



HAZARDOUS LOCATION

ATEX IECEx Control Panel

Control panels for atmospheres at risk of explosion

Autel manufactures electrical panels for atmospheres at risk of explosion, with certification according to the ATEX Directive and IECEx System, certified for Zone 21, Zone 1 and Zone 2 with Ex-d protection method and Zone 22 with Ex-t protection method.

Zone 21 is an area in which during normal activity it is possible for an atmosphere at risk of explosion to form, in the form of a cloud of dust or combustible fibres.

Zone 22 is an area in which during normal activity there is no atmosphere at risk of explosion, which can manifest itself, in exceptional conditions, in the form of a cloud of dust or combustible fibres.

Zone 1 is an area in which during normal activity it is possible for an atmosphere at risk of explosion to form, in the form of a cloud of gas, vapor or mists.

Zone 2 is an area in which during normal activity there is no atmosphere at risk of explosion, which can manifest itself, in exceptional conditions, in the form of a cloud of gas, vapors or mists.

We can design and advise on customization needs.

PRODUCT CERTIFICATIONS

STANDARD



OPZIONALI

