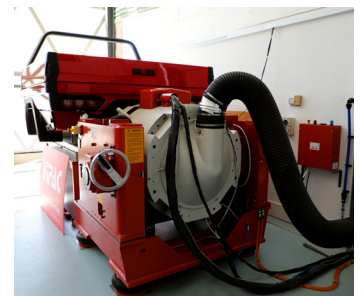
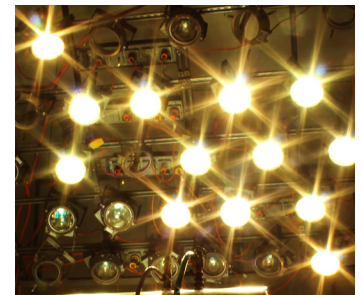


## Environmental Testing - Test Standards

[www.vipac.com.au](http://www.vipac.com.au)

Vipac houses a comprehensive range of mechanical and climatic testing equipment enabling us to subject your products to almost any service conditions the natural environment may throw at them.

Source	Comment	Noise Level
MIL-STD-167	Mechanical Vibration of Shipboard Equipment	Vibration
MIL-STD-810	Environmental Engineering Considerations and Laboratory Tests	All
MIL-STD-901D	High Impact mechanical shock	Vibration
MIL-STD-202	Electronic and Electrical Components	All
DEF STAN 00-35	Climatic, Shock, Vibration of Service Equipment	All
IEC/EN 61373	Shock and Vibration - Rail Road	Vibration
AS IEC 60068.2.1	Cold	Environmental
AS IEC 60068.2.2	Dry Heat	Environmental
AS IEC 60068.2.5	Solar Radiation	Environmental
AS IEC 60068-2-6	Vibration (Sine)	Vibration
AS 60068.2.11	Salt Mist	Environmental
AS IEC 60068-2-14	Change of Temperature	Environmental
AS IEC 60068.2.27	Shock	Vibration
AS IEC 60068.2.30	Damp Heat Cyclic	Environmental
AS IEC 60068.2.64	Vibration Broad Band	Vibration
ISO 16750	Environmental Conditions - Road Vehicles	All
EN 50155	Temp, Humidity, Vibration and Shock - Rail Road	All
AS 60529	IP Tests	Environmental
ASTM B117	Salt Spray	Environmental
AS IEC 60068.2.13	Low Air Pressure	Environmental
AS IEC 60068.2.29	Bump	Vibration
AS IEC 60068.2.31	Drop and Topple	Environmental
AS IEC 60068.2.32	Free Fall	Environmental
AS IEC 60068.2.38	Composite Temperature and Humidity Cyclic Test	Environmental
AS IEC 60068.2.55	Bounce	Vibration
IEC 60494	Pantographs	Environmental
ISO 20653	Road Vehicles - IP Code	Environmental
RTCA/DO-160	Salt Spray	Environmental



Vipac's newest vibration shaker testing Comtruk's new reinforced alloy Sport Utility Bed (SUB).