

Surface active agents — Colorimetric characterization of optically clear coloured liquids (products) as X , Y , Z tristimulus values in transmission

The European Standard EN 1557 : 1996 has the status of a
British Standard

ICS. 71.100.40

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee CII/34, Methods of test for surface active agents, upon which the following bodies were represented:

- British Association for Chemical Specialities
- Chemical Industries Association
- Chemical Industries Association (GOSIP)
- Laboratory of the Government Chemist
- Ministry of Defence (DRA)
- Soap and Detergent Industry Association

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National foreword

This British Standard has been prepared by Technical Committee CII/34, and is the English language version of EN 1557 : 1996 *Surface active agents — Colorimetric characterization of optically clear coloured liquids (products) as X, Y, Z, tristimulus values in transmission*, published by the European Committee for Standardization (CEN).

Cross-references

Publication referred to	Corresponding British Standard
ISO 4630 : 1981	BS 6782 : <i>Binders for paints</i> Part 5 : 1987 <i>Method for estimation of colour of clear liquids by the Gardner colour scale</i>
ISO 7724-1 : 1984	BS 3900 : <i>Methods of test for paints</i> Group D : <i>Optical tests on paint films</i> Part D8 : 1986 <i>Determination of colour and colour difference: principles</i>

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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, the EN title page, pages 2 to 10, an inside back cover and a back cover.

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Descriptors: Surfactants, soluble matter, colorimetric properties, measurements, colours, comparison, photometry

English version

Surface active agents — Colorimetric characterization of optically clear coloured liquids (products) as *X*, *Y*, *Z* Tristimulus values in transmission

Agents de surface — Caractérisation colorimétrique des liquides (produits) colorés optiquement clairs par composantes trichromatiques *X*, *Y*, *Z* en transmittance

Grenzflächenaktive Stoffe — Farbmetrische Charakterisierung von optisch klaren, gefärbten Flüssigkeiten (Produkten) als *X*-, *Y*-, *Z*-Transmissions-Farbwert

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