

Fifth edition
2007-05-15

AMENDMENT 1
2013-04-15

**Plastics — Polyamides —
Determination of viscosity number**

**AMENDMENT 1: Corrections, and update
to reference to JIS K 6920-2**

Plastiques — Polyamides — Détermination de l'indice de viscosité

*AMENDEMENT 1: Corrections, et mise à jour de la référence à la
norme JIS K 6920-2*



Reference number
ISO 307:2007/Amd.1:2013(E)

© ISO 2013

STANDARDSISO.COM : Click to view the full PDF of ISO 307:2007/Amd 1:2013



COPYRIGHT PROTECTED DOCUMENT

© ISO 2013

All rights reserved. Unless otherwise specified, no part of this publication may be reproduced or utilized otherwise in any form or by any means, electronic or mechanical, including photocopying, or posting on the internet or an intranet, without prior written permission. Permission can be requested from either ISO at the address below or ISO's member body in the country of the requester.

ISO copyright office
Case postale 56 • CH-1211 Geneva 20
Tel. + 41 22 749 01 11
Fax + 41 22 749 09 47
E-mail copyright@iso.org
Web www.iso.org

Published in Switzerland

Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 1 to ISO 307:2007 was prepared by Technical Committee ISO/TC 61, *Plastics*, Subcommittee SC 9, *Thermoplastic materials*.

STANDARDSISO.COM : Click to view the full PDF of ISO 307:2007/Amd 1:2013

Plastics — Polyamides — Determination of viscosity number

AMENDMENT 1: Corrections, and update to reference to JIS K 6920-2

Page 2, Clause 2

Transfer the reference to JIS K 6920-2:2000 to the Bibliography, updating the year of publication to 2009.

Page 4, Subclause 5.1.7

Replace

Orthophosphoric acid, 85 % (by mass), density 1,71 g/l

by

Orthophosphoric acid, 85 % (by mass), density 1,71 g/ml

Page 7, Subclause 10.2.2

In the first line, replace

Weigh, to the nearest 0,2 mg, a test portion of $(m_c \pm 5)$ mg

by

Weigh, to the nearest 0,2 mg, a test portion of mass m_t mg, where m_t lies in the range $(m_c \pm 5)$ mg

Page 8, Subclause 10.2.3

In the first line, replace

Weigh, to the nearest 0,2 mg, a test portion of $(m_c \pm 10 \%)$ mg

by

Weigh, to the nearest 0,2 mg, a test portion of mass m_t mg, where m_t lies in the range $(m_c \pm 10 \%)$ mg

Page 8, Subclause 10.2.4

In the first line, replace

Weigh, to the nearest 0,2 mg, a test portion of $(m_c \pm 10 \%)$ mg

by

Weigh, to the nearest 0,2 mg, a test portion of mass m_t mg, where m_t lies in the range $(m_c \pm 10 \%)$ mg

Page 10, Clause 11

In Equation (6), replace m_c by m_t and in the definitions of the symbols used in the equation replace the definition of m_c by

m_t is the mass of the test portion taken in 10.2.2, 10.2.3 or 10.2.4, in milligrams;

Page 11, Clause 13

In the fourth item in the list, replace “Annex B of JIS K 6920-2:2000” by “Annex JA of JIS K 6920-2:2009”.

Page 17, Figure B.1

Replace the title of the figure “Example of flow time/viscosity relationship” by “Example of flow time/concentration relationship”.

Page 22, Table D.1

In the header line of the table, replace the unit of density “kg/m³” by “kg/dm³”.

Page 24, Clause E.3

In the title of the clause, replace “Annex B of JIS K 6920-2:2000” by “Annex JA of JIS K 6920-2:2009”.

In the definition of RV below Equation (E.1), replace “Annex B of JIS K 6920-2” by “Annex JA of JIS K 6920-2:2009”.

Page 30, Figure E.4

In the key to the figure, replace “JIS K 6920-2:2000, Annex B” by “JIS K 6920-2:2009, Annex JA”.