

INTERNATIONAL STANDARD

ISO
2575

Seventh edition
2004-05-01

AMENDMENT 3
2008-10-15

Road vehicles — Symbols for controls, indicators and tell-tales

AMENDMENT 3

*Véhicules routiers — Symboles pour les commandes, indicateurs et
témoins*

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AMENDEMENT 3

ISO 2575:2004/Amd 3:2008

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Reference number
ISO 2575:2004/Amd.3:2008(E)

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Published in Switzerland

Foreword

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The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 3 to ISO 2575:2004 was prepared by Technical Committee ISO/TC 22, *Road vehicles*, Subcommittee SC 13, *Ergonomics applicable to road vehicles*.

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Road vehicles — Symbols for controls, indicators and tell-tales

AMENDMENT 3

Page 10, Annex A

Add the following symbols to Annex A, in sequence according to symbol number.





Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
A.32		Bend lighting	Application of ISO 7000-2669

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Add the following symbols to Annex C, in sequence according to symbol number.

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
C.21		Glare prevention exterior mirror, horizontal type Symbol is shown for left-hand mirror. Symbol may be used as mirror image for right-hand mirror.	Application of ISO 7000-2674
C.22		Glare prevention exterior mirror, vertical type Symbol is shown for left-hand mirror. Symbol may be used as mirror image for right-hand mirror.	Application of ISO 7000-2673
C.23		Front wiper de-ice electric heating system	Application of ISO 7000-2841
C.24		Windscreen washer fluid heating https://standards.iteh.ai/catalog/standards/sist/4b4ce057-53ce-4f5a-96cc-9e856e678566/iso-2575-2004-amd-3-2008	Application of ISO 7000-2839

Page 23, Annex D

Add the following symbols to Annex D, in sequence according to symbol number.


Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
D.35		Wind draught deflector Symbol shall be outline, cannot be solid.	Application of ISO 7000-2644
D.40		Head restraint fold down	Application of ISO 7000-2842
D.41		Heated steering wheel	Application of ISO 7000-2843

Page 30, Annex F

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Add the following symbols to Annex F, in sequence according to symbol number.

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
F.26		Engine emission system temperature	Application of ISO 7000-2844

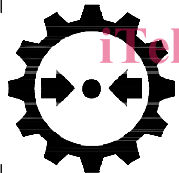
Page 32, Annex G

Add the following symbols to Annex G, in sequence according to symbol number.

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
G.13		Fuel pressure	Application of ISO 7000-1392

Page 35, Annex H

Add the following symbols to Annex H, in sequence according to symbol number.

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
H.14		Transmission system pressure, road vehicles	Application of ISO 7000-2647

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Add the following symbols to Annex I, in sequence according to symbol number.

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
I.23		Fifth wheel coupling locked/secure The keyhole may be omitted.	Application of ISO 7000-2613
I.24		Fifth wheel coupling unlocked/unsecure The keyhole may be omitted.	Application of ISO 7000-2629
I.26		Axle fluid temperature	Application of ISO 7000-2845
I.27		Drawbar coupling locked/secure The keyhole may be omitted. The drawbar coupling may be changed to better represent the true shape of the coupling device.	Application of ISO 7000-2846
I.28		Drawbar coupling open/unsecure The keyhole may be omitted. The drawbar coupling may be changed to better represent the true shape of the coupling device.	Application of ISO 7000-2847
I.29		Drawbar angle warning Symbol elements shall be in yellow, as specified in ISO 3864-1:2002.	Application of ISO 7000-2850