ISO/IEC 17025:2017 LI 971

Ontinental

EMC-Laboratory

Standard	Title / Description	Version	Puplication	Remark / Limitations
ISO 7637-2	Road vehicles - Electrical disturbances from conduction and coupling - Part 2: Electrical transient conduction along supply lines only	3 ed	Mrz-2011	
ISO 7637-3	Road vehicles - Electrical disturbances from conduction and coupling - Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines	3 ed	Jul-2016	
ISO 10605	Road vehicles - Test methods for electrical disturbances from electrostatic discharge	2 ed	Jul-2008	
	Road vehicles — Test methods for electrical disturbances from electrostatic discharge Technical Corrigendum 1	2 ed / COR 1	Mrz-2010	
	Road vehicles — Test methods for electrical disturbances from electrostatic discharge Amendment 1	2 ed / AMD 1	Apr-2014	
ISO 11452-2	Road vehicles Component test methods for electrical disturbances from narrowband radiated electromagnetic energy Part 2: Absorber-lined shielded enclosure	2 ed	Nov-2004	
ISO 11452-4	Road vehicles Component test methods for electrical disturbances from narrowband radiated electromagnetic energy Part 4: Harness excitation methods	4 ed	Dez-2011	only BCI
ISO 11452-5	Road vehicles Component test methods for electrical disturbances from narrowband radiated electromagnetic energy Part 5: Stripline	2 ed	Apr-2002	
ISO 11452-8	Road vehicles Component test methods for electrical disturbances from narrowband radiated electromagnetic energy Part 8: Immunity to magnetic fields	2 ed	Jun-2015	except test level IV, 3000 A/m (DC)
ISO 11452-9	Road vehicles Component test methods for electrical disturbances from narrowband radiated electromagnetic energy Part 9: Portable transmitters	1 ed	Mai-2012	
ISO 16750-2	Road vehicles - Environmental conditions and testing for electrical and electronic equipment Part 2: Electrical loads	4 ed	Nov-2012	
CISPR 25	Vehicles, boats and internal combustion engines - Radio disturbance characteristics Limits and methods of measurement for the protection of on-board receivers	4 ed	Okt-2016	only components / modules
	Corrigendum 1 - Vehicles, boats and internal combustion engines - Radio disturbance characteristics Limits and methods of measurement for the protection of on-board receivers	4 ed / COR 1	Okt-2017	

Ansprechpartner Contact Person

Robert Sas / A QE QL SYSTEM TEST VALIDATION TSR / +40-256-25-3693