

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 62714-4
Edition 2.0 2020-06

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ENGINEERING DATA EXCHANGE FORMAT FOR
USE IN INDUSTRIAL AUTOMATION SYSTEMS
ENGINEERING – AUTOMATION MARKUP
LANGUAGE –

FORMAT D'ÉCHANGE DE DONNÉES POUR UNE
UTILISATION DANS L'INGÉNIERIE DES
SYSTÈMES D'AUTOMATISATION INDUSTRIELLE
– AUTOMATION MARKUP LANGUAGE –

Part 4: Logic

Partie 4: Logique

CORRIGENDUM 1

Corrections to the French version appear after the English text.

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

INTRODUCTION

Replace the existing reference to “Subclause 10.4.2” by “Clause 11”.

4 Conformity

Replace the existing reference to “10.4.2” by “Clause 11”.

5.4 Referencing logic information

Replace the existing reference to “Subclause 10.4.2” by “Clause 11”.

7.1.1 Use of IEC 61131-10 schema

Replace the existing word “SCF” by “SFC”.

8.3.1 Common rules

Replace the existing reference to “6.3.2” by “8.3.2”.

Replace the existing reference to “6.3.3” by “8.3.3”.

Replace the existing reference to “6.3.4” by “8.3.4”.

Replace the existing references to “6.3.5” by “8.3.5”.

Replace the existing references to “6.3.6” by “8.3.6”.

8.4.1 Common rules

Replace the existing reference to “6.4.2” by “8.4.2”.

Replace the existing reference to “6.4.3” by “8.4.3”.

Replace the existing reference to “6.4.4” by “8.4.4”.

Replace the existing reference to “6.4.5” by “8.4.5”.

Table 24 – RoleClass LogicModelObject

Replace the existing reference to “10.4.2” by “Clause 11”.

Table 25 – InterfaceClass LogicModelInterface

Replace the existing reference to “10.4.2” by “Clause 11”.

Table 26 – InterfaceClass SequencingLogicModelInterface

Replace the existing reference to “10.4.2” by “Clause 11”.

Table 27 – InterfaceClass BehaviourLogicModelInterface

Replace the existing reference to “10.4.2” by “Clause 11”.