spain), and R. STAHL (Germany), all offering ATEX and IECEx certified explosion-proof enclosures.

Recommended Suppliers

1. **HARDO - WOLFF GROUP (Poland)** HARDO manufactures GRP explosion-proof terminal boxes suitable for Zones 1, 2, 21, and 22. Their enclosures are ATEX and IECEx certified, with flexible cable gland installation and pre-assembled components. HARDO emphasizes rapid order processing and stock availability, making them a reliable choice for industrial installations in hazardous areas .
2. **Pepperl+Fuchs (Germany)** Pepperl+Fuchs offers a wide range of terminal and junction boxes in materials such as glass fiber reinforced polyester, aluminum, and stainless steel. Their products support multiple protection types (Ex d, Ex tb, Ex eb, Ex ia, Ex op pr) and are highly customizable for complex industrial setups. They comply with IECEx, ATEX, and NEC standards .
3. **EX Industries** EX Industries provides explosion-proof control stations and increased safety enclosures in stainless steel or GRP. Their products are designed for Zones 1, 2 (gas) and 21, 22 (dust), offering corrosion resistance and impact protection. They supply both IEC/ATEX and US/Canada Division 2 certified enclosures .
4. **Atex Delvalle (Spain)** Atex Delvalle specializes in custom-made stainless steel (AISI 304L & 316L) and GRP enclosures. They offer ATEX and IECEx certified junction and terminal boxes, with ready-to-ship stock and same-day delivery for certain models. Their Luxorex and Terbox series provide wall-mounted and control station solutions for hazardous areas .
5. **R. STAHL (Germany)**
 - o STAHL supplies standard and custom-made terminal boxes and combinations, certified for global installation. They provide short delivery times and a wide range of ATEX and IECEx certified enclosures suitable for hazardous areas worldwide .

Considerations for Selection

- o **Material:** Choose between stainless steel, GRP, or aluminum based on corrosion resistance and mechanical requirements.
- o **Certification:** Ensure ATEX, IECEx, or local compliance for your specific zone classification.
- o **Customization:** Some suppliers offer pre-assembled terminals, cable glands, and control stations tailored to your installation.
- o **Delivery & Stock:** Suppliers like HARDO and Atex Delvalle maintain stock for rapid dispatch, which can be critical for project timelines. These suppliers provide reliable, certified explosion-proof electrical boxes suitable for industrial applications across Western Europe, with options for customization, rapid delivery, and compliance with international safety standards.

Direct seller of explosion-proof electrical boxes in Western Europe

Terminal Box KHJ offers a large selection of terminal boxes and junction boxes for wiring connection in explosion hazardous areas.

Find your explosion-proof enclosure easily amongst the 37 products from the leading brands

VIMEX is one of the recognised leaders in Europe with more than 20 years of experience. Specialist in the sale of explosion proof

Explosion-proof (also spelled explosionproof) and flameproof enclosures are solidly constructed junction boxes for use in hazardous

Warom Group is a leading manufacturer of explosion-proof lighting and electrical equipment in China. We

Direct sales are constantly increasing in all five continents thanks to local distribution

Sign in to your eBay account to access and manage your purchases, sales, and preferences.

Browse the Electrical Boxes section from our Electrical shop. Express Shipping | Delivery across Europe | sales@raptorsupplies.nl |

We design and manufacture a wide range of explosion proof (flameproof / ATEX) products including enclosures, control cabinets,

Our explosion protection Ex enclosures and equipment are comprehensive and widely configurable. Reliable in use and convenient

Stainless steel Ex terminal boxes - HARDO Stainless steel Ex terminal boxes of the Polish company HARDO, are available at a

Explosion proof (ATEX or IECEx rated) enclosures, control cabinets and junction boxes manufactured by

CE2K starting from year 2014, develops and manufactures a full range of Explosion Proof enclosures, in order to provide customers

Explosion Proof Junction Boxes and Enclosures 12" x 12" x 6"; Hazloc Stainless Steel Junction Box - C1D2 ATEX - 40 Terminals -



Direct seller of explosion-proof electrical boxes in Western Europe

As a flameproof box manufacturer, SUREALL provides different types of explosion proof boxes and fittings. SUREALL innovated the

We offer bespoke, custom-made terminal boxes and terminal box combinations, as well as standard products with short delivery

Web: <https://bssoda.pl>

