"AdaMo" gives new life to the test bench: renew without waste,

passing from obsolete to best-in-class

AdaMo mesures and controls input and output channels up to 1000 Hertz rate (AdaMo RT), realizing "dynamic" cycles (WHTC) completely respecting the reference legislation.

The challenge:

An obsolete test bench often requires a renewal that takes it to the highest level of modernity with the least possible investment, optimizing resources without unnecessary waste.

The solution:

Through the "AdaMo" system based on the highly scalable Real-Time / FPGA NI CompactRIO platform, it is possible to meet the specific requirements of each renewal, considering the previous settings and performances and integrating the necessary evolutions.