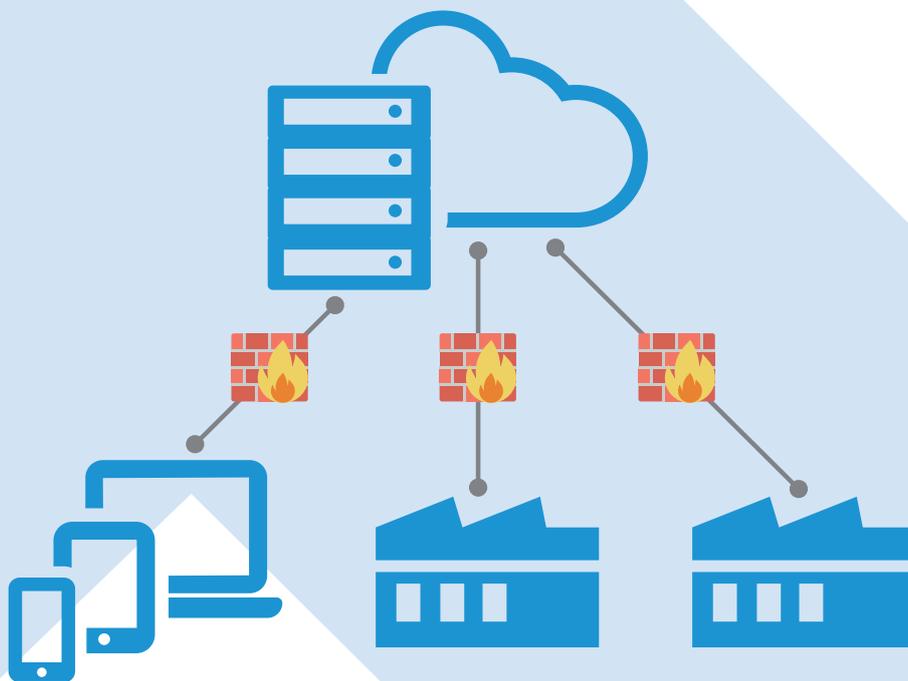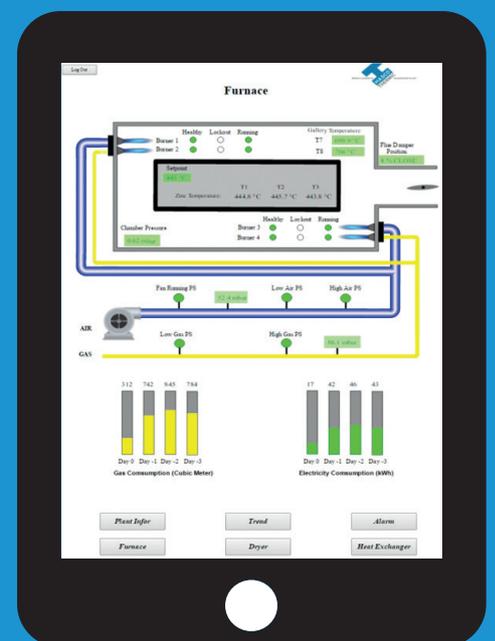# HASCO **REMOTE SOLUTION**

HASCO Remote Solution is a Cloud based data management solution which provides a secure and reliable method to connect with web enabled devices in your galvanising plants, anywhere in the world and across the Internet. It offers a whole package remote access solution dedicated for hot-dip galvanizing production and equipment maintenance including real-time plant monitoring, customisable web-server pages, SMS and e-mailing capabilities, data and event logging, and much more besides.

CUSTOMISABLE HTML WEBPAGE

HASCO remote solution also features a total customisable HTML webpage, which is built with SSI (Server Side Include) technology and enables plant managers, maintenance engineers and support engineers to view the real-time and historical plant status.

