

Application support for CEION®

CEION® is both extremely capable and relevant to a very wide range of applications. In order to assist clients to obtain the full value of the technology Teledyne Cormon offers project relevant support through its group structure. The Products Group provide a high-level, turnkey service for optimised implementation of CEION® solutions and delivers CEION® equipment packages and related accessories to end-users. Field Services Group provides applications specialists and related operational support for CEION® on system installations and optimisation campaigns. Both groups service clients world-wide through a Regional Office network.

Products

Basic CEION® packages comprise an intrusive sensor, an instrument, a means of access to the process, often under pressure, and some data handling software. PTEC probes and some other specialised designs integrate the sensor and electronics into a single unit, while RPCM™ units are project specific spool and instrument pod combinations. More detailed product data can be found in the following datasheets:

- CMEI 021 & CME1 017 – CEION® Instrumentation
- CMEP 023 – CEION® Probes
- CMEP 026 – Sand Erosion Measurement
- CMEP 024 – PTEC subsea probes
- GL 016 – Subsea flow assurance monitoring tools (RPCM™).



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TELEDYNE CORMON LIMITED

A Teledyne Technologies Company



SERVICE: AN INTEGRAL PART OF A “ONE-STOP SHOP” APPROACH TO CORROSION MONITORING

CEION®

Teledyne Cormon are at the forefront of providing specialist corrosion monitoring equipment and services to meet our clients' specific requirements.

Teledyne Cormon is a Monitoring Products company supported by highly experienced service personnel with a wide range of technical skills. We combine our skills with innovative ideas and industry best practice to deliver complete, cost-effective, support to a broad range of customers.

Operational Services

Our on-site service teams will install, commission, maintain and operate your system; collect data, prepare reports, service equipment and repair wear and tear. Our equipment expertise is backed by the support of our own factory for spares and replacements.

- On-line Retrieval Based Services
- Specialist Commissioning Services
- Chemical Analysis Testing
- Data Management & Healthcare
- Chemical Optimisation & Evaluation
- Tailored Training Programmes





Service Evolution

As a leading provider of integrity and flow assurance management systems, Teledyne Cormon have recognised the need to develop a flexible holistic approach that truly delivers added value to our customers.

Teledyne Cormon's capabilities in systems integration have brought about a significant increase in demand for installation, commissioning maintenance and on-line retrieval services. As such, Teledyne Cormon responded to customer demand by opening its Services Group in 2001. An experienced and highly trained team of service personnel are available to support our clients in the energy sector - both in the North Sea and worldwide.

Our business calls increasingly for specialist products and systems supported by offshore services. Our clients are now seeking a seamless lifecycle approach from conceptual studies and modelling to implementation through to system optimisation and management.



On line Retrieval Services

Operating as part of Teledyne Cormon's Field Services Team, our retrievals engineers have the knowledge and capability to retrieve and install monitoring equipment on both mechanical and hydraulic systems.

Specialist Commissioning Services

Key to the effective operation of any corrosion monitoring system is the installation. Correct installation offers a reliable service life from your recently purchased equipment.

Chemical Optimisation & Evaluation

Our established Flow Assurance & Optimisation Group is a cost-benefit focussed team of specialists in systems analysis and design, model synthesis and validation, engineering, corrosion science, analytical chemistry and production systems.

This unique capability provides the platform to augment a new opportunity for our industry to bring the future of flow assurance to you today. Our aim is always to maximise the value generated by your assets through provision of a corrosion management service that will reduce the total cost of operation.

Chemical Analysis Testing

Our Laboratory offers a wide range of chemical analysis testing services. With industry qualifications and experienced staff we can support our customers with accurate, rapid and cost effective services

Data Management & Healthcare

After installation/commissioning we offer life-time services to ensure that equipment continues to monitor efficiently throughout its service life. Data management - acquisition, interrogation and interpretation - provides clients with the information that is required to operate efficiently.

We offer system healthcare which includes periodic site visits to service the equipment and ensure everything is fully functional.

Tailored Training Programmes

Teledyne Cormon offer a range of corrosion related courses aimed at industry professionals who wish to gain both knowledge and practical experience in the field of corrosion monitoring solutions and services

