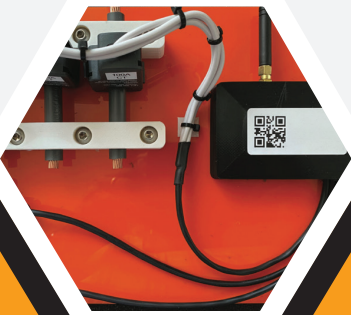


FINEDOOR

Bespoke Quarry & Recycling Solutions

REMOTE MONITORING OF SCREENS

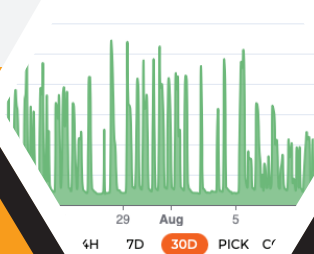
*UNLOCK EFFICIENCY
MINIMIZE COSTS*



24/7 Info

Finedoor RM records performance information 24/7, such as heat, Vibration & Electric Current. Ensuring Motors, Bearings, Automatic Lubricators & other key parts of a Vibrating Screen are protected.

Motor Drive End Bearing
since: 4



Early Warning

Finedoor RM provides early warnings to all connected devices BEFORE failure. When pre-set parameters are exceeded, warnings are sent to all connected devices - laptop/ mobile/ computer.



Reliability

Save man hours & downtime, plus improve plant Reliability by employing Finedoor RM. The low cost, high function, easy to use & understand Remote Condition Monitoring system.



Call Us
**01422 230023/
0113 252 7601**



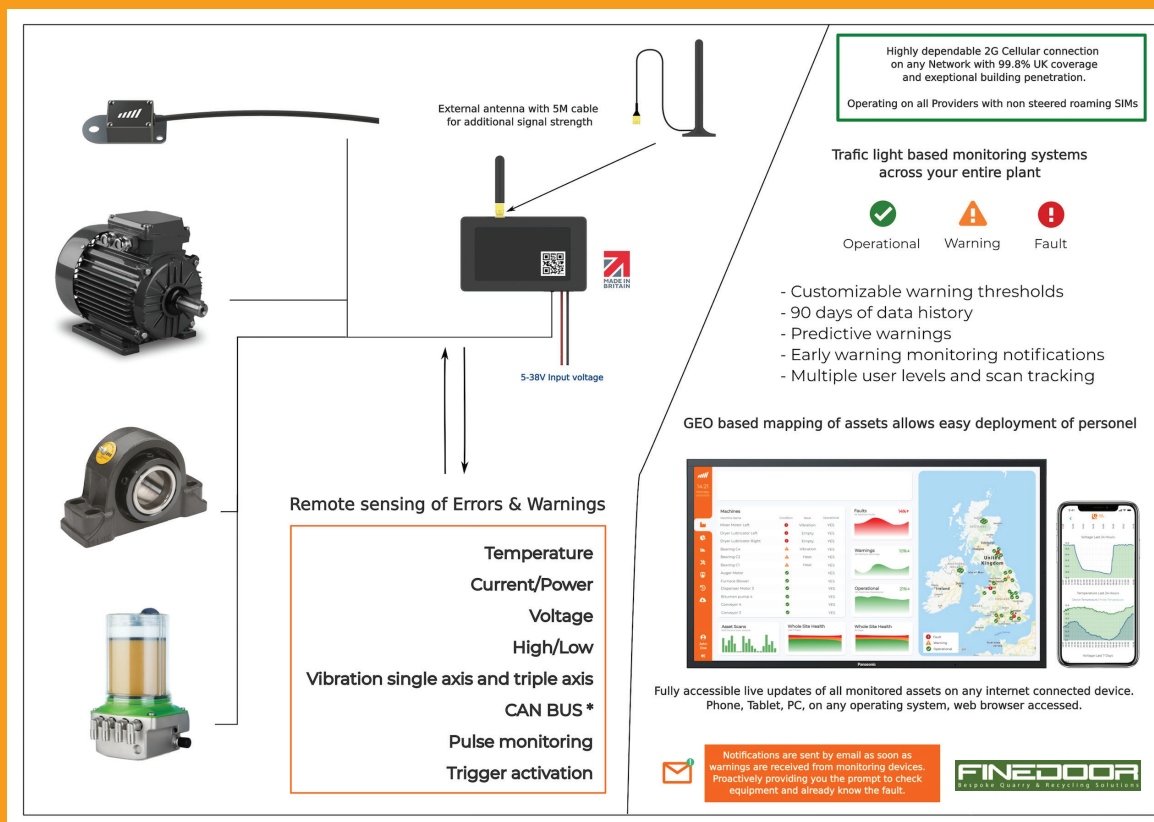
Visit Our Website
<https://finedoor.co>



Our Location
**4 Shay Lane Works,
Ovenden, Halifax. HX3 6SF**

FINEDOOR

Bespoke Quarry & Recycling Solutions



Why choose Finedoor RM?

- Low-cost Installation and monthly data charges
- 24-hour monitoring of automatic lubricators, signalling-systems, bearings, gearboxes and motors
- Receive Instant push-notifications to laptop and phone
- Cellular technology - no loss of data due to power outages or poor WI-FI connection
- Oversee and observe systems countrywide on a single dashboard
- Adjustable time interval reporting - 15mins, 30mins or 60mins
- PM check completion Is logged by utilising QR code scanning situated on the Monitor
- Reduce downtime costs - knowing exactly where and when problems occur
- Finedoor RM can have up to 8 different sensors- maximising problem/ error detection
- Rated IP67 to withstand monitoring allocated In all environmental conditions

How does it work?

- Powered by 5-38V input Voltage.
- Sensors are directly connected to the application.
- Data is transferred to the monitor to measure & record the characteristics at set intervals. Data is converted into graphical trends, displaying equipment performance & predicted life cycle.
- When parameters are set, optimum performance can be used to trigger early warning systems (when data anomalies occur), thus indicating that action is required. Major faults are signalled by a sizeable relative difference in data & this is relayed as a push notification alert.
- Data can be accessed on the control panel portal via Smartphone, PC or any device that has an internet connection.
- QR codes are located on the monitor's exterior to allow easy inclusion in PM schedules.

Call Us
01422 230023/
0113 252 7601

Visit Our Website
<https://finedoor.co>

Our Location
4 Shay Lane Works,
Ovenden, Halifax. HX3 6SF