Pigments and extenders — Methods of dispersion and assessment of dispersibility in plastics —

Part 3: Determination of colouristic properties and ease of dispersion of black and colour pigments in polyethylene by two-roll milling

The European Standard EN 13900-3:2003 has the status of a British Standard

ICS 83.040.30



National foreword

This British Standard is the official English language version of EN 13900-3:2003.

The UK participation in its preparation was entrusted to Technical Committee STI/1, Pigments, which has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible international/European committee any enquiries on the interpretation, or proposals for change, and keep the UK interests informed;
- monitor related international and European developments and promulgate them in the UK.

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Pigments et matières de charge - Méthodes de dispersion et évaluation des caractéristiques de dispersibilité dans les plastiques - Partie 3: Détermination des propriétés colorimétriques et de la facilité de dispersion des pigments noirs et colorés dans le polyéthylène par calandrage sur bicylindre

Pigmente und Füllstoffe - Dispergierverfahren und Beurteilung der Dispergierbarleit in Kunststoffen - Teil 3: Bestimmung der koloristischen Eigenschaften und der Dispergierhärte von Schwarz- und Buntpigmenten in Polyethylen im Walztest

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