**YOUR FLEET,
ONE VIEW**

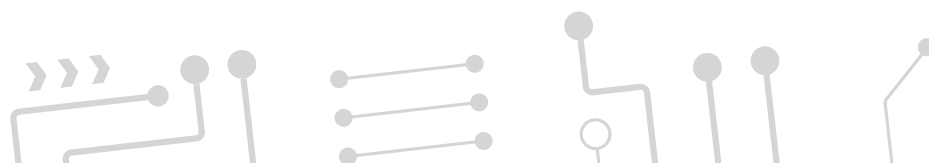REMOTE MONITORING SYSTEM

CIFA VISTA

CIFA VISTA

AFTER SALES SUPPORT MANAGEMENT

TROUBLESHOOTING

PREVENTIVE MAINTENANCE

FLEET MONITORING

CIFA VISTA

CIFA presents VISTA: the new remote machine monitoring system.

This service which uses a control unit that collects machine data and transmits them to the portal created for the purpose via the supplied data only sim card. From the interface, simple and intuitive, it is possible to monitor the position, activities and various operating parameters of the machines belonging to his fleet to ease troubleshooting.

The data available are both realtime data from the machine and those previously stored so that the evolution of multiple parameters, such as daily productivity or fuel consumption, can be compared and kept under control. Each dealer has access to data on its customers' machines so that preventive maintenance can be programmed. Each customer has all the information on their fleet at hand.

VISTA
HARDWARE

The unit is installed in the main electric panel in CIFA factory

- **Built-in data sim card**

- **Connected to machine CAN-BUS**

VISTA
HIGHLIGHTS

AFTER SALES SUPPORT MANAGEMENT

Streamlined data sharing between customers dealers and CIFA.

TROUBLESHOOTING

Get real time and stored diagnostic messages.
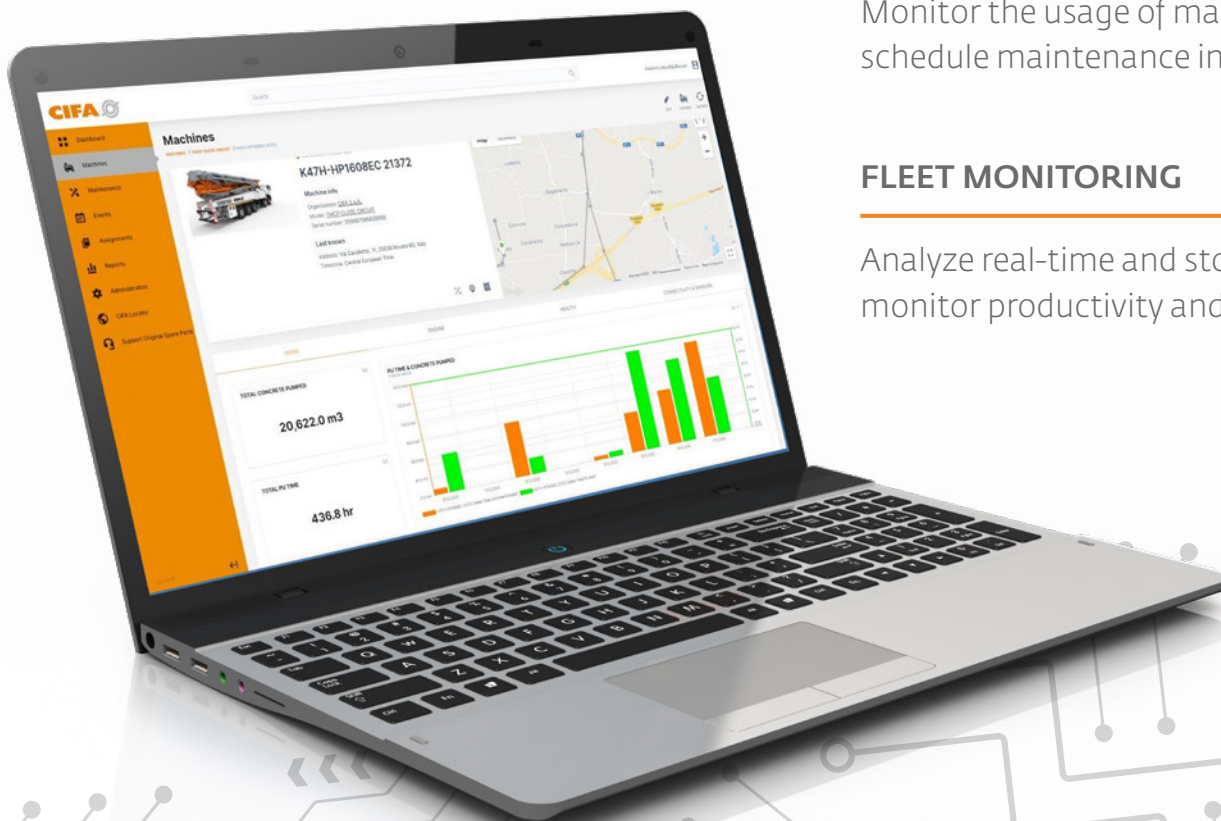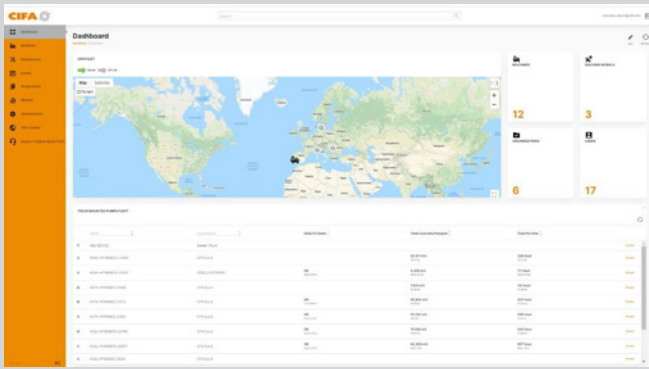
PREVENTIVE MAINTENANCE

