



Institut luxembourgeois de la normalisation
de l'accréditation, de la sécurité et qualité
des produits et services

ILNAS-EN ISO 787-25:2019

General methods of test for pigments and extenders - Part 25: Comparison of the colour, in full-shade systems, of white, black and coloured pigments -

Méthodes générales d'essai des pigments
et matières de charge - Partie 25:
Comparaison, dans les systèmes
monopigmentaires, de la couleur des

Allgemeine Prüfverfahren für Pigmente
und Füllstoffe - Vergleich der Farbe von
Weiß-, Schwarz- und Buntpigmenten in
Purton-Systemen - Teil 25:

03/2019



National Foreword

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ILNAS-EN ISO 787-25:2019

EUROPEAN STANDARD **EN ISO 787-25**

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English Version

**General methods of test for pigments and extenders - Part
25: Comparison of the colour, in full-shade systems, of
white, black and coloured pigments - Colorimetric method
(ISO 787-25:2019)**

Méthodes générales d'essai des pigments et matières
de charge - Partie 25: Comparaison, dans les systèmes
monopigmentaires, de la couleur des pigments blancs,
noirs et colorés - Méthode colorimétrique (ISO 787-
25:2019)

Allgemeine Prüfverfahren für Pigmente und Füllstoffe -
Vergleich der Farbe von Weiß-, Schwarz- und
Buntpigmenten in Purton-Systemen - Teil 25:
Farbmetrisches Verfahren (ISO 787-25:2019)

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European foreword

This document (EN ISO 787-25:2019) has been prepared by Technical Committee ISO/TC 256 "Pigments, dyestuffs and extenders" in collaboration with Technical Committee CEN/TC 298 "Pigments and extenders" the secretariat of which is held by DIN.

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General methods of test for pigments and extenders —

Part 25: Comparison of the colour, in full-shade systems, of white, black and coloured pigments — Colorimetric method

Méthodes générales d'essai des pigments et matières de charge —

*Partie 25: Comparaison, dans les systèmes monopigmentaires,
de la couleur des pigments blancs, noirs et colorés — Méthode
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