

**427-TEST**

EN ISO/IEC 17025:2005

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Vorsitzende des Akkreditierungsbüro

**L'accréditation est délivrée à/ De accreditatie werd uitgereikt aan/  
The accreditation is granted to/ Die akkreditierung wurde erteilt für:**

**MULTITEL ASBL  
Rue Pierre et Marie Curie, 2  
7000 MONS**

**Activiteitencentra/ Sites d'activités/ Sites of activities/ Standorte mit aktivitäten:**

Eurobalise/ BTM	Boulevard Dolez, 31 7000 Mons

Code essai	Echantillons	Caractéristique mesurée	Description méthode d'essai Equipement
NA-034 NA-042	On Board Computer Unit (EVC – European Vital Computer + DMI)	EVC (European Vital Computer) tests in the domain of ERTMS (European Rail Traffic Management System) in labo and on site Communication between EVC and : Odometry system, Train, DMI (Driver Machine Interface) RBC (Radio Block Center) Euroloop and Eurobalise	For testing: Subset-076-5-2 Subset-076-6-3 Subset-076-7 <u>For the architecture of test bench:</u> Subset-094 <u>Rem.</u> : "subsets" are defined by ERA (European Railway Agency)
NA-039	Eurobalise	Eurobalise laboratory tests in the domain of ERTMS (European Rail Traffic Management System) Eurobalise laboratory tests of the Eurobalise parameters	Technical Specifications for Interoperability (TSI), UNISIG Test Specifications for Eurobalise FFFIS, SUBSET-085, Section 4
NA-039	BTM (Balise Transmission Module)	Antenna Unit - BTM function laboratory tests in the domain of ERTMS (European Rail Traffic Management System) Antenna Unit - BTM function laboratory tests of the BTM parameters	Technical Specifications for Interoperability (TSI), UNISIG Test Specifications for Eurobalise FFFIS, SUBSET-085, Section 5
NA-039	BTM (Balise Transmission Module)	Antenna Unit - BTM function laboratory tests in the domain of ERTMS (European Rail Traffic Management System) Antenna Unit - BTM function laboratory tests of the BTM parameters	Eurobalise on-board equipment, susceptibility test specification SUBSET-116