

# CPO Statement of Kronion GmbH

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Following the prerequisites of ProSTEP iViP's Code of PLM Openness (CPO) IT vendors shall determine and provide a list of their relevant products and the degree of fulfillment as a "CPO Statement" (cf. CPO Chapter 2.8).

This CPO Statement refers to:

<b>Product Name</b>	<b>eMMA MDM</b>
<b>Product Version</b>	<b>Version 2</b>
<b>Contact</b>	<b>Siegfried Heinz</b> <a href="mailto:S.Heinz@kronion.de">S.Heinz@kronion.de</a>

This CPO Statement was created and published by Kronion GmbH in form of a self-assessment with regard to the CPO.

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## Content

<b>1 Executive Summary</b>	<b>2</b>
<b>2 Details of Self-Assessment</b>	<b>3</b>
2.1 CPO Chapter 2.1: Interoperability	3
2.2 CPO Chapter 2.2: Infrastructure	3
2.3 CPO Chapter 2.5: Standards	3
2.4 CPO Chapter 2.6: Architecture	3
2.5 CPO Chapter 2.7: Partnership	3
2.5.1 Data Generated by Users	3
2.5.2 Partnership Models	3
2.5.3 Support of User and Innovation Groups	3
2.6 Additional Information	3

# 1 Executive Summary

Kronion GmbH is pleased to participate in the CODE of PLM OPENESS.

<b>Company Name:</b>	Kronion GmbH	<b>Contact Person:</b>	Siegfried Heinz
<b>Product Name:</b>	eMMA MDM		
<b>CPO Term</b>	<b>Fulfilled (100%)</b>	<b>Comments because of deviations</b>	
2.1 Interoperability	<input checked="" type="checkbox"/>		
2.2 Infrastructure	<input checked="" type="checkbox"/>		
2.3 Extensibility	<input type="checkbox"/>	Extensibility available by standard interfaces	
2.4 Interfaces	<input checked="" type="checkbox"/>		
2.5 Standards	<input checked="" type="checkbox"/>		
2.6 Architecture	<input checked="" type="checkbox"/>		
2.7 Partnership	<input type="checkbox"/>	Not all API's are available, but standard interfaces allow access to all components	
List of inherent supported neutral standards	API: <input type="checkbox"/> C/C++ / <input type="checkbox"/> Java / <input type="checkbox"/> .NET / <input checked="" type="checkbox"/> Web Services / Others: Please provide, if desired 3D: <input type="checkbox"/> IGES / <input checked="" type="checkbox"/> JT / <input checked="" type="checkbox"/> STL / <input type="checkbox"/> STEP / <input type="checkbox"/> VRML / Others: Please provide, if desired DX: <input type="checkbox"/> eCl@ss / <input type="checkbox"/> FMI / <input type="checkbox"/> IDX / <input checked="" type="checkbox"/> PDF / <input type="checkbox"/> ReqIF / <input type="checkbox"/> STEP / <input type="checkbox"/> VEC <a href="http://kronion.de/en/produkte-en/emma-mdm-en">http://kronion.de/en/produkte-en/emma-mdm-en</a>		

## 2 Details of Self-Assessment

The following chapters summarize the results of the CPO-related self-assessment of Kronion GmbH with regard to eMMA MDM.

### 2.1 CPO Chapter 2.1: Interoperability

APIs have the following standard language bindings:

Web Services (<http://www.w3.org/2001/XMLSchema>)

### 2.2 CPO Chapter 2.2: Infrastructure

Supported platforms (hardware and OS) are:

OS: Windows 7, Windows Server 2008 R2, AIX 6, Linux RedHat 8 or Suse 10

Database: Minimum MS SQL-Server 2005 or Oracle 10

Application Server: Oracle WebLogic 10, GlassFish 3, JBoss 7

Runtime Environment: JRE 1.6

### 2.3 CPO Chapter 2.5: Standards

Supported data exchange formats:

JT ISO 14306

STL ASCII and Binary

### 2.4 CPO Chapter 2.6: Architecture

The IT system's architecture is conforming CPO 2.6

Yes  / No

<http://kronion.de/en/produkte-en/emma-mdm-en>

### 2.5 CPO Chapter 2.7: Partnership

#### 2.5.1 Data Generated by Users

Data generated by IT users with an IT system is and remains the intellectual property of these IT users, according CPO 2.7.4

Yes  / No

#### 2.5.2 Partnership Models

Partnership models are offered according CPO 2.7.7

Yes  / No

<http://kronion.de/en/produkte-en/emma-mdm-en>

#### 2.5.3 Support of User and Innovation Groups

Supported groups are:

I++ DMS

### 2.6 Additional Information

Statements concerning CPO Chapter 2.3 "Extensibility" and Chapter 2.4 "Interfaces" can be noted here. For example, statements concerning "Development Environments", "Third-party Integration", "Version and Release Compatibility", possibilities for "Batch Processing" and "Cancellation".

You can note related URLs where related information can be found.