This webpage is a separate development independent of the site HMI panel, causing no conflict to HMI operation when being browsed. It also enables multiple users to log in at the same time.
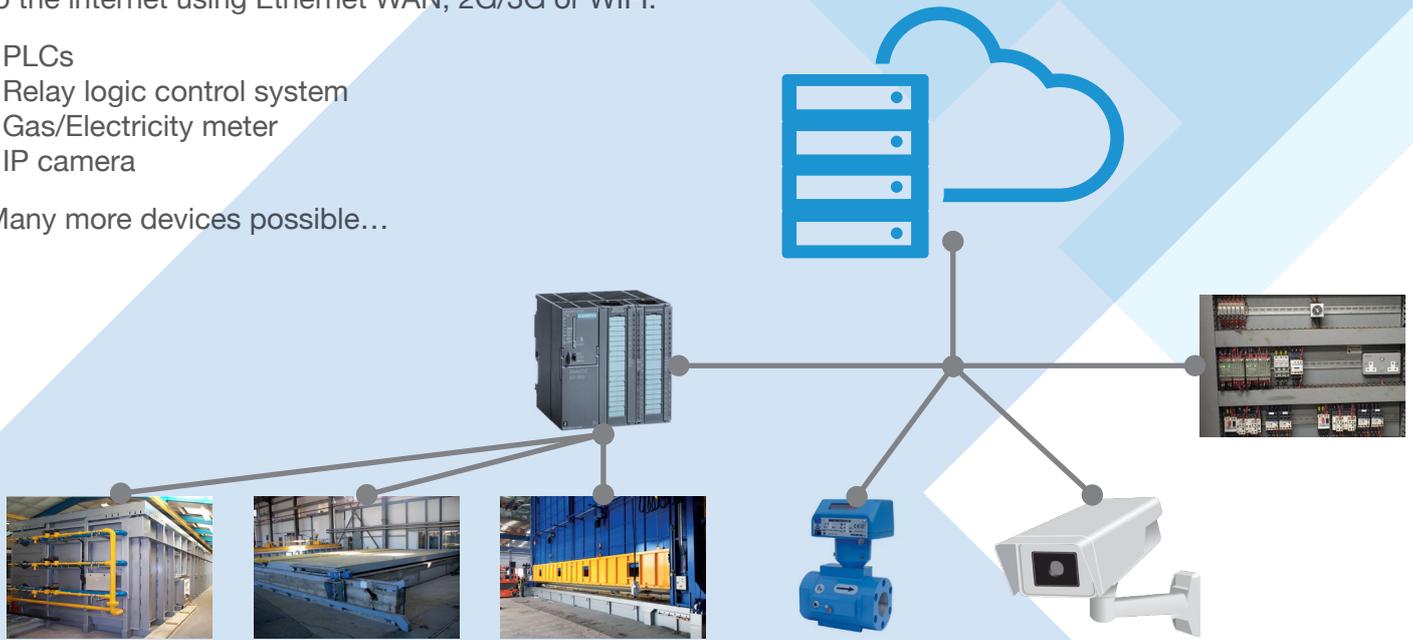
CONNECTIVITY

Through Ethernet WAN, 2G/3G or WIFI, HASCO remote solution supports a wide range of devices connected to the internet using Ethernet WAN, 2G/3G or WIFI:

• PLCs
• Relay logic control system
• Gas/Electricity meter
• IP camera

Many more devices possible…

ALARM MANAGEMENT

Alarm management in the HASCO Remote Solution is based on Cloud stored data pushed from PLCs or other devices. Every alarm can be configured individually for Data logging and retrieval.

DATA LOGGING AND RETRIEVAL

With HASCO Remote Solution, values of data tags, both in real time and historically, can be logged on a fixed interval or on change. The logging files can be easily retrieved by FTP, HTTP or as an email attachment for closer analysis/reporting.

"HASCO`s new online monitoring system is a real breath of fresh air in a site engineers routine. Since we started using this system I have never had to attend site to remedy a fault on the furnace. Information that was immediately available allowed me to find a solution and talk the operative through it on the phone."

Aleksandr Papiz, Works Maintenance Engineer,
Acrow Galvanizing Ltd.UK

"The remote monitoring system is a great function for our technicians and plant management. With our smartphones we can check the system status, energy consumption, error messages etc. In case of an error message we can remotely check the necessity for solving the issue"

Henk van de Streek, Manager,
Coatinc Groningen B.V. Netherland

www.hasco.co.ukwww.hasco.co.uk**www.hasco.co.uk**www.hasco.co.uk

For further details or if you would like a quote, do not hesitate to contact us: