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Standards

Irish Standard
I.S. EN 15000:2008

Safety of industrial trucks - Self propelled variable reach trucks - Specification, performance and test requirements for longitudinal load moment indicators and longitudinal load moment limiters

I.S. EN 15000:2008

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English Version

Safety of industrial trucks - Self propelled variable reach trucks - Specification, performance and test requirements for longitudinal load moment indicators and longitudinal load moment limiters

Sécurité des chariots de manutention - Chariots
automoteurs à portée variable - Spécifications, exigences
de performance et d'essai pour les indicateurs de moment
de charge longitudinal et limiteurs de moment de charge
longitudinal

Sicherheit von Flurförderzeugen - Kraftbetriebene Stapler
mit veränderlicher Reichweite - Spezifikation, Leistung und
Prüfbedingungen für Lastmomentanzeiger in Längsrichtung
und Lastmomentbegrenzer in Längsrichtung

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Foreword

This document (EN 15000:2008) has been prepared by Technical Committee CEN/TC 150 "Industrial trucks-safety", the secretariat of which is held by BSI.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by March 2009, and conflicting national standards shall be withdrawn at the latest by September 2010.

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For relationship with EC Directive(s), see informative Annex ZA and B which are integral parts of this document.

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Introduction

This European Standard is a "Type C" standard as defined in EN ISO 12100-1.

This European Standard has been prepared to be a harmonized standard to provide one means for longitudinal load moment indicators and longitudinal load moment control *systems* used on *self-propelled* variable reach trucks to conform to the essential health and safety requirements of the Machinery Directive, as amended.

When provisions of this type C standard are different from those which are stated in type A or B standards the provisions of this type C standard take precedence over the provisions of other standards, for equipment that have been designed and built according to the provisions of this type C standard.

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