INTERNATIONAL STANDARD

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AMENDMENT 1
2020-10

Tractors, machinery for agriculture and forestry, powered lawn and garden equipment — Symbols for operator controls and other displays —

Part 1: Common symbols

AMENDMENT 1

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Tracteurs, matériels agricoles et forestiers, matériel à moteur pour jardins et pelouses — Symboles pour les commandes de l'opérateur et autres indications —

ISO 3767-1:2016/Amd 1:2020
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Partie 1: Symboles communs

AMENDEMENT 1

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A list of all parts in the ISO 3767 series can be found on the ISO website.

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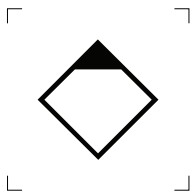
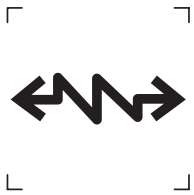
Clause 9

Add the following new symbols:

No.	Graphical symbol	Symbol title and description	ISO/IEC registration number
9.202		**Title:** Reconfigurable control **Description:** To identify a control that can be configured for different machine functions or operating parameters, depending on selection or programming by the operator. **Note:** Different specific functions to be controlled using variable operating parameters can be identified by inserting an appropriate graphic into the open centre of this symbol.	ISO 7000-3668
9.203		**Title:** Priority **Description:** To identify the control that sets the priority for an apparatus, circuit, or function. To indicate the priority for an apparatus, circuit, or function. **Note:** A number inside the diamond can be used to indicate the priority level. A graphical symbol inside the diamond can be used to identify the function receiving priority. If a graphical symbol is used to identify the function receiving priority, a number can be added outside the diamond to the lower right to indicate the priority level for that function.	ISO 7000-5430
9.204		**Title:** Sensitivity **Description:** To identify the control that sets or adjusts the sensitivity to be applied to the operation of an unspecified apparatus, circuit, or function. **Note:** If the equipment to which the sensitivity applies is to be identified, use this symbol in combination with a symbol for the function.	ISO 7000-3638

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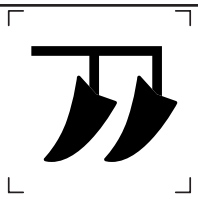
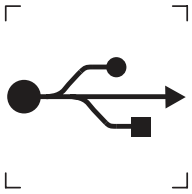
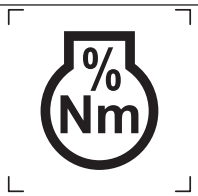
No.	Graphical symbol	Symbol title and description	ISO/IEC registration number
9.205		**Title:** Field mode **Description:** To identify the control that, when activated, provides optimal management during field operations. To indicate that the operational status of the system is for field operation.	ISO 7000-3639
9.206		**Title:** Wake up **Description:** To identify the control that returns the machine or device to its normal operating state by enabling the previously disabled functions.	ISO 7000-3640
9.207		**Title:** Universal Serial Bus (USB), port/plug **Description:** To identify a port or plug as meeting the generic requirements of the Universal Serial Bus (USB). To indicate that the device is plugged into a USB port or is compatible with a USB port. **Note:** Use of this symbol may be subject to organizational or regulatory compliance testing and acceptance criteria for the device on which this symbol is to be used. Refer to www.usb.org for additional information.	ISO 7000-3650

Clause 10

Add the following new symbols and renumber the subsequent symbols as appropriate:

No.	Graphical symbol	Symbol title and description	ISO/IEC registration number
10.55		**Title:** Engine load (torque) **Description:** To indicate the engine load (torque) or the rated engine load.	ISO 7000-3641
10.56		**Title:** Engine load, percentage of rated torque **Description:** To identify the control that sets the operating engine load as a percentage of rated engine torque. To indicate the actual load on the engine as a percentage of engine rated torque.	ISO 7000-3669
10.57		**Title:** Engine rotational speed, sensitivity **Description:** To identify the control that sets or adjusts the sensitivity setting for the engine. To indicate the sensitivity setting for the engine. **Note:** The sensitivity of the engine is the amount of change in the engine speed relative to variation in engine load. The greater the change in engine speed after a change in engine load, the greater the engine sensitivity.	ISO 7000-3670

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