



DWYER INSTRUMENTS, INC.

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Reduction of Hazardous Substance (RoHS)

Certificate of Compliance

Directive 2002/95/EC of the European Parliament and of the Council of January 2003

Dwyer Instruments, Inc. certifies that the materials and/or components used in the manufacture of the Dwyer Instruments, Inc. 32B Series product line complies with the “EU Directive 2002/95/EC on the restriction of hazardous substances in electrical and electronic equipment” formally known as RoHS. The compliance is based on research performed by Dwyer Instruments, Inc. and/or compliance certificates provided by our suppliers. The restricted substances and there maximum limitations by homogenous materials are as follows:

| Restricted Substance | Maximum Limit (ppm) |
|---|---------------------|
| Lead | 1000 |
| Mercury | 1000 |
| Cadmium | 100 |
| Hexavalent Chromium (Cr ⁺⁶) | 1000 |
| Polybrominated BiPhenyls (PBB) | 1000 |
| Polybrominated Diphenyl Ethers (PBDE) | 1000 |

Product Nomenclature: 32B-23, 32B-33, 32B-53, 32B-63 & 32B-52
1/32 DIN Temperature/Process Controller

Effective Date: August 26, 2009

Product Nomenclature: 32B-23-LV, 32B-33-LV, 32B-53-LV, & 32B-63-LV
1/32 DIN Temperature/Process Controller – Low Voltage

Effective Date: August 23, 2011

Dwyer Instruments, Inc.

Donald K. Goad

Quality Assurance Manager

Date: August 23, 2011

The information provided by Dwyer Instruments, Inc. concerning our products and the above restricted substances may not be based upon actual test data, but rather on information obtained from our raw material suppliers, component vendors and/or product suppliers. We base our knowledge and belief on our understanding of the above listed standards and the materials that go into our products as well as information provided from third parties and laboratory test result and we make no representation or warranty as to the accuracy of such information.