

## **GSM/GPS** Technology for strategic access monitoring

**E-LOCK GOLD** is an electronic SELF POWERED system which can monitor all kinds of access points. In the event that an attempt is made to gain unauthorised access, it sends

PRODUCT CAN BE CONFIGURED WITH GPRS

\*MODEL ALSO AVAILABLE WITH AUTOMATIC ALARM.

THE LOCATION OF THE UNIT CAN BE TRANSMITED IN REAL TIME AT PRESET TIMED INTERVALS

## **TECHNICAL SPECIFICATION AND MAIN FUNCTIONS**

| 1 | E-LOCK GOLD can be easily deactivated by making a call from your mobile phone . If the number is stored in the MEMORY LIST the E-LOCK GOLD will not send an |
|---|---|
|   | alarm.  |
| 2 | <b>E-LOCK GOLD</b> is guaranteed to last fully charged for long periods of time without   |
|   | the necessity of having to change the battery or recharge it (a life cycle of 1,450   |
|   | operations).  |
| 3 | E-LOCK GOLD can function at temperatures from -40° to + 85° C   |
| 4 | <b>E-LOCK GOLD</b> has an internal memory to store information up to 100 characters.  |
|   | The security of the data stored is guarenteed with a password   |
| 5 | E-LOCK GOLD is a strategic system. It is simple and effective and can advise you  |
|   | in real time of the state of almost any access point.   |
| 6 | E-LOCK GOLD In the event of the security cable being cut the device sends an  |
|   | alert (ANTI CUTTING FUNCTION).  |
| 7 | <b>E-LOCK GOLD</b> is able to transmit its global positioning at any time (Latitude   |
|   | - Longitude)  |
| 8 | E-LOCK GOLD doesn't require any assistance or maintenance.  |
| 9 | E-LOCK GOLD advises you if the battery is dead.   |

## THE DEVICE CAN BE MOUNTED EITHER BY SCREWING IT IN PLACE OR SECURING IT WITH A MAGNETIC PLATE

SECURITY SEALS FOR ALL INDUSTRIES AND TRANSPORTS - TAMPERING PREVENTION SYSTEMS



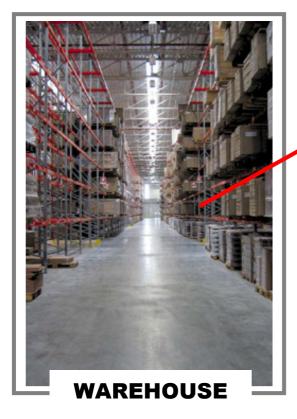




## E-LOCK GOLD GSM/GPS: Ideal for mobile applications.









IN THE EVENT OF OPENING AN SMS ALERT IS SENT TO YOUR MOBILE OR PC



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