Newsletter

October - 2018

ENERGY ANALYSIS in high power climatic test cell

→ Electric buses → Hybrid buses → Military vehicles

High repeatability in energy performance Test

Define for each consumer his share of energy consumption

EV analysis : evaluate thermal comfort consequences



CONFIGURATION / TEST EQUIPMENT

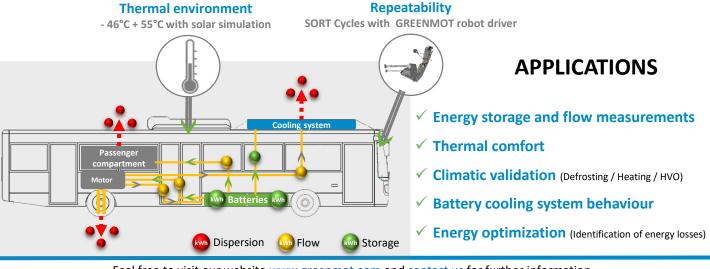
- ✓ Test bench with mechanical connections : less dispersion
- ✓ Large dimensions for high powered vehicles : 154 m2
- Robot driver : to optimized repeatability on the bench
- Repeatability : control climatic environment and energy on cycle

GREENMOT EXPERTISE

- Know-how : procedure and control of the test equipment
- Assistance : All mechanicals operations
- Flexibility on your needs ("Taylor made" test protocol)
- Turnkey solution : specifications, instrumentation, tests, data analysis



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Feel free to visit our website <u>www.greenmot.com</u> and <u>contact us</u> for further information.

Applications

Performance – Emission – Combined load & climatic - Automatic testing Energy flow mapping– Engine mapping – Vehicle application – Traction control

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