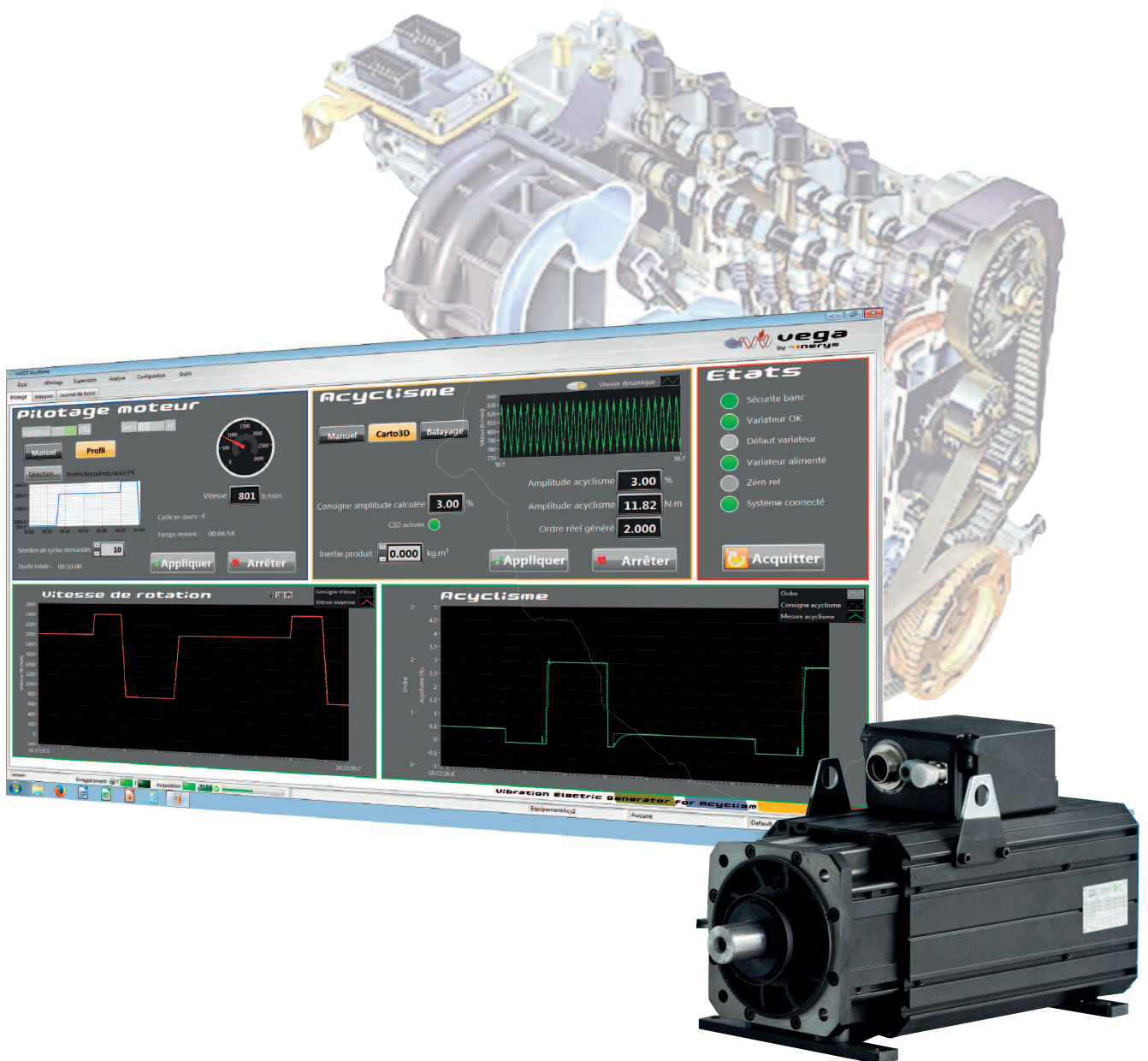
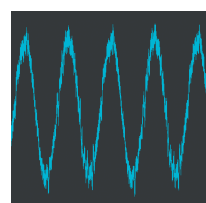
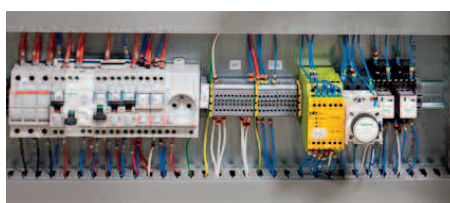




VIBRATION ELECTRICAL GENERATOR OF ACYCLISM



VEGA : PLUG AND TEST WITH ACYCLISM
RELIABILITY AND COST-EFFICIENCY



Monitoring & Acyclism Generation with VEGA*



- Acyclism generation with phase and level regulation
- Fractional order (between 0.7 and 5)
- Multi-order acyclism
- Endurance cycling and Pattern generation
- Dedicated User Interface

*Compliant with SAE international standard (SAE J2432)

RELIABILITY AND COST-EFFICIENCY

- A " Plug and Test " solution that fits perfectly with your tests rigs
- Reproduce vibrations of any internal combustion engine
- Reliability is proven through the use by other organizations (SKF, HUTCHINSON, VALEO, ENSAM...)
- Developed by specialists within the industry
- Help to reduce delivery schedule and cost



" ... Using a test rig and VEGA product enabled the research team to advance on the understanding of the physical behavior of rotating systems "

François Malburet,
Lecturer Moderator of the Chair " dynamic complex mechanical systems " of the foundation
companies AIRBUS Group - UMR CNRS - Digital Engineering of Mechanical Systems.



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