



Prove accreditate con campo flessibile

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
Prova accreditata con campo flessibile	VEICOLI STRADALI: CARICHI ELETTRICI / ROAD VEHICLES: ELECTRICAL LOADS	PAR 4.04 - TENSIONE ALTERNATA SOVRAPPONESTA/SUPERIMPOSED ALTERNATING VOLTAGE, PAR 4.05 - LENTA DIMINUZIONE E AUMENTO DELLA TENSIONE DI ALIMENTAZIONE/SLOW DECREASE AND INCREASE OF SUPPLY VOLTAGE, PAR 4.06 - DISCONTINUITA' NELLA TENSIONE DI ALIMENTAZIONE/DISCONTINUITIES IN SUPPLY VOLTAGE, PAR 4.07 - TENSIONE INVERTITA/REVERSED VOLTAGE, PAR 4.08 - RIFERIMENTO DI MASSA E OFFSET DI ALIMENTAZIONE/GROUND REFERENCE AND SUPPLY OFFSET, PAR 4.09 - PROVE IN CIRCUITO APERTO/OPEN CIRCUIT TESTS, PAR 4.11 - RESISTENZA ALLA TENSIONE/WITHSTAND VOLTAGE, PAR 4.12 - RESISTENZA DI ISOLAMENTO/INSULATION RESISITANCE, PAR 4.13 - COMPATIBILITA' ELETTROMAGNETICA/ELECTROMAGNETIC COMPATIBILITY	ISO 16750-2:2012			
Prova correlata	Veicoli stradali: Carichi elettrici /Road vehicles: Electrical loads	7.1.1. EQ/TE 01: RESISTANCE TO USUAL POWER SUPPLY VOLTAGES 7.1.3.EQ/TE 07: RESISTANCE TO EXCEPTIONAL SUPPLY VOLTAGE 7.1.4.EQ/TE 02: RESISTANCE TO SLOW DECREASE AND INCREASE OF SUPPLY VOLTAGE 7.1.5.EQ/TE 03: RE-INITIALIZATION TEST 7.1.6.EQ/TE 04: RESISTANCE TO UNUSUAL POWER SUPPLY VOLTAGES 7.1.7.EQ/TE 05: RESISTANCE TO GROUND AND TO THE POSITIVE SUPPLY VOLTAGE SHORT CIRCUIT 7.1.9. EQ/IC 01: RESISTANCE TO THE PULSES 1 AND 2A 7.1.10. EQ/IC 10: RESISTANCE TO PULSES ON THE INPUTS/OUTPUTS CONNECTED TO GROUND THROUGH THEIR LOADS 7.1.11. EQ/IC 02: RESISTANCE TO PULSES 3A AND 3B 7.1.12. EQ/IC 03: RESISTANCE TO 5B PULSES 7.1.14. EQ/IC 05 RESISTANCE TO PULSES 4 BIS	Capitolato PSA B21_7110-F 12/05/2018	EMC		0
Prova correlata	Veicoli stradali: Carichi elettrici /Road vehicles: Electrical loads	7.1.1. EQ/TE 01: RESISTANCE TO USUAL POWER SUPPLY VOLTAGES 7.1.3.EQ/TE 07: RESISTANCE TO EXCEPTIONAL SUPPLY VOLTAGE 7.1.4.EQ/TE 02: RESISTANCE TO SLOW DECREASE AND INCREASE OF SUPPLY VOLTAGE 7.1.5.EQ/TE 03: RE-INITIALIZATION TEST 7.1.6.EQ/TE 04: RESISTANCE TO UNUSUAL POWER SUPPLY VOLTAGES 7.1.7.EQ/TE 05: RESISTANCE TO GROUND AND TO THE POSITIVE SUPPLY VOLTAGE SHORT CIRCUIT 7.1.9. EQ/IC 01: RESISTANCE TO THE PULSES 1 AND 2A 7.1.11. EQ/IC 02: RESISTANCE TO PULSES 3A AND 3B 7.1.14. EQ/IC 05 RESISTANCE TO PULSES 4 BIS	Capitolato PSA B21_7110_D 10/09/2015	EMC		0

