



Enhanced Charts: Portal charts have been upgraded to include pan, zoom, and download features.

Second graphs can now be added to a chart and a second axis will be added.

Hover over the chart to see instantaneous values.



ESG Reporting: Senquip is seeing a surge in Environmental, Social, and Governance reporting applications where machine owners are using telemetry to measure and report the carbon footprint of diesel machines.



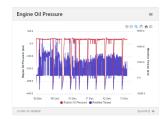
New Distributor for South Africa:
Senquip would like to welcome ECS Engine Control Systems as Senquip
distributor in South Africa.



HMA Awards: Senquip is thrilled to have been awarded Manufacturer of the year at the recent <u>Hunter Manufacturing awards</u>.

The HMA 2023 theme of made in the Hunter for the world was perfect for Senquip as we expand into Europe and the USA.

The Senquip QUAD was also awarded the Excellence in Product Design award - an excellent rend to the year for Senquip.



Password Simplification: Senquip is simplifying the password processes to reduce setup complexity.

Passwords can now be retrieved from the Senquip Portal by Administrators.

Passwords will no longer be required to access devices in the factory reset state.

Further simplifications coming soon.



Distributor for Netherlands and Belgium: Senquip extends a warm welcome to <u>Techno Gamma</u> as distributor in the Netherlands and Belgium.



Senquip to Satellite: 2024 will see the advent of CAT-1 services over satellite with SMS being introduced mid-2024, followed



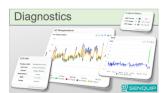
by voice and data services towards the end of the year. Senquip will be ready.

KAISER-SOZE distributor

pain and Portugal



Senquip is pleased to announce the appointment of <u>Kaiser-Soze</u> as distributor for Spain and Portugal.



Diagnostics Page: The new diagnostics page provides details of connectivity with SIM and carrier details shown, received signal strength (RSSI) graphed for Wi-Fi and LTE, and the status of 3rd party UPD, HTTP, and MQTT endpoints detailed.

Who owns

your data?

Data Ownership: Senquip has updated their Terms of Service and Privacy Policy to make it clear that customers own their data, and that Senquip will not use or sell customer data.



New Sensor: Extensometers measure ground settlement, deformation, and the behaviour of soil and rock under various loads.

Osprey Measurement Systems manufactures a range of low power extensometers and inclinometers for civil, mining, rail, and other applications.



Spare adhesive mount antennas are also available if required.



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