

ISO 1000 USED TO CALIBRATE TORQUE TOOLS USED ON SNECMA PLANES



Application:

Calibration of the specialised torque tools used to tighten the engine-block of SNECMA planes.

Solution:

A modified ISO1000 with an ETS, a standard transducer and data acquisition software.

At each stage of work on a SNECMA motor, the torque tools are easily and accurately checked.