Monitor the usage of machines and schedule maintenance in advance easily.
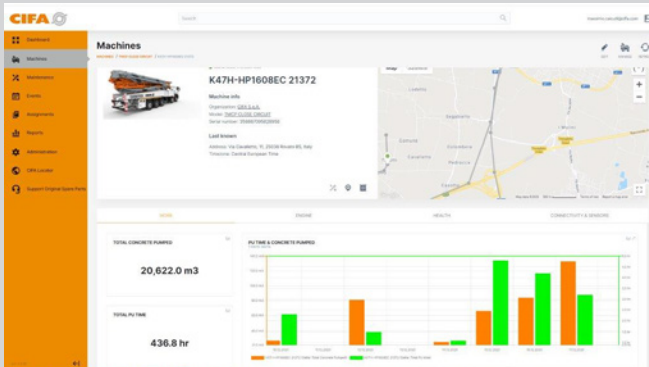
FLEET MONITORING

Analyze real-time and stored data easily, monitor productivity and costs, anti-theft.

DASHBOARD VIEW

Each customer has a full view over his fleet shared with his dealer and CIFA .

DASHBOARD VIEW

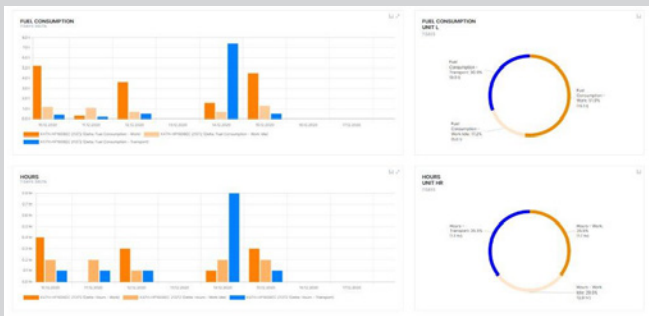Main data for each machine is presented with graphics:

GPS data

Pumped m^3

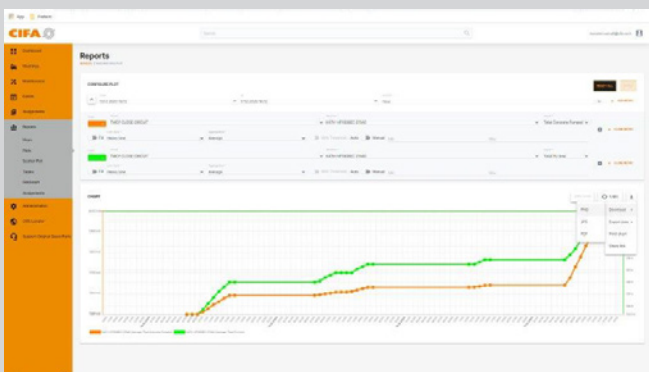Pumping hours

Fuel used

Km travelled

Business-critical data is presented in a clear way to improve efficiency .
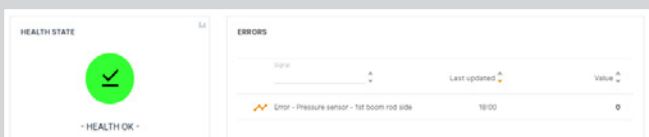

DASHBOARD VIEW

Hundreds of machine parameters can be selected and analyzed over a custumizable timeframe. Data may be then plotted, printed or exported.

MACHINE VIEW

Machine health status is monitored and notifications are managed.

