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**AMENDMENT 1**  
2011-07-15

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

### AMENDMENT 1

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

*AMENDEMENT 1*



Reference number  
ISO 2575:2010/Amd.1:2011(E)

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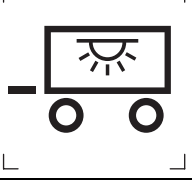


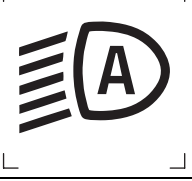

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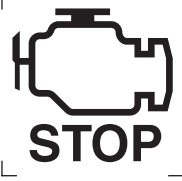
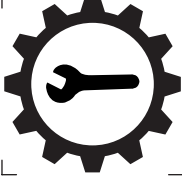



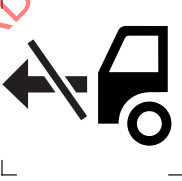

Amendment 1 to ISO 2575:2010 was prepared by Technical Committee ISO/TC 22, *Road vehicles*, Subcommittee SC 13, *Ergonomics applicable to road vehicles*.

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

## AMENDMENT 1

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
A.33		Position lights, trailer	ISO 7000-2953
A.34		Interior light, trailer	ISO 7000-2954
A.35		Snowplough lights	ISO 7000-2955
A.36		<b>Automatic high beam</b> The letter "A" may be deleted and replaced by "AUTO" added below the symbol.	ISO 7000-2956
A.37		<b>Automatic low beam</b> The letter "A" may be deleted and replaced by "AUTO" added below the symbol.	ISO 7000-2957
D.43		Interior temperature, trailer	ISO 7000-2958

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
F.27		<b>Diesel exhaust fluid (DEF)</b> Emission clouds and droplets may be replaced by the word "UREA" or the typical name of reduction agent (e.g. trade name). NOTE F.27 is interchangeable with F.24.	ISO 7000-2946
F.28		<b>Engine stop required</b> "STOP" may be placed inside the engine shape, in which case "STOP" should be as large as possible. Red tell-tale indicates a hazard warning.	ISO 7000-3026
H.17		<b>Transmission service</b>	ISO 7000-2959
K.23		<b>Obstacle detection, proximity of vehicle</b> Sensor waves may be removed or relocated to better represent the actual sensor detection zone.	ISO 7000-2961
K.24		<b>Rest break recommended</b> The shape of the cup and saucer may be adjusted.	ISO 7000-3028
L.20		<b>Hood release, truck</b>	ISO 7000-2962
L.21		<b>Forward motion inhibited, truck</b>	Application of ISO 7000-3029
N.04		<b>Head-up display (HUD)</b>	ISO 7000-2963