

### SLOVENSKI STANDARD SIST ENV 1317-4:2002

01-september-2002

#### CdfYa ƯWYgh!'("XY.`FUnfYX]'i dcfUVbcgh]ža Yf]`U'nƯdfYg\_i ýUb^Y`cV`bUYhi`]b dfYg\_i gbY`a YhcXY`nU'nU\_`i b]WY`]b`dfY\ cXbY`Y`Ya YbhY`j Ufbcghb]\`c[fU^

Road restraint systems - Part 4: Performance classes, impact test acceptance criteria and test methods for terminals and transitions of safety barriers

Rückhaltesysteme an Straßen - Teil 4: Leistungsklassen, Abnahmekriterien für Anprallprüfungen und Prüfverfahren für Anfangs-, End-und Übergangskonstruktionen von Schutzeinrichtungen

### (standards.iteh.ai)

Dispositifs de retenue routiers - Partie 4: Classes de performance, criteres d'acceptation des essais de choc et méthodes d'essai des extrémités et raccordements des glissieres de sécurité ba9db4784653/sist-env-1317-4-2002

Ta slovenski standard je istoveten z: ENV 1317-4:2001

#### ICS:

13.200	Ú¦^]¦^ ^çæ)b∿Áj,^∙¦^ Á§j ∖æææ•d[~	Accident and disaster control
93.080.30	Cestna oprema in pomožne naprave	Road equipment and installations

SIST ENV 1317-4:2002

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#### SIST ENV 1317-4:2002

# EUROPEAN PRESTANDARD PRÉNORME EUROPÉENNE EUROPÄISCHE VORNORM

### ENV 1317-4

November 2001

ICS 13.200; 93.080.30

English version

### Road restraint systems - Part 4: Performance classes, impact test acceptance criteria and test methods for terminals and transitions of safety barriers

Dispositifs de retenue routiers - Partie 4: Classes de performance, critères d'acception des essais de choc et méthodes d'essai des extrémités et raccordements des glissières de sécurité Rückhaltesysteme an Straßen - Teil 4: Leistungsklassen, Abnahmekriterien für Anprallprüfungen und Prüfverfahren für Anfangs-, End- und Übergangskonstruktionen von Schutzeinrichtungen

This European Prestandard (ENV) was approved by CEN on 30 September 2001 as a prospective standard for provisional application.

The period of validity of this ENV is limited initially to three years. After two years the members of CEN will be requested to submit their comments, particularly on the question whether the ENV can be converted into a European Standard.

CEN members are required to announce the existence of this ENV in the same way as for an EN and to make the ENV available promptly at national level in an appropriate form. It is permissible to keep conflicting national standards in force (in parallel to the ENV) until the final decision about the possible conversion of the ENV into an EN is reached.

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EUROPEAN COMMITTEE FOR STANDARDIZATION COMITÉ EUROPÉEN DE NORMALISATION EUROPÄISCHES KOMITEE FÜR NORMUNG

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