

 **anadium**



 **REDMETERS**

**Non-Nuclear
Density Meters for
Slurry & Dry Bulk**

THE REDMETER

About

Thanks to a simple methodology and highly intelligent algorithms, the RedMeter was designed to **empower process engineers** by providing accurate measurement data.

The RedMeter takes continuous readings of multiple measurement variables which are recorded and used to perform a range of calculations by its integrated computer.

**Process intelligence
that empowers.**

**This data is then displayed
on screen and can be
output to third party
systems.**

**Measurements include
density, media pressure,
flow rate and solids
accumulator.**



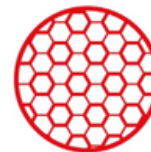
Core Features & Benefits



**REAL TIME
READINGS**



**UNRIVALLED
PRECISION**



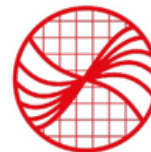
**DYNAMIC
APPLICATIONS**



**NON NUCLEAR
SOLUTION**



**ABRASIVE &
CORROSIVE
MEDIA**



**CUSTOMIZABLE
INTERFACE**

A window into your process, it can be designed around you.

The RedMeter takes continuous readings which are recorded and used to perform a range of calculations by its integrated computer which are then displayed on screen and can be output to third party systems.

Core Features

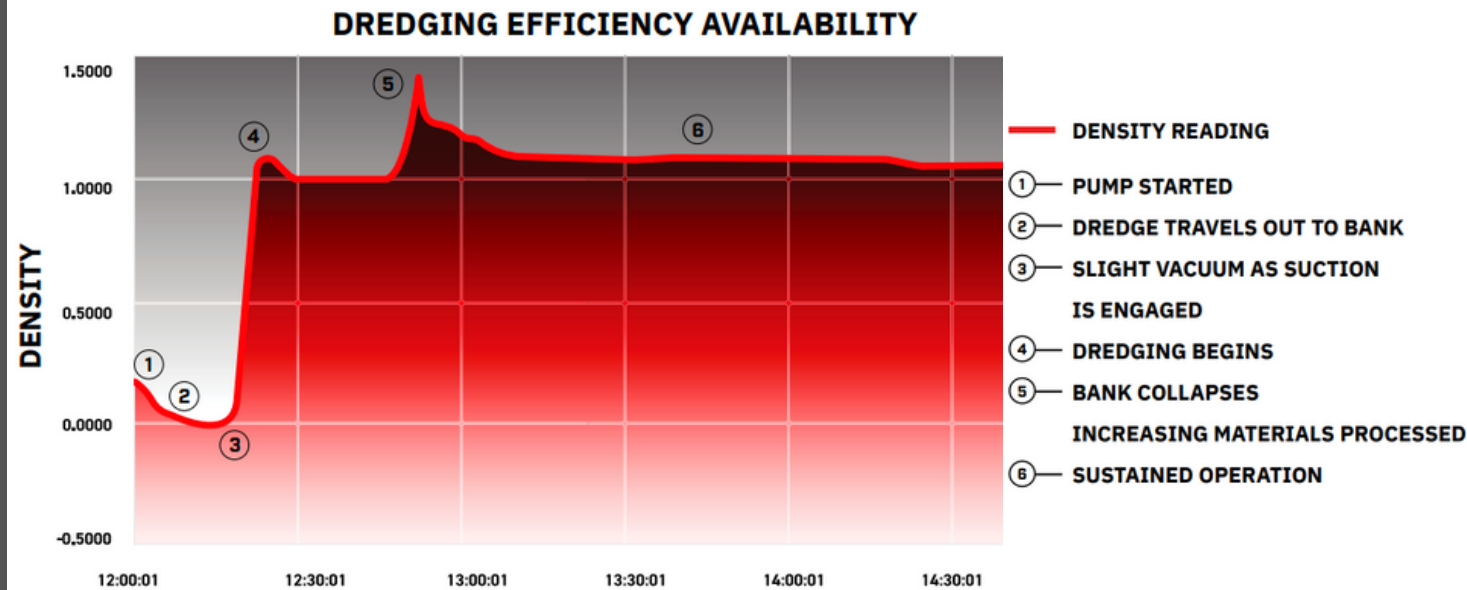
- + Selectable Display Options
- + PIN-Secured configuration & calibration menu
- + Remote Interface (HMI)
- + Remote Support & Upgrades
- + 4-20mA output

Display Values

- + Density / SG
- + Media Pressure
- + Flow Rate
- + Solids Accumulator

Data Logging & Integration

- + Export data via USB
- + Export Data to IP on network
- + CSV format



Non-invasive total density meter.

Industry Application

- + Oil & Gas
- + Dredging
- + Mining

Want to optimise your process?

 **REDMETERS**
CERTIFIED PARTNER

Contact us today.

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