

WG13 Issues - CIM Issues #6258

Mass datatype is wrongly refereing to g instead of kg

02/11/2023 05:05 AM - Chavdar Ivanov

Status:	Closed	
Priority:	Normal	
Target version:		
Author/Contact Info:	Chavdar Ivanov	Standard(s):
Base Release:		Version:
Solution to be Applied To:	CIM18v03	Clause:
Solution Version:	CIM18v03	Sub-Clause:
Solution Applied By:	Chavdar Ivanov	Paragraph:
Completion Date:	02/11/2023	Table:
CIM Keywords:		Originally Closed in Version:
Breaking Change:	No	Origination Date:
Breaking Change Description:		Origination ID:
CIM Impacted Groups:	None	Originally Assigned To:
Requestor:		
Description		
we have unit g and multiplier k, but in the UnitSymbol we do not have g		
Release Notes		
CIMDatatype Mass was corrected from multiplier =k to none, unit from =g to kg This is necessary to match with the UnitSymbol		

History

#1 - 02/11/2023 05:05 AM - Chavdar Ivanov

- Status changed from New to Open

#2 - 02/11/2023 05:05 AM - Chavdar Ivanov

- Status changed from Open to In Progress

#3 - 02/11/2023 05:05 AM - Chavdar Ivanov

- Status changed from In Progress to Closed

#4 - 09/19/2023 10:49 AM - Todd Viegut

- Solution to be Applied To set to CIM18v03

- Solution Version changed from CIM18v03 to CIM18

#5 - 09/19/2023 11:00 AM - Todd Viegut

- Completion Date set to 02/11/2023

#6 - 10/20/2023 09:51 AM - Todd Viegut

- Solution to be Applied To changed from CIM18v03 to 18v03

#7 - 10/20/2023 09:55 AM - Todd Viegut

- Solution to be Applied To changed from 18v03 to CIM18v03

#8 - 10/20/2023 10:15 AM - Todd Viegut

- *Solution Version changed from CIM18 to CIM18v03*