## INTERNATIONAL STANDARD

ISO 10350-1

> Second edition 2007-07-15 **AMENDMENT 1** 2014-06-15

# Plastics — Acquisition and presentation of comparable single-point data —

Part 1: **Moulding materials** 

#### iTeh STAMENDMENREVIEW

(Striastiques Acquisition et présentation de caractéristiques intrinsèques comparables —

ISO 19350-12007/Amd 1:2014

Partie 1: Materiaux pour moulage

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Published in Switzerland

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The committee responsible for this document is ISO/TC 61, Plastics, Subcommittee SC 2, Mechanical properties.

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### Plastics — Acquisition and presentation of comparable single-point data —

### Part 1: **Moulding materials**

#### AMENDMENT 1

Page 2, Clause 2

Delete "ISO 3167, *Plastics — Multipurpose test specimens*" and add "ISO 20753, *Plastics — Test specimens*". Add the year of publication to "IEC 60093" to read "IEC 60093:1980".

Page 5, Table 2

In the "Specimen type" column, for lines 2.1 to 2.9, replace "ISO 3167" by "ISO 20753". (standards.iteh.ai)

Page 6, Table 2

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In line 2.16 ("Puncture impact behaviour"), in the third column, replace the symbol  $W_P$  by  $E_p$ .

In the "Specimen type" column, for lines 3.7 and 3.8, replace "ISO 3167" by "ISO 20753".

In the "Specimen type" column, for lines 3.10 and 3.12, ("Burning behaviour"), replace "Greater thickness h" by "Additional thickness h".

Page 7, Table 2

In the "Specimen type" column, for lines 4.1 to 4.6, delete "(see Note 4)".

In line 4.6 ("Surface resistivity"), last column, replace "Use contacting line electrodes 1 mm to 2 mm wide, 50 mm long and 5 mm apart" by:

"Use contacting line electrodes 1 mm to 2 mm wide, 50 mm long and 5 mm apart or circular electrodes as shown in IEC 60093:1980, Figure 2"

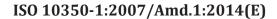
Page 8, Notes to Table 2

In Note 4, fourth line, replace "ISO 3167" by "ISO 20753".

In Note 5, first line, replace "ISO 3167" by "ISO 20753".

In Note 5, first line, second sentence, replace "Type A" by "Type A1".

In Note 5, fourth line, replace "Type B" by "Type A2".



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