



**INTERNATIONAL STANDARD ISO 3146:2000**  
**TECHNICAL CORRIGENDUM 1**

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**Plastics — Determination of melting behaviour  
(melting temperature or melting range) of semi-crystalline  
polymers by capillary tube and polarizing-microscope methods**

**TECHNICAL CORRIGENDUM 1**

*Plastiques — Détermination du comportement à la fusion (température de fusion ou plage de températures de fusion) des polymères semi-cristallins par méthodes du tube capillaire et du microscope polarisant*

*RECTIFICATIF TECHNIQUE 1*

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*Page 4*

In the fifth line of Table 1, replace “Benzene” by “Benzil (C<sub>6</sub>H<sub>5</sub>COCOC<sub>6</sub>H<sub>5</sub>)”.

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