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INTERNATIONAL IEC STANDARD 60439-1

Low Voltage Power Switchgear and Control- gear Assemblies ...

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2.0 Edition 2.0 01 March
2013 Author: ACAE Page 2
of 5 0. PREAMBLE This doc-
ument is a "test instruc-
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fers only to the Standard
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61439-7 Ed. 1.0 b:2018
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ber 2018 Low-voltage
switchgear and control-
gear assemblies - Part 7:
Assemblies for specific ap-
plications such as mari-
nas, camping sites, mar-
ket squares, electric vehi-
cle charging stations

SUMMARY OF DIFFER- ENCES BETWEEN 60439-1 AND 61439 PARTS 1 & 2

This document supple-
ments or modifies the cor-
responding clauses in IEC
61439-1:2011 and IEC
61439-2:2011. Where this
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text of IEC 61439-1:2011

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Clauses and subclauses
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d) IEC 61439-2. Compliance P 6.2 Documentation 6.2.1 Information relating to the PCS-ASSEMBLY-All interface characteristics according to Clause 5, where applica-

ble, is provided in the technical documentation.-6.2.2 Instructions for handling, installation, operation and maintenance The ASSEMBLY manufacturer provides in documents or catalogues:-

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NOTE 1 Throughout this standard, the term ASSEMBLY (see 3.1.1) is used for a low-voltage switchgear and controlgear assembly. This part of the IEC 61439 series lays down the definitions and states the service conditions, construction requirements, technical characteristics and verification requirements for low-voltage switchgear and controlgear assemblies.

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This standard withdraws the previous standard IEC 60439. IEC 61439 describes the definitions and states the service conditions, construction requirements, ... is a full range of mechanical and electrical components (enclosures, busbars, functional units, etc.), as defined by the original manufacturer, which can be ... The standard IEC 61439 is ...

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Document History. IEC 61439-7 Ed. 1.0 b:2018 currently viewing. December 2018 Low-voltage switchgear and controlgear assemblies - Part 7: Assemblies for specific applications such as marinas, camping sites, market squares, electric vehicle charging stations

IEC 61439-7 Ed. 1.0 b:2018

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Full Description IEC 61439-1:2011 lays down the definitions and states the service conditions, construction requirements, technical characteristics and verification requirements for low-voltage switchgear and controlgear assemblies. This standard cannot be used alone to specify an ASSEMBLY or used for a purpose of determining conformity.

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