



Document TE-CS-01
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Date 12 September 2026
Subject Capability statement

Capability statement

Turbine controls, instrumentation and commissioning engineers for OEMs, service providers and operators. Worldwide.

150+

ASSIGNMENTS

29+

COUNTRIES

2008

IN BUSINESS SINCE

EUR 2M

LIABILITY COVER

WHO WE ARE

Telic Engineering B.V. is a Dutch engineering company specialised in the control and instrumentation of gas turbines, steam turbines, compressors and generator packages. We supply specialist engineers to OEMs, packagers, service providers and operators, onshore and offshore. The company was founded by Remco Petersen, who is on most assignments himself. For larger scopes or parallel jobs we bring in contractors from our own network, who work under Telic's agreement, insurance, compliance and reporting.

WHAT WE DO

Controls & commissioning

Loop checks, functional tests, FAT/SAT, first fire, tuning and load testing. Power management and synchronising systems. Control upgrades and migrations (NetCon to MicroNet, MicroNet Plus/TMR), HMI and SCADA updates, protection and overspeed systems, health checks.

Instrumentation

Field instrumentation on turbine packages and auxiliaries: calibration, loop verification, safety-critical instrumentation checks, sensor and actuator replacement, calibration sheets and service reports.

Engineering & commissioning management

GAP and HMI application engineering, NetSim simulation, Modbus and OPC interfaces, FAT/SAT documentation. Commissioning management of multi-discipline teams: planning, punch lists, OEM and client interface, reporting and handover.

Inspections, service & troubleshooting

4k/8k and annual inspections, start-up support after engine exchange, fuel system and dual-fuel calibrations, VG/VSV schedules. Trips, failed starts, instability: datalog analysis and a documented root cause.

Resource supply

Additional controls, instrument and mechanical support engineers, contractors from our network, for single call-offs, campaigns or rotations. Certificate-checked before mobilisation, one contract and one point of contact.

EQUIPMENT AND SYSTEMS

Gas turbines

LM2500 (base, +, +G4, SAC and DLE), LM5000, LM6000 (PC, PD, PF), TM2500, LM1600, FT4000; DLE mapping and emissions testing with our own mapping engineers

Other drivers

Steam turbines with extraction and admission, compressor anti-surge control, diesel generators

Woodward	MicroNet, MicroNet Plus, MicroNet TMR, NetCon 5000, Atlas, 723/828, GAP, Flex500, easYgen, LS-6, 505/5009, Peak 150/200, ProTech; fuel metering valves and actuators
GE	Mark VI, Mark VIe, PAC Systems RX3i/RX7i, Proficy Machine Edition, Cimplicity, iFix, Bently Nevada 3300/3500, EX2100
Other	Fire & gas systems, AVR's, protection relays, gas chromatographs, CitectSCADA, Siemens PCS7

SECTORS AND GEOGRAPHY

Oil and gas (offshore platforms, FPSOs, FLNG, onshore plants), power generation, LNG and chemical, in 29+ countries across Europe, the Middle East, Africa, Asia, Australia and the Americas. Mobilisation typically within 3 to 7 days; availability confirmed within 24 hours.

HOW AN ASSIGNMENT RUNS

Step	What you get
1. Request	Start date, estimated duration, scope, systems on site and location. Same-day estimate.
2. Agreement	Telic assignment agreement or your PO and terms. Day rates, travel time at actual hours, expenses at cost, weekly timesheets.
3. Mobilisation	Certificates, medical and travel documents checked and sent before travel. Site induction and permit-to-work as per your system.
4. Execution	Daily report to your project lead. Calibration sheets, datalogs and findings documented as we go.
5. Close-out	Service or commissioning report within five working days, open points listed, invoice with timesheets and expenses.

COMPLIANCE, HSE AND INSURANCE

Registrations

Registered in the supplier systems of Woodward, MTU, GE Vernova and Turner ECS. Supplier questionnaires, NDAs and compliance portals completed on request.

HSE

EHS policy TE-POL-01: zero-incident target, work under the client's permit-to-work and toolbox systems, stop-work authority for every engineer. Personnel certified for offshore work (OPITO/MIST, offshore medical, VCA).

Insurance

Combined liability insurance placed with Lloyd's underwriters: EUR 2,000,000 employers', public and products liability, EUR 1,000,000 professional indemnity. Worldwide excluding USA/Canada. Includes contractual liability, hold harmless and waiver of subrogation clauses. Certificate on request.

Quality

Quality policy TE-POL-02: only competent, certificate-checked engineers, daily reporting, documented handover and lessons learned.

COMPANY DETAILS

Legal name	Telic Engineering B.V. (successor of Telic Engineering Ltd since 31 March 2026)
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