

BENEFITS FOR YOUR BUSINESS



IMPROVED AVAILABILITY

Minimise the risk of breakdowns and reduce the number of unscheduled stoppages.



IMPROVED SAFETY

Anticipate critical situations with real-time alarms and programmable crane data.



IMPROVED PROFITABILITY

Monetise the total cost of your asset.



INCREASED KNOWLEDGE

Make decisions with maximum objectivity thanks to the information extracted from the data.



More information

GH
CRANES & COMPONENTS



ghcranes.com

GH Realtime

The best decisions right now

THE NEW DIGITAL DIMENSION OF MAINTENANCE



MAXIMISE THE PROFITABILITY OF YOUR BUSINESS.

At GH we believe that the best service is a service that anticipates the requirements and the solution before the problem arises. **Now with GH Real Time this is possible.**

Thanks to a sophisticated digital ecosystem **we connect machines, data and people** in order to have control throughout the life cycle of the cranes.

We use the **latest technologies in data exploitation** both in the crane and in the cloud to provide you with information on the life cycle of your equipment and **improve the efficiency, safety and productivity of your work.**

THREE SERVICE PLANS.

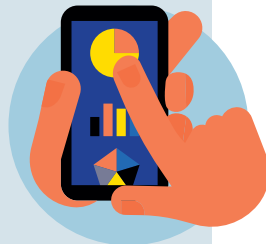
We have created **three service plans** that make up different packages for monitoring, maintenance, spare parts and consumables and that are adapted to the needs of your business:



SMART – allows **data to be displayed on a day-by-day basis**. This is the gateway to the digitisation of industrial maintenance projects.

SAFE – in addition to **monitoring** and other services such as **alarms**, post-processing data reports with **recommendations and remote assistance from GH personnel**, it offers greater personal safety thanks to the new digital dimension of maintenance designed specifically for this purpose.

PRODUCTIVE – the GH experience and knowledge of cranes and the sector must be added to the other services listed. Our expert team **analyses the data from each machine and interprets it with a proactive monitoring system, using proprietary software** to calculate the life cycle of each component. Adapting maintenance to the real use of the crane.



	SMART	SAFE	PRODUCTIVE
MONITORING			
Visualisation of data on a day-by-day basis with proactive monitoring of the crane activity by GH.	●	●	●
Launching of proactive alarms.	–	●	●
Post-processed periodic reports via mail.	–	●	●
Customer portal.	–	●	●
PREVENTIVE MAINTENANCE			
Preventive maintenance based on the generic GH protocol.	–	●	●
New maintenance ranges* associated with the alarms, where inspection points seek to guarantee safety.	–	●	●
Calculation of the life cycle of the components through an intelligent system for a subsequent recommendation of action* to be taken.	–	–	●
CORRECTIVE MAINTENANCE			
Proactive remote pre-diagnosis.	–	●	●
Commitment to the arrival of the operator at the customer's premises within 24 hours.	–	–	●
SPARE PARTS AND CONSUMABLES			
High availability of spare parts and consumables.	●	●	●
Proactivity with regard to knowledge of stock requirements.	–	–	●
15% discount on purchases through branches.	●	●	●
Critical spare parts at the customer's premises within 24 hours.	–	–	●

* Execution cost not included in the price of the Plan.