

CPO Statement of BETA CAE Systems

This CPO Statement refers to:

Product Name: ANSA / META
Product Version: v15x and later

Product Name: SPDRM
Product Version: v1x and later

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

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1 Executive Summary

BETA CAE Systems, acknowledging the necessity for broad co-operations and alliances for the realization of PLM, supports the "Code of PLM Openness (CPO)" initiative and is aligned to its principles.

We believe that openness and standardization in data exchange are key components for the evolution and deployment of efficient PLM practices.

Company Name:	BETA CAE Systems	Contact Person:	Dr.Eng. Samouil SALTIEL
Product Name: ANSA / META			
CPO Term	Fulfilled (100%)	Comments because of deviations	
2.1 Interoperability	<input checked="" type="checkbox"/>	Comments:	
2.2 Infrastructure	<input checked="" type="checkbox"/>	Comments:	
2.3 Extensibility	<input checked="" type="checkbox"/>	Comments:	
2.4 Interfaces	<input type="checkbox"/>	Comments: Maintenance information provision time may vary	
2.5 Standards	<input checked="" type="checkbox"/>	Comments:	
2.6 Architecture	<input checked="" type="checkbox"/>	Comments:	
2.7 Partnership	<input checked="" type="checkbox"/>	Comments: Extensible upon Customer request	
List of inherent supported neutral standards	API: <input type="checkbox"/> C/C++ / <input type="checkbox"/> Java / <input type="checkbox"/> .NET / <input type="checkbox"/> Web Services / Others: Python 3D: <input checked="" type="checkbox"/> IGES / <input checked="" type="checkbox"/> JT / <input checked="" type="checkbox"/> STL / <input checked="" type="checkbox"/> STEP / <input checked="" type="checkbox"/> VRML / Others: VDI-FS DX: <input type="checkbox"/> eCI@ss / <input type="checkbox"/> FMI / <input type="checkbox"/> IDX / <input type="checkbox"/> PDF / <input type="checkbox"/> ReqIF / <input type="checkbox"/> STEP / <input type="checkbox"/> VEC Others: PLMxml, Ref: http://www.beta-cae.com/ansa.htm		
Product Name: SPDRM			
CPO Term	Fulfilled (100%)	Comments because of deviations	
2.1 Interoperability	<input checked="" type="checkbox"/>	Comments:	
2.2 Infrastructure	<input checked="" type="checkbox"/>	Comments:	
2.3 Extensibility	<input checked="" type="checkbox"/>	Comments:	
2.4 Interfaces	<input type="checkbox"/>	Comments: Maintenance information provision time may vary	
2.5 Standards	<input checked="" type="checkbox"/>	Comments:	
2.6 Architecture	<input checked="" type="checkbox"/>	Comments:	
2.7 Partnership	<input checked="" type="checkbox"/>	Comments: Extensible upon Customer request	
List of inherent supported neutral standards	API: <input type="checkbox"/> C/C++ / <input checked="" type="checkbox"/> Java / <input type="checkbox"/> .NET / <input checked="" type="checkbox"/> Web Services / Others: Python, LDAP, SQL, Oracle, Glassfish 3D: <input checked="" type="checkbox"/> IGES / <input checked="" type="checkbox"/> JT / <input checked="" type="checkbox"/> STL / <input checked="" type="checkbox"/> STEP / <input checked="" type="checkbox"/> VRML / Others: VDI-FS		

	DX: <input type="checkbox"/> eCI@ss / <input type="checkbox"/> FMI / <input type="checkbox"/> IDX / <input type="checkbox"/> PDF / <input type="checkbox"/> ReqIF / <input type="checkbox"/> STEP / <input type="checkbox"/> VEC Others: PLMxml
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2 Details of Self-Assessment

The following chapters summarize the results of the CPO-related self-assessment of BETA CAE Systems with regard to ANSA / META and SPDRM.

2.1 CPO Chapter 2.1: Interoperability

Product ANSA/META: Python 3.3

2.2 CPO Chapter 2.2: Infrastructure

Supported platforms and minimum requirements (hardware and OS):

http://www.beta-cae.com/pdf/system_requirements.pdf

2.3 CPO Chapter 2.5: Standards

Product ANSA/META: http://www.beta-cae.com/pdf/ansa-meta_interfaces.pdf

Product SPDRM: http://www.beta-cae.com/brochure/spdrm_brochure.pdf

2.4 CPO Chapter 2.6: Architecture

The IT system's architecture is conforming CPO 2.6

Yes / No

Product SPDRM: http://www.beta-cae.com/pdf/spdrm_qa.pdf

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

Visit: <http://www.beta-cae.com/alliances.htm>

Contact: <mailto:partners@beta-cae.com>