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AMENDMENT 2
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Road vehicles — Symbols for controls, indicators and tell-tales

AMENDMENT 2

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

AMENDEMENT 2



Reference number
ISO 2575:2004/Amd.2:2006(E)

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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.

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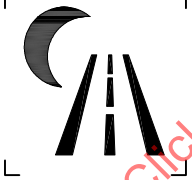
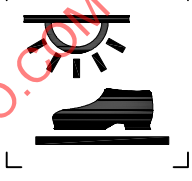
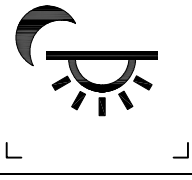
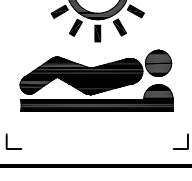
Amendment 2 to ISO 2575:2004 was prepared by Technical Committee ISO/TC 22, *Road vehicles*, Subcommittee SC 13, *Ergonomics applicable to road vehicles*.

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

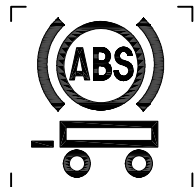
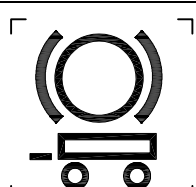
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Page 6, Annex A

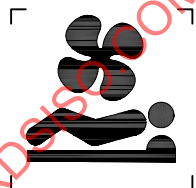
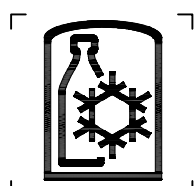
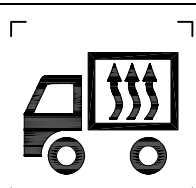
Add the following symbols to those of Annex A, in sequence according to symbol number.

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
A.17		Turn signal trailer, road vehicles Trailer shape may be omitted. If trailer shape is omitted arrows may be separated, the box shape shall be included with each separate arrow.	Application of ISO 7000-2664
A.28		Night vision	Application of ISO 7000-2665
A.29		Footwell illumination	Application of ISO 7000-2666
A.30		Low-level interior illumination (night driving)	Application of ISO 7000-2667
A.31		Sleeper compartment illumination	Application of ISO 7000-2668

Add the following symbols to those of Annex B, in sequence according to symbol number.

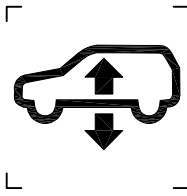
Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
B.06		ABS Anti-lock brake system trailer If second trailer designation is required, a "2" may be added to the right side of the ABS brake graphic.	Application of ISO 7000-2670
B.08		ABS Anti-lock brake system trailer off or not available If second trailer designation is required, a "2" may be added to the right side of the ABS brake graphic.	Application of ISO 7000-2671
B.19		Trailer brake If second trailer designation is required, a "2" may be added to the right side brake graphic.	Application of ISO 7000-2672

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

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
D.37		Sleeper compartment air circulation	Application of ISO 7000-2675
D.38		Refrigerator	Application of ISO 7000-2676
D.39		Truck body heater	Application of ISO 7000-2677

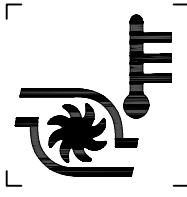
Page 24, Annex E

Add the following symbols to those of Annex E, in sequence according to symbol number.

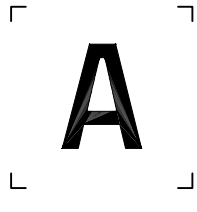
Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
E.13		Height control Arrows may be relocated as needed to show front or rear control.	Application of ISO 7000-2645

Page 27, Annex F

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

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
F.23		Turbocharger temperature	Application of ISO 7000-2646
F.25		Engine status information Only to be used on controls	Application of ISO 7000-2679

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

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
H.15		Automatic mode Can be used for manual or automatic transmissions per clause 4.8. Can be used to denote Automatic function in combination with other functions or symbols. May match type style used throughout the instrument panel.	See 4.8
H.16		Manual mode (manual or automatic transmission) May match type style used throughout the instrument panel.	See 4.8

Add the following symbols to those of Annex J, in sequence according to symbol number.

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
J.18		Steering wheel lock	Application of ISO 7000-2680