VISTA SCREENSHOTS

GEOLEASH - ANTITHEFT
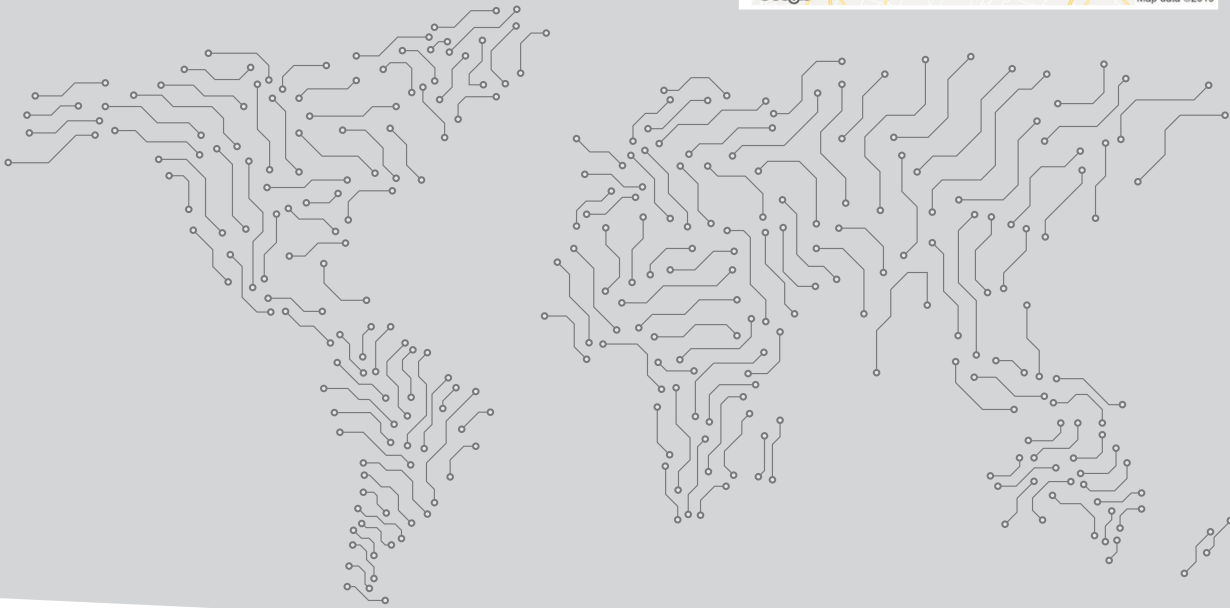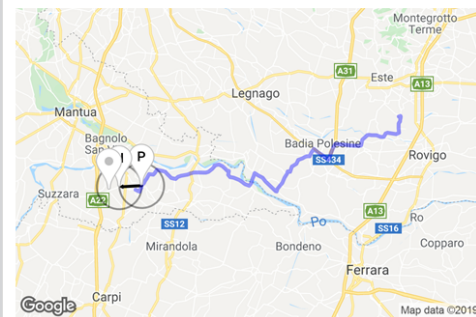
The GeoLeash monitors vehicle movements.

Each time the machine travels the previously set distance an email is sent.

This function can be used as an anti-theft.

Dear Customer,

One of your machines has breached its GeoLeash.

Name: **K42L-HP1808ECX 20674** - open machine page
Time: **11/27/2019, 11:37:36 CET**
Type: **Active** relocation
Leash length: **5,000 meters**
Previous centroid: marker **P** on the map (45.008°, 10.978°)
New centroid: marker **N** on the map (45.006°, 10.915°)

WORLDWIDE DATA COVERAGE

EUROPE: Andorra, Austria, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Gibraltar, Hungary, Iceland, Ireland, Isle of Man, Italy, Kosovo, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Monaco, Netherlands, Northern Ireland, Norway, Poland, Portugal, Romania, Russian Federation, San Marino, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, United Kingdom, Vatican City

AFRICA: Algeria, Burkina Faso, Cote d'Ivoire, Egypt, Ghana, Guinea, Mali, Mauritius, Mayotte, Morocco, Mozambique, Réunion, Senegal, Seychelles, Sierra Leone, South Africa, Sudan, Togo, Tunisia

ASIA: Armenia, Bahrain, Global Extended, Bangladesh, Brunei Darussalam, China, Hong Kong, Indonesia, India, Iran, Iraq, Israel, Japan, Jordan Global, Korea (South), Laos, Malaysia, Mongolia, Myanmar, Nepal, Oman, Pakistan, Qatar, Saudi Arabia, Singapore, Taiwan, Thailand, United Arab Emirates, Uzbekistan"

AMERICA: Bermuda, Canada, Greenland, USA, Bolivia, Brazil, Chile, Colombia, Cuba, Dominican Republic, Ecuador, French Guiana, French West Indies, Guadeloupe, Martinique, Mexico, Paraguay, Peru, Saint Barthélemy, Saint Martin Suriname, Trinidad and Tobago

OCEANIA: Australia, New Zealand

CIFA ®

A ZOOMLION COMPANY