

ICS 93.080.30;

**PN-EN 14388:2005/AC**

październik 2008

**Wprowadza**  
EN 14388:2005/AC:2008, IDT

**Dotyczy**  
PN-EN 14388:2005

**Systemy redukujące hałas -- Specyfikacja**

Na wniosek Komitetu Technicznego nr 212  
ds. Budowy i Utrzymania Dróg

**Poprawka do Normy Europejskiej EN 14388:2005/AC:2008 Road traffic noise reducing devices -  
Specifications**

ma status Poprawki do Polskiej Normy



EUROPEAN STANDARD

**EN 14388:2005/AC**

NORME EUROPÉENNE

June 2008

EUROPÄISCHE NORM

Juin 2008

Juni 2008

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ICS 93.080.30

English version  
Version Française  
Deutsche Fassung

Road traffic noise reducing devices - Specifications

Dispositifs de réduction du bruit du trafic  
routier - Spécifications

Lärmschutzeinrichtungen an Straßen -  
Vorschriften

This corrigendum becomes effective on 25 June 2008 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 25 juin 2008 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 25.Juni 2008 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

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**ZA.2 Procedure(s) for attestation of conformity of products**

Replace the existing Table ZA.3 with the following:

**Table ZA.3 — Assignment of evaluation of conformity tasks for road traffic noise-reducing devices under system 3**

Tasks		Content of the task	Clauses to apply
Tasks under the responsibility of the manufacturer	Factory production control (FPC)	Parameters related to all characteristics of Table ZA.1 relevant for the intended use	6.3
	Initial type testing by the manufacturer	Parameters related to all characteristics of Table ZA.1 relevant for the intended use and other than those below subject to the notified test laboratory tasks	5.1, 5.3, Table 2 and 6.2.1
	Initial type testing (or assessment) by a notified test laboratory	Resistance to loads Sound absorption Sound insulation Risk of falling debris Durability Light reflectivity	5.1, 5.3, Table 2 and 6.2.1