

DIN EN 13036-6



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**Road and airfield surface characteristics –
Test methods –
Part 6: Measurement of transverse and longitudinal profiles in the
evenness and megatexture wavelength ranges
English version of DIN EN 13036-6:2008-06**

Oberflächeneigenschaften von Straßen und Flugplätzen –
Prüfverfahren –
Teil 6: Bestimmung der Quer- und Längsprofile in den Wellenlängen der Ebenheit und der
Megatextur
Englische Fassung DIN EN 13036-6:2008-06

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National foreword

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DIN EN 13036 consists of the following parts, under the general title *Road and airfield surface characteristics* — *Test methods*:

- *Part 1: Measurement of pavement surface macrotexture depth using a volumetric patch technique*
- *Part 3: Measurement of pavement surface horizontal drainability*
- *Part 4: Method for measurement of slip/skid resistance of a surface: The pendulum test*
- *Part 5: Determination of longitudinal unevenness indices*
- *Part 6: Measurement of transverse and longitudinal profiles in the evenness and megatexture wavelength ranges*
- *Part 7: Irregularity measurement of pavement courses: The straightedge test*
- *Part 8: Determination of transverse unevenness indices*

English Version

**Road and airfield surface characteristics - Test methods - Part 6:
Measurement of transverse and longitudinal profiles in the
evenness and megatexture wavelength ranges**

Caractéristiques de surface des routes et aérodromes -
Méthodes d'essais - Partie 6: Mesure de profils
transversaux et longitudinaux dans le domaine de
longueurs d'onde correspondant à l'uni et à la mégatexture

Oberflächeneigenschaften von Straßen und Flugplätzen -
Prüfverfahren - Teil 6: Bestimmung der Quer- und
Längsprofile in den Wellenlängen der Ebenheit und der
Megatextur

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