### INTERNATIONAL STANDARD

ISO 3767-4

First edition 1993-12-15 **AMENDMENT 2** 2008-08-15

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

Part 4:

Symbols for forestry machinery

AMENDMENT 2: Additional symbols

Tracteurs, matériels agricoles et forestiers, matériel à moteur pour https://standards.iteh.jardins.et.pelouses 18 Symboles pour les commandes de l'opérateur et 78dc4b autres indications 993-amd-2-2008

Partie 4: Symboles pour le matériel forestier

AMENDEMENT 2: Symboles supplémentaires



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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 2 to ISO 3767-4:1993 was prepared by Technical Committee ISO/TC 23, *Tractors and machinery for agriculture and forestry*, Subcommittee SC 14, *Operator controls, operator symbols and other displays, operator manuals.*Teh STANDARD PREVIEW

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### Part 4: **Symbols for forestry machinery**

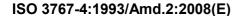
**AMENDMENT 2: Additional symbols** 

Page 12, Clause 10

Add the following symbols after 10.17.

## 10 Log handling equipment symbols (standards.iteh.ai)

Symbol number		4 <del>:1993/Amd 2:2008</del> tandar <b>Symbol description/application</b> -3767-4-1993-amd-2-2008	ISO/IEC registration number
10.18		Log feeder — Additional clamping force on rollers  Symbol is used to identify the control for increasing the clamping force exerted on log feeder rollers.	2805
10.19		Log feeder — Stepwise rotation of rollers Symbol is used to identify the control for rotating the log feeder rollers in small incremental steps rather than a continuous movement.	2806
10.20	K   X	Log length  Symbol is used to identify the control for determining the length of log to be cut, or to indicate the specified or actual log length.  Indicate an increase of log length by "+" and a decrease of log length by "-".	2817



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