

## WG13 Issues - CIM Issues #3985

### The CIM for dynamics UML need to be incorporated in the CIM

09/14/2021 03:43 PM - Herbert Falk

|                                     |                               |  |
|-------------------------------------|-------------------------------|--|
| <b>Status:</b>                      | Closed                        |  |
| <b>Priority:</b>                    | Normal                        |  |
| <b>Target version:</b>              |                               |  |
| <b>Author/Contact Info:</b>         | CIM for dynamics /Lars-Ola O. | <b>Standard(s):</b>                        |
| <b>Base Release:</b>                |                               | <b>Version:</b>                            |
| <b>Solution to be Applied To:</b>   | 61970cim16                    | <b>Clause:</b>                             |
| <b>Solution Version:</b>            | CIM16                         | <b>Sub-Clause:</b>                         |
| <b>Solution Applied By:</b>         | LOO                           | <b>Paragraph:</b>                          |
| <b>Completion Date:</b>             | 02/02/2011                    | <b>Table:</b>                              |
| <b>CIM Keywords:</b>                |                               | <b>Originally Closed in Version:</b> CIM16 |
| <b>Breaking Change:</b>             | No                            | <b>Origination Date:</b> 10/04/2010        |
| <b>Breaking Change Description:</b> |                               | <b>Origination ID:</b> 13_25               |
| <b>CIM Impacted Groups:</b>         | WG13                          | <b>Originally Assigned To:</b>             |
| <b>Requestor:</b>                   |                               |  |

#### Description

The CIM for dynamics UML need to be incorporated in the CIM base line.

#### Decision

Before the UML can be incorporated draft diagrams and classes need to be cleaned up.  
From WG13 meeting 2010-10-05/LOO.

Dynamics added to CIM15. Issues was resolved as follows

- ratedS both in SynchronousMachine and RotatingMachine. RotatingMachine ratedS moved to AsynchronousMachine.
- the new inheritance structure with RotatingMachine updated in diagrams.

2011-02-02/WG13