TEXA S.R.L. Via Simone Gribaudo 22/A 10034 Chivasso TO	Numero di accreditamento: **1566 L** Sede **A**
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ELENCO PROVE ACCREDITATE - CATEGORIA: 0

Air filters for general ventilation

Denominazione della prova / Campi di prova	*Metodo di prova*	*Tecnica di prova*	*O&I*
Measurement of fractional efficiency and air flow resistance, gravimetric efficiency and the air flow resistance versus the mass of test dust captured, minimum fractional test efficiency (Max flow rate 4.000 m^3/h)	ISO 16890-1:2016 + ISO 16890-2:2016 + ISO 16890-3:2016 + ISO 16890-4:2016		

Components / equipment / products to be tested under specified severity of sinusoidal vibrations

Denominazione della prova / Campi di prova	*Metodo di prova*	*Tecnica di prova*	*O&I*
Vibration, sinusoidal - Determination of any mechanical weakness and/or degradation in the specified performance of specimens. In some cases, the test method may also be used to demonstrate the mechanical robustness of specimens and/or to study their dynamic behaviour (frequency range 5÷2000 Hz) (frequency range 5÷2000 Hz)	IEC 60068-2-6:2007-11, EN 60068-2-6:2008-02, CEI EN 60068-2-6 Test Fc: Vibration (sinusoidal) 2009-11 ed.02		

Components, equipment, objects

Denominazione della prova / Campi di prova	*Metodo di prova*	*Tecnica di prova*	*O&I*
Combined climatic and dynamic test - Investigation of what extent the equipment or components are affected by combined climatic and dynamic tests (Combination of Climatic test Ab (Cold), Bb (Dry heat), Nb (Change of temperature with specified rate of change) and Dynamic test Ea (Shock), Fc (Vibration sinusoidal), Fh (Vibration broad band random))	IEC 60068-2-53:2010-04, EN 60068-2-53:2010-05, CEI EN 60068-2-53 Combined climatic (temperature/humidity) and dynamic (vibration/shock) test: 2011-10		
Test Ab:Cold - Determination the ability of components, equipment or other articles to be used, transported or stored at low temperature (-55°C ÷ +5°C, for samples that do not dissipate heat with a gradual change in temperature)	IEC 60068-2-1:2007-03, EN 60068-2-1:2007-04, CEI EN 60068-2-1 Test A: Cold 2008-1-1		
Test Bb:Dry heat - Determination the ability of components, equipment or other articles to be used, transported or stored at high temperature (30°C ÷ 200°C, for samples that do not dissipate heat with a gradual change in temperature)	IEC 60068-2-2:2007-07, EN 60068-2-2:2007-09, CEI EN 60068-2-2 Test B: Dry heat 2008-11		
Test Nb: Change of temperature with specified rate of change - Determination the ability of components, equipment or other articles to withstand rapid changes of ambient temperature (temperature change rate (1 ± 0,2) K/min)	IEC 60068-2-14:2009-01, EN 60068-2-14:2009-07, CEI EN 60068-2-14 Test N: Change of temperature 2011-11		

Equipment and other electrotechnical products which, during transportation or in use, may be subjected to relatively infrequent non-repetitive shocks

Denominazione della prova / Campi di prova	*Metodo di prova*	*Tecnica di prova*	*O&I*
Shock - Determination of the ability of a specimen to withstand specified severities of shock (maximum peak acceleration 100 gn) (maximum peak acceleration 100 gn)	IEC 60068-2-27:2008-02, EN 60068-2-27:2009-05, CEI EN 60068-2-27 Test Ea and guidance: Shock 01-01-2012		

Hose,
tubing, and fitting assemblies for use in aerospace hydraulic systems

Denominazione della prova / Campi di prova	*Metodo di prova*	*Tecnica di prova*	*O&I*
Impulse pressure test - Determination of the ability of flexible hose assemblies, tubing and fitting assemblies to withstand hydraulic impulse for qualification testing under simulated conditions	ISO 6772:2012 Aerospace — Fluid systems — Impulse testing of hydraulic hose, tubing and fitting assemblies		

Inlet air cleaning equipment for internal combustion engines and compressors

Denominazione della prova / Campi di prova	*Metodo di prova*	*Tecnica di prova*	*O&I*
Performance filter testing: air flow restriction or differential pressure, dust collection efficiency, dust capacity (§§ 1, 2, 3, 4, 5, 6, 7)	ISO 5011:2014		

Items of mechanical, pneumatic, electrical and electronic equipment/components to be fitted on to railway vehicles and subjected to vibrations and shocks

Denominazione della prova / Campi di prova	*Metodo di prova*	*Tecnica di prova*	*O&I*
Shock and random vibration - Demonstration of the ability of equipment under test to withstand the type of environmental vibration conditions normally expected for railway vehicles (maximum peak acceleration 100 gn) (maximum peak acceleration 100 gn)	IEC 61373:2010-05, IEC 61373/Ec1:2011-10, EN 61373:2010-09, CEI EN 61373 Railway applications Rolling stock equipment - Shock and vibration tests 01-02-2012		

Products (mainly samples packaged and unpackaged) that may be subject to vibrations caused by the stochastic nature of transportation or by normal use operational (eg, spacecraft or land vehicles)

Denominazione della prova / Campi di prova	*Metodo di prova*	*Tecnica di prova*	*O&I*
Vibration, random - Assessment the capacity of a sample to withstand dynamic loads without unacceptable deterioration of its functional and structural integrity when subjected to random vibration prescribed by test (frequency range 5÷2000 Hz) (frequency range 5÷2000 Hz)	IEC 60068-2-64:2008-04, EN 60068-2-64:2008-09, CEI EN 60068-2-64 Test Fh: Vibration, broadband random and guidance 2012-01		

Legenda

CEI: Comitato Elettrotecnico Italiano
EN: Norma europea
ISO: International Organization for Standardization

Il QRcode consente di accedere direttamente al sito www.accredia.it per verificare la validità dell'elenco prove e del certificato di accreditamento rilasciato al laboratorio.

L'eventuale simbolo "X" riportato nella colonna "O&I" indica che il laboratorio è accreditato anche per fornire opinioni e interpretazioni basate sui risultati delle specifiche prove contrassegnate.

L'eventuale simbolo (*) indica che è attiva una sospensione dell'accreditamento per la specifica attività riportata a fianco