

ISO 1183-1:2004 Immersion method, liquid pyknometer method and titration method

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Abbreviation ISO 1183-1:2004 Valid from 19/01/2004

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Description

ISO 1183-1:2004 specifies three methods for the determination of the density of non-cellular plastics in the form of void-free moulded or extruded objects, as well as powders, flakes, and granules.

- Method A: Immersion method, for solid plastics (except for powders) in void-free form.
- Method B: Liquid pyknometer method, for particles, powders, flakes, granules or small pieces of finished parts.
- Method C: Titration method, for plastics in any void-free form. This part of ISO 1183 is applicable to pellets
 as long as they are void-free.

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