

INTERNATIONAL STANDARD

ISO
1628-6

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Plastics — Determination of viscosity number and limiting viscosity number —

Part 6: Methyl methacrylate polymers

*Plastiques — Détermination de l'indice de viscosité et de l'indice limite de
viscosité —*

Partie 6: Polymères de méthacrylate de méthyle



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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.

Draft International Standards adopted by the technical committees are circulated to the member bodies for approval before their acceptance as International Standards by the ISO Council. They are approved in accordance with ISO procedures requiring at least 75 % approval by the member bodies voting.

International Standard ISO 1628-6 was prepared by Technical Committee ISO/TC 61, *Plastics*.

It cancels and replaces International Standard ISO 1233 : 1975, of which it constitutes a technical revision.

ISO 1628 consists of the following parts, under the general title *Plastics — Determination of viscosity number and limiting viscosity number*¹⁾:

- *Part 1: General conditions*
- *Part 2: Poly(vinyl chloride) resins*
- *Part 3: Polyethylenes and polypropylenes*
- *Part 4: Polycarbonate (PC) moulding and extrusion materials*
- *Part 5: Poly(alkylene terephthalates)*
- *Part 6: Methyl methacrylate polymers*

Annexes A and B form an integral part of this part of ISO 1628. Annex C is for information only.

1) The general title of ISO 1628-1 is *Guidelines for the standardization of methods for the determination of viscosity number and limiting viscosity number of polymers in dilute solution*.