

WG13 Issues - CIM Issues #4952

Add new datatype ActivePowerPerCurrentFlow Needed for ACDCC

09/14/2021 03:47 PM - Herbert Falk

Status: Closed	
Priority: Normal	
Target version:	
Author/Contact Info: ENTSO-E	Standard(s):
Base Release: 61970cim16v27	Version:
Solution to be Applied To: 61970cim16v28	Clause:
Solution Version: CIM16	Sub-Clause:
Solution Applied By: KDD	Paragraph:
Completion Date: 05/21/2014	Table:
CIM Keywords:	Originally Closed in Version: CIM16
Breaking Change: No	Origination Date: 05/21/2014
Breaking Change Description:	Origination ID: 13_206
CIM Impacted Groups: WG13	Originally Assigned To:
Requestor:	
Description Add new datatype ActivePowerPerCurrentFlow Needed for ACDCCConverter.switchLoss from PU to ActivePowerPerCurrentFlow	
Proposed Solution Add CIMDatatype as suggested.	
Decision As suggested. Also added new diagram CombinationElectrialDatatypes as a place to start putting new combination datatypes since ElectricalDatatypes diagram is already too large.	