# INTERNATIONAL ELECTROTECHNICAL COMMISSION

IEC TS 61850-7-7 Edition 1 2018-03 Amendment 1 Edition 1 2023-01

#### COMMUNICATION NETWORKS AND SYSTEMS FOR POWER UTILITY AUTOMATION

Part 7-7: Machine-processable format of IEC 61850-related data models for tools

### **CORRIGENDUM 1**

### INTRODUCTION TO CORRIGENDUM

### a) Background

As part of the maintenance process for the standard, technical issues (called TISSUES) are collected through the website <a href="iee61850.tissue-db.com">iee61850.tissue-db.com</a>. A new TISSUE has been entered for IEC TS 61850-7-7:2018+AMD1:2023 which has to be implemented and published. This corrigendum notifies the replacement of the code component file IEC\_TS\_61850-7-7.2017.NSD.2017B5.full.zip by the following new code component file IEC\_TS\_61850-7-7.2017.NSD.2017B6.full.zip.

## b) List of interoperability TISSUES to be released

The following tables provides an overview of the various TISSUES applicable to IEC TS 61850-7-7:2018+AMD1:2023 that will be released with this corrigendum. The table indicates the number of the TISSUE, the title, and an indication if the code component is impacted. The indication for the code component is in the column "CC" as follows:

- L: the light version and the full version are impacted
- F: only the full version is impacted; this is typically a change only in the description of elements

Nr	Title	CC
<u>1930</u>	New PAS publication process is not supported by NSD	

#### c) Published versions of the standard and related namespace names

The table below provides a reference between all published editions, amendments or corrigenda of this document and the full name of the namespace.

Edition	Publication date	Webstore	Namespace
Edition 1.0	2018-03	IEC 61850-7-7:2018	IEC 61850-7-7:2017A
Edition 1.1	2023-01	IEC 61850-7-7:2022	IEC 61850-7-7:2017B5
Edition 1.1/COR1	2024-10	IEC 61850-7-7:2022	IEC 61850-7-7:2017B6