WG14 Issues - CIM Issues #6189

iec61968cim13v13b

11/25/2022 08:32 AM - Arthur Keesen

Status:	Closed		
Priority:	Urgent		
Target version:			
Author/Contact Info:		**Standard(s):**	
Base Release:		**Version:**	
Solution to be Applied To:		**Clause:**	
Solution Version:		**Sub-Clause:**	
Solution Applied By:		**Paragraph:**	
Completion Date:		**Table:**	
CIM Keywords:		**Originally Closed in Version:**	
Breaking Change:		**Origination Date:**	
Breaking Change Description:		**Origination ID:**	
CIM Impacted Groups:	WG14	**Originally Assigned To:**	
Requestor:			

Description

In the 'Current CIM Model Drafts' section of the ucaiug.org site the latest published version (iec61970cim17v40_iec61968cim13v13b_iec62325cim03v17b_CIM100.1.1.1.eap) seems to contain a bug.
The EndDevice object is (accidentally) droped in the RationalNumber Compound.

Steps to reproduce:

Open the iec61970cim17v40_iec61968cim13v13b_iec62325cim03v17b_CIM100.1.1.1.eap from the Current CIM Model Drafst section
Naviage tot Model > TC57CIM > IEC61968 > Metering > RationalNumber
The object EndDevice is part of the RationalNumber Compound.

Maybe i'm to fast to report because this version is still in Draft status? But it seems worth mentioning :)!

History

#1 - 10/14/2023 10:31 AM - Henry Dotson

- Status changed from New to Open

#2 - 10/14/2023 10:31 AM - Henry Dotson

- Status changed from Open to Review

#3 - 10/14/2023 10:32 AM - Henry Dotson

- Status changed from Review to Closed