

# MO<sup>2</sup>GO IEM/BPDM interface

<!-- -->

## Table of contents

1 Datasheet.....	2
------------------	---

## 1. Datasheet

<b>Solution name</b>	
Name	MO <sup>2</sup> GO IEM/BPDM interface
Result type	Model transformation
Description/functionality	-
Benefits to interoperability	-
Supported models/methodologies	-
Supported input interfaces	In UML mainly Class diagram and Activity diagram are used. The XMI export relies on the XMI 1.2 format and UML 1.4.
Supported output interfaces	In UML mainly Class diagram and Activity diagram are used. The XMI export relies on the XMI 1.2 format and UML 1.4.
Validation/demonstration	-
Standards compliance	-
Availability	-
License	-
Status	-
Requirements/dependencies	<ul style="list-style-type: none"> <li>MO<sup>2</sup>GO (Method for Object Oriented Business Process Optimization)</li> </ul>
Web references	-
<b>ATHENA metadata</b>	
Contact person	Frank-Walter Jaekel, IPK
Contributors	-
Provided by project/activity	-
Deliverables representing result	-
Contribution to key result	-
Used in pilot	-
Deliverable providing evaluation	-