## INTERNATIONAL STANDARD

ISO 4223-2

> Second edition 1991-02-01 **AMENDMENT 1** 2020-10

### Definitions of some terms used in the tyre industry —

Part 2: **Solid tyres** 

**AMENDMENT 1** 

iTeh STANDARD PREVIEW Définitions de certains termes utilisés dans l'industrie du (spneumatique siteh.ai)

Partie 2: Bandages pleins

AMENDEMENT 1 1 2020

https://standards.iteh.ai/catalog/standards/sist/dab4a0ce-5000-4445-bb9f-b00ae831899c/iso-4223-2-1991-amd-1-2020



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This document was prepared by Technical Committee ISO/TC 31, *Tyres, rims and valves*. ISO 4223-2:1991/Amd 1:2020

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### Definitions of some terms used in the tyre industry —

### Part 2: **Solid tyres**

#### **AMENDMENT 1**

Page 2, 2.4

Replace entire wording with the following:

**electrically dissipative solid tyre**: Solid tyre having a conductivity which allows it to dissipate static electricity.

bandage plein à conductivité électrique normale: Bandage plein dont la conductivité électrique permet l'évacuation de l'électricité statique.

### iTeh STANDARD PREVIEW

Page 2, 2.5

Replace entire wording with the following: (standards.iteh.ai)

electrically conductive solid tyre Solid tyre having a conductivity which allows it to dissipate static electricity fast enough to avoid unwanted spontaneous electric discharge.

b00ae831899c/iso-4223-2-1991-amd-1-2020 **bandage plein à haute conductivité électrique**: Bandage plein dont la conductivité électrique permet une évacuation suffisamment rapide de l'électricité statique pour éviter une décharge électrique spontanée.

ISO 4223-2:1991/Amd.1:2020(E)

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