

ISO 10816-1:1995, Mechanical Vibration -
Evaluation Of Machine Vibration By
Measurements On Non-rotating Parts - Part 1:
General Guidelines
By ISO TC 108/SC 2/WG 1

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Mechanical vibration - Evaluation of machine vibration by measurements on non-rotating parts - Part 2: With respect to DIN ISO 10816-2:2010-06, (in Table A.1)

<http://www.beuth.de/en/standard/din-iso-10816-2/133322628>

ISO 10816-1:1995. Mechanical vibration -- Evaluation of machine vibration by measurements on non-rotating parts -- Part 1: General guidelines

<http://www.evs.ee/products/iso-10816-1-1995>

Mechanical vibration ISO/TC 108 Mechanical vibration, Normas
Necessarias para a aplica o da ISO 10816-1:1995: ISO
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<http://www.abntcatalogo.com.br/norma.aspx?ID=17752>

This part of ISO 10816 gives guidelines for applying bearing
housing vibration evaluation criteria measured under normal
operating conditions at the bearings, bearing
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<http://www.readbag.com/iso-iso-isoupdate-february09>

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<http://www.myeducs.cn/lw/BS/100000286/>

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<http://std.gdcig.gov.cn/gssw/commPagedo.jsp?path=res/newcomeStandard/201006.html&lb=2>

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vibration Evaluation of machine vibration by measurements on non-
rotating parts Part 1
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<https://www.scribd.com/doc/168829806/ISO-10816-4-pdf>

BS ISO 10816-1:1995+A1:2009, ISO 10816-1:1995 Mechanical vibration. Evaluation of machine vibration by measurements on non-rotating parts. General guidelines

<http://shop.bsigroup.com/ProductDetail/?pid=000000000030197817>

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<http://webstore.ansi.org/RecordDetail.aspx?sku=ISO+10816-1%3a1995>

DIN, EN, VDE, JIS, SAE, NFPA, IEEE, QT Standard Machine%20Tools; Mechanical Designation of operating ranges of component parts (ISO 10459:1992) DIN ISO 10459-1995

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Industry Codes - Your source for codes and standards. BS ISO 10816-2. Mechanical vibration. Evaluation of machine vibration by measurements on non-rotating parts.

<http://industrycodes.com/publishers/832bdc/british-standards-institution/categories/29-electrical-engineering>

[ISO TC 108/SC 2/WG 6] This part of ISO 10816 gives guidelines for Consistent with clause 1 of ISO 10816-1:1995, bearing housing vibration of

<http://www.amazon.com/ISO-10816-5-Mechanical-measurements-non-rotating/dp/B000XYTAS6>

GME/21/5 Mechanical vibration, sub-committees and working groups of ISO/TC 108/SC2 and for standards BS ISO 20283-3:2006/Amd 1 Mechanical vibration

<http://standardsdevelopment.bsigroup.com/Home/Committee/50002314>

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<https://www.scribd.com/doc/60969810/Machine-Vibration-Standards-and-Acceptance-Limits>

ISO 10816-6 Mechanical vibration - Evaluation of machine vibration by measurements on non-rotating parts - Part 6: Reciprocating machines with power ratings above 100 kW

http://www.nals.din.de/cmd?level=tpl-art-detailansicht&committee_id=54738835&artid=1949472&bcrumblevel=1&languageid=en&contextid=nals&print=true

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<http://www.beuth.de/en/standard/din-iso-10816-1-a1/126878728>

2009 non-rotating parts Part 1: General for ISO 10816-2: *
Mechanical vibration ** TC 39/SC 2 Machine

http://www.docstoc.com/docs/157186064/Supplement-to-ISO-Focus_2

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<http://www.amazon.com/ISO-10816-6-measurements-non-rotating-Reciprocating/dp/B000Y2U4U0>

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<http://shop.standards.co.nz/catalog/10816-1%3A1995%7CA1%3A2009%28BS+ISO%29/view>

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<http://www.webstore.jsa.or.jp/webstore/Com/FlowControl.jsp?bunsyoId=ISO+10816-1%3A1995&dantaiCd=ISO&status=1&pageNo=0>

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ISO 10816-1 Mechanical vibration 1995: DESCRIPTION. ISO 10816-1 Replaces ISO 2372 and ISO 3945,

<http://www.en-standard.eu/iso-10816-1-mechanical-vibration-evaluation-of-machine-vibration-by-measurements-on-non-rotating-parts-part-1-general-guidelines/>

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