

## Data Table

)oviation

	Deviation
Frequency (Hz)	(%)
10	-4.6
30	0.0
50	0.4
80	0.0
100	-0.4
200	-1.2
400	-1.9
1000	-3.5

## Notes

Results relate only to the items calibrated.

This certificate may not be reproduced except in full, without written permission. Traceable to NIST (Project Number 822/271196) and PTB (Project Number 5399). This calibration was performed with TMS Portable Vibration Calibrator: S/N: 10360, Firmware version 5.2.2. Back-to-Back Comparison per ISO 16063-21

## **User Notes**

## **Customer:**

Unit Condition As Found: In tolerance As Left: In tolerance

Technician: Mike Scott

Approval: Mike Scott

Approval Information

Lab Conditions Temperature: Humidity:

°C %

Calibration Date: 14-Feb-18 Calibration Time: 15:46 Due Date: