

Title (en)
DEVICE FOR REMOTE MONITORING, MANAGING AND PILOTING OF A PLURALITY OF SITES FROM A CENTRAL POINT BY MEANS OF SELF-CONFIGURABLE BEACONS.

Title (de)
VORRICHTUNG ZUR UEBERWACHUNG, VERWALTUNG UND STEUERUNG VON MEHREREN STELLEN DURCH EINE ZENTRALE STELLE, UNTER VERWENDUNG VON KONFIGURIERBAREN EINGABE-AUSGABE-EINRICHTUNGEN.

Title (fr)
DISPOSITIF DE SURVEILLANCE, DE GESTION ET DE PILOTAGE A DISTANCE DE PLUSIEURS SITES A PARTIR D'UN POINT CENTRAL, AU MOYEN DE BALISES AUTOCONFIGURABLES.

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Priority

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Abstract (en)
[origin: FR2696065A1] The invention applies to the technical centralized management, and particularly to the monitoring and managing of industrial, agricultural, urban and leisure sites. The device of the invention is particularly characterized by the architecture of the site beacons which comprise each a component of the ASIC type (1) connected to a terminal block (5) and connected to a configuration module (2) by means of at least 13 wire connections. Appropriate devices such as switches (6) or a magnetic tape reproducer (3) connected to a decoder (4) provide to the module (2) at least 169 different states and determine the operation frequency and the function of the site beacons (10).

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