სსტ ენ 16321-2:2013/2020

საქართველოს სტანდარტი

სსკ: 75.200

ბენზინის ორთქლის აღდგენა საწვავის შევსების დროს ავტომობილების მომსახურების სადგურებში - ნაწილი 2: გამოცდის მეთოდები ორთქლის აღდგენის სისტემების დამოწმებისათვის მომსახურების სადგურებში

სსტ ენ 16321-2:2013/2020

საინფორმაციო მონაცემები

1. მიღებულია და დაშვებულია სამოქმედოდ: სსიპ-საქართველოს სტანდარტებისა და მეტროლოგიის ეროვნული სააგენტოს გენერალური დირექტორის 03/12/2020 წლის № 117 განკარგულებით

2. მიღებულია „თავფურცლის“ თარგმნის მეთოდით: სტანდარტიზაციის ევროპული კომიტეტის (სენ) სტანდარტი ენ 16321-2:2013 ,,ბენზინის ორთქლის აღდგენა საწვავის შევსების დროს ავტომობილების მომსახურების სადგურებში - ნაწილი 2: გამოცდის მეთოდები ორთქლის აღდგენის სისტემების დამოწმებისათვის მომსახურების სადგურებში“

3. პირველად

4. რეგისტრირებულია: სსიპ-საქართველოს სტანდარტებისა და მეტროლოგიის ეროვნული სააგენტოს რეესტრში: 03/12/2020 წლის №268-1.3-019287

EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

EN 16321-2

September 2013

ICS 75.200

English Version

Petrol vapour recovery during refuelling of motor vehicles at service stations - Part 2: Test methods for verification of vapour recovery systems at service stations

Récupération des vapeurs d'essence lors du ravitaillement en carburant des véhicules à moteur dans les stations-service - Partie 2: Méthodes d'essai pour la vérification des systèmes de récupération des vapeurs dans les stations-service

Benzindampf-Rückführung während der Betankung von Kraftfahrzeugen an Tankstellen - Teil 2: Prüfverfahren für die Kontrolle von Gasrückführungssystemen an Tankstellen

This European Standard was approved by CEN on 26 July 2013.

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This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
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EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels

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Foreword

This document (EN 16321-2:2013) has been prepared by Technical Committee CEN/TC 393 “Equipment for storage tanks and for filling stations”, the secretariat of which is held by DIN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by March 2014, and conflicting national standards shall be withdrawn at the latest by March 2014.

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This document has been prepared under a mandate given to CEN by the European Commission and the European Free Trade Association.

EN 16321, *Petrol vapour recovery during refuelling of motor vehicles at service stations*, is divided into the following parts:

— *Part 1: Test methods for the type approval efficiency assessment of petrol vapour recovery systems*;

— *Part 2: Test methods for verification of vapour recovery systems at service stations*.

WARNING — Persons using this European Standard should be familiar with measurement principles. This standard does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user to establish appropriate safety and health practices and to ensure compliance with any national regulatory conditions.

The application of this standard is only valid on installations that comply with manufacturer´s requirements.

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