



NSAI
Standards

Irish Standard
S.R. CEN ISO/TS 15730:2008

Earth-moving machinery - Guidelines
for assessment of exposure to whole-
body vibration of ride-on machines -
Use of harmonized data measured by
international institutes, organizations
and manufacturers (ISO/TR
25398:2006)

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S.R. CEN ISO/TS 15730:2008

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TECHNICAL SPECIFICATION
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CEN/TS 15730

August 2008

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English Version

**Earth-moving machinery - Guidelines for assessment of
exposure to whole-body vibration of ride-on machines - Use of
harmonized data measured by international institutes,
organizations and manufacturers (ISO/TR 25398:2006)**

Engins de terrassement - Lignes directrices pour
l'évaluation de l'exposition des vibrations à l'ensemble du
corps sur les machines à conducteur porté - Utilisation des
données harmonisées mesurées par des instituts
internationaux, des organisations et des fabricants (ISO/TR
25398:2006)

Mechanische Schwingungen - Anleitung zur Beurteilung der
Belastung durch Ganzkörpervibrationen auf
Erdbaumaschinen mit aufsitzendem Maschinenführer -
Unter der Verwendung harmonisierter Daten gemessen von
internationalen Instituten und Herstellern (ISO/TR
25398:2006)

This Technical Specification (CEN/TS) was approved by CEN on 18 April 2008 for provisional application.

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CEN/TS 15730:2008 (E)

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Foreword

The text of ISO/TR 25398:2006 has been prepared by Technical Committee ISO/TC 127 “Earth-moving machinery” of the International Organization for Standardization (ISO) and has been taken over as CEN/TS 15730:2008 by Technical Committee CEN/TC 151 “Construction equipment and building material machines - Safety” the secretariat of which is held by DIN.

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Endorsement notice

The text of ISO/TR 25398:2006 has been approved by CEN as a CEN/TS 15730:2008 without any modification.

TECHNICAL REPORT

**ISO/TR
25398**

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Earth-moving machinery — Guidelines for assessment of exposure to whole-body vibration of ride-on machines — Use of harmonized data measured by international institutes, organizations and manufacturers

*Engins de terrassement — Lignes directrices pour l'évaluation de
l'exposition des vibrations à l'ensemble du corps sur les machines à
conducteur porté — Utilisation des données harmonisées mesurées par
des instituts internationaux, des organisations et des fabricants*



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