## INTERNATIONAL ELECTROTECHNICAL COMMISSION COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

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ELECTRIC MOTOR-OPERATED HAND-HELD TOOLS, TRANSPORTABLE TOOLS AND LAWN AND GARDEN MACHINERY – SAFETY – Part 3-9: Particular requirements for transportable mitre saws

OUTILS ELECTROPORTATIES A MOTEUR,
OUTILS PORTABLES ET MACHINES POUR
JARDINS ET PELOUSES - SECURITE Partie 3-9: Exigences particulières pour les scies
à onglets transportables

## CORRIGENDUM

Corrections to the French version appear after the English text

Les corrections à la version française sont données après le texte anglais.

## 18 Abnormal operation

Replace Table 4 with the following:

## Table 4 - Required performance levels

Type and purpose of SCF	Minimum Performance Level (PL)
Power switch - prevent unwanted switch-on	Shall be evaluated using the fault conditions of 18.6.1 without the loss of this <b>SCF</b>
Power switch - provide desired switch-off	Shall be evaluated using the fault conditions of 18.6.1 without the loss of this <b>SCF</b>
Provide desired direction of rotation	Shall be evaluated using the fault conditions of 18.6.1 without the loss of this <b>SCF</b>
Any electronic control to pass the test of 18.3	С
Over-speed prevention to prevent output speed above 130 % of rated (no-load) speed	С
Lock-off function as required by 21.18.2.101	b
Lower guard – prevent unwanted retraction or release of the locking device	С
Prevent exceeding thermal limits as in Clause 18	a