COMPLIANCE DOCUMENT

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FOR

PRODUCT	: Wheel Balancer
MODEL NO.	: Video Models -WB-VL-65 DSP premium, WB-VL-65 DSP ADM, and WB-VL-65 DSP, WB-VL-65 DSP Optima Digital Models -WB-DL-65 DSP premium, WB-DL-65 DSP ADM, WB-DL-65 DSP, WB-DL-65 DSP Optima
TEST STANDARDS	: EN ISO 12100-2010, EN 60204-1:2006/AC:2010, EN IEC 61326-1:2006
TEST REPORT No.	: 20142140301 dated 10/04/2014 20142140201 dated 21/04/2014

A sample of subject product was tested to the requirements of Machinery Directive (2006/42/EC) and EMC Directive 2004/108/EC and the test results comply with the requirements. It applies only to the sample submitted for testing. Based on declaration by manufacturer, other models have been included in this document.

CE After preparation of the necessary technical documentation as well as the declaration of conformity CE marking can be affixed on the product.

The document holder is responsible for the consistent manufacturing of the product in compliance with the test sample submitted to us.

V. Ramesh
GENERAL MANAGER – PRODUCT CERTIFICATION

Ref No.	Date of Original Issue	Date of revision:
[illegible]	May 22, 2014	

Note: Products entering the European Union are subject to the requirements set forth in the European Directives. It is the responsibility of the person placing the product on the European market to ensure compliance with applicable Directives. The requirements of directives and standards change from time to time and it is the responsibility of the manufacturer to ensure compliance. Our services are intended to provide you with the data needed to determine compliance, but the person placing the product on the European market still has the responsibility to ensure each product complies with the applicable Directives. The product liability rests with the manufacturer or his representative in accordance with Council Directive 85/374/EEC.

This document applies only to the particular sample provided for testing and CE certification and does not permit the use of a TÜV PRODUCT SERVICE certification mark. It becomes ineffective in the event of changes relating to products, applicable standards and the Directives.