

1. OGGETTO DEL TEST REPORT / ITEM UNDER TEST REPORT

Descrizione <i>Description</i>	LED driver with BLUETOOTH module
Modello <i>Model type</i>	MILANO in TRACK 31/325-700 BLL PIR
Identificativo interno <i>Storage No.</i>	190718 (Sampled by applicant)
Richiedente <i>Applicant</i>	TCI Telecomunicazioni Italia S.r.L
Indirizzo <i>Address</i>	Via Parma, 14, 21047 Saronno (VA) - ITALY


Prove effettuate presso <i>Test carried out by</i>	TÜV Rheinland Italia Srl Via E. Mattei, 3 – 20010 Pogliano Milanese (Italy)
Norme di riferimento <i>Reference Standards</i>	EN 55015:2013+A1:2015; EN 61547:2009; CISPR 15:2013+A1:2015; IEC 61547:2009; Draft ETSI EN 301 489-1 V2.2.0:2017; Draft ETSI EN 301 489-17 V3.2.0:2017;
Scopo delle prove <i>Scope of the tests</i>	To verify the compliance with the following clauses of reference standards See part 10. TESTS SUMMARY section
Risultati di prova <i>Test Results</i>	COMPLIANT

Data ricevimento campioni <i>Date of samples receiving</i>	25/07/2019		
Data inizio prove <i>Date of tests start</i>	02/08/2019	Data fine prove <i>Date of tests end</i>	29/08/2019
Rapporto composto da <i>Test report composed by</i>	67 Pages		

Provato da / Tested by
(name + signature)


Angelo Frigato
(Laboratory Technician)

Approvato da / Approved by
(name + signature)


Giovanni Molteni
(Laboratory Manager)

The results referred in this report are only relevant to the samples tested and described in this report.
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