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## *VR9500 Calibration Conformity*

Vibration Research is the manufacturer of the VR9500 vibration control system.

Vibration Research is accredited by A2LA to ISO/IEC 17025:2005 and ANSI/NCSL Z540-1-1994.

It is **important to note** that if you do not purchase the A2LA accredited option (part #VR95-A2LA), Vibration Research will **not** provide an A2LA accredited calibration or supporting documentation.

Vibration Research VR9500 standard (non-accredited) factory calibration procedure does follow standards set forth by the ISO-17025 guidelines, however this is not an accredited calibration. All critical instrumentation used for the calibration procedure are NIST traceable and A2LA (ISO-17025) calibration certificates are available upon request for all equipment used in the calibration process. Additionally, Vibration Research will supply to the customer (upon request) any additional supporting documentation, such as, but not limited to, uncertainties calculations and documentation and any other procedural records.

The automated Calibration adjustment portion (which is not required if the unit is verified to be within tolerance) can only be completed at Vibration Research.

Sincere Regards,

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