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**Materiali iz izrabljenih avtomobilskih gum - 1. del: Splošne definicije, povezane z metodami za ugotavljanje njihovih mer in nečistoč**

Materials obtained from end of life tyres - Part 1: General definitions related to the methods for determining their dimension(s) and impurities

Materialien aus Altreifen - Teil 1: Allgemeine Definitionen in Zusammenhang mit den Verfahren zur Bestimmung der Abmessungen und Verunreinigungen

Matériaux produits à partir de pneus usagés non réutilisables (PUNR) - Partie 1: Définitions générales relatives aux méthodes de détermination de leur(s) dimension(s) et impuretés

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**ICS:**

13.030.50	Recikliranje	Recycling
83.160.01	Avtomobilske pnevmatike na splošno	Tyres in general

**oSIST prEN 14243-1:2026****en,fr,de**

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**DRAFT**  
**prEN 14243-1**

February 2026

ICS 83.160.01

Will supersede EN 14243-1:2019

English Version

## Materials obtained from end of life tyres - Part 1: General definitions related to the methods for determining their dimension(s) and impurities

Matériaux produits à partir de pneus usagés non réutilisables (PUNR) - Partie 1: Définitions générales relatives aux méthodes de détermination de leur(s) dimension(s) et impuretés

Materialien aus Altreifen - Teil 1: Allgemeine Definitionen in Zusammenhang mit den Verfahren zur Bestimmung der Abmessungen und Verunreinigungen

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 366.

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## European foreword

This document (prEN 14243-1:2026) has been prepared by Technical Committee CEN/TC 366 “Materials obtained from End-of-Life Tyres (ELT)”, the secretariat of which is held by UNI.

This document is currently submitted to the CEN Enquiry.

This document will supersede EN 14243-1:2019.

prEN 142431-1:2026 includes the following significant technical changes with respect to EN 14243-1:2019:

- Clause 3 has been updated.

EN 14243, Materials obtained from End-of-Life Tyres (ELT), consists of the following parts:

- Part 1: General definitions related to the methods for determining their dimension(s) and impurities
- Part 2: Granulates and powders – Methods for determining the particole size distribution and impurities, including free steel and free textile content
- Part 3: Shreds cuts and chips – Methods for determining their dimension(s) including protruding filaments dimensions

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