



**International  
Standard**

**ISO 6727**

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

**AMENDMENT 1**

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

*AMENDEMENT 1*

**Third edition  
2021-03**

**AMENDMENT 1  
2024-11**

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CH-1214 Vernier, Geneva  
Phone: +41 22 749 01 11  
Email: [copyright@iso.org](mailto:copyright@iso.org)  
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This document was prepared by Technical Committee ISO/TC 22, *Road vehicles*, Subcommittee SC 38, *Motorcycles and mopeds*.

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

## AMENDMENT 1

### Annex A

Add the following symbols in sequence according to symbol number.

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
MA.15		Acoustic vehicle alerting system (AVAS) for quiet vehicles	ISO 7000-3950

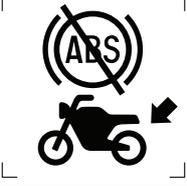
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Annex B

Add the following NOTE to the third column for symbol MB.03 in Table B.1.

NOTE Colour of tell-tale light: amber (yellow).

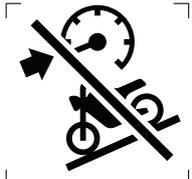
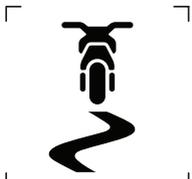
Add the following symbols in Table B.1 in sequence according to symbol number.

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
MB.04		<b>Hill holding system</b> Colour of tell-tale light in case the function is ready or active: green or white Colour of tell-tale light in case the function is failure or malfunction: amber (yellow) The letter "H" may be used in place of the motorcycle shape in the circle.	Application of ISO 7000-3954
MB.05		<b>Hill holding system off or not available</b> Colour of tell-tale light in case the function is ready or active: green or white The letter "H" may be used in place of the motorcycle shape in the circle. Alternatively, "off" or "not available" can be indicated by the use of base symbol MB.04 plus the word "OFF" (see R.01 in ISO 2575).	Application of ISO 7000-3955
MB.06		<b>Anti-lock brake system off or not available, rear</b> Colour of tell-tale light: amber (yellow) The word "REAR" may be used instead of the motorcycle shape or "REAR OFF" may be displayed under the MB.02 symbol.	Application of ISO 7000-3962

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Annex H

Add the following symbols In Table H.1 in sequence according to symbol number.

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
MH.07		<b>Hill descent control system</b> Colour of tell-tale light in case the function is ready or active: green or white Colour of tell-tale light in case of the function is failure or malfunction: amber (yellow)	Application of ISO 7000-3956
MH.08		<b>Hill descent control system off or not available</b> Colour of tell-tale light in case the function is ready or active: green or white Alternatively, "off" or "not available" can be indicated by the use of base symbol MH.07 plus the word "OFF" (see R.01 in ISO 2575).	Application of ISO 7000-3957
MH.09		<b>Stability control system</b>	ISO 7000-3958
MH.10		<b>Stability control system off or not available</b> Alternatively, "off" or "not available" can be indicated by the use of base symbol MH.09 plus the word "OFF" (see R.01 in ISO 2575).	ISO 7000-3959

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Annex I

Add the following symbols in Table I.1 in sequence according to symbol number.

Symbol number	Symbol form/shape	Symbol description/application	ISO/IEC registration number
MI.03		<b>Forward collision warning system (FCWS)</b>	Application of ISO 7000-3960
MI.04		<b>Lane departure warning system (LDWS)</b>	ISO 7000-3951
MI.05		<b>Obstacle warning system, side rear</b> Symbol allows for mirror image to indicate left-side rear warning.	ISO 7000-3952
MI.06		<b>Lane keeping assistance system</b>	ISO 7000-3961

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