

**CORRIGENDUM 1**

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## CONTENTS

*Add, on page 6, after Table 3, the following new Table 3a:*

Table 3a – Classification of disconnectors for mechanical endurance

Pages 10 and 11

**1.2 Normative references***Delete reference to:*

IEC 61128, IEC 61129 and IEC 61259.

Page 17

**Definition 3.7.121, NOTE 3***Instead of:*

NOTE 3 The terminal loads as defined in the following subclauses do not usually apply to enclosed switchgear.

*read:*

NOTE 3 The terminal loads as defined here do not usually apply to enclosed switchgear.

**Definition 3.7.122***Instead of:***bus transfer current switching***read:***bus-transfer current switching***Same change applicable throughout this standard.*

**4.103 Rated mechanical terminal load**

On page 21, last paragraph, instead of:

“...the terminal above the top of the insulator as well as additional...”

read:

“...the terminal above the top of the insulator as well as additional...”

Remove the note.

**4.106 Rated values of mechanical endurance for disconnectors**

On page 22, on the top of the page, instead of:

Garry. My suggested layout

Class	Type of disconnector	Number of operating cycles
M0	Standard disconnector (normal mechanical endurance)	1 000
M1	Disconnector intended for use with a circuit-breaker of equal class (extended mechanical endurance)	2 000
M2	Disconnector intended for use with a circuit-breaker of equal class (extended mechanical endurance)	10 000

Original layout

Standard disconnector (normal mechanical endurance)	1 000 operating cycles
<b>class M0</b>	
Disconnector intended for use with a circuit-breakers of equal class (extended mechanical endurance)	2 000 operating cycles
<b>class M1</b>	
Disconnector intended for use with a circuit-breaker of equal class (extended mechanical endurance)	10 000 operating cycles
<b>class M2</b>	

read:

**Table 3a – Classification of disconnectors for mechanical endurance**

Class	Type of disconnector	Number of operating cycles
M0	Standard disconnector (normal mechanical endurance)	1 000
M1	Disconnector intended for use with a circuit-breaker of equal class (extended mechanical endurance)	2 000
M2	Disconnector intended for use with a circuit-breaker of equal class (extended mechanical endurance)	10 000