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Lisa Rajchel
ISO/IEC JTC 1 Secretariat
American National Standards Institute
11 West 42nd Street, 13th Floor
New York, NY 10036
United States of America

9th June 2009

Dear Mrs. Rajchel,

The Object Management Group, Inc. (OMG) wishes to reaffirm its status as a Recognized Submitter of Publicly Available Specifications (PAS) into ISO/IEC JTC 1, under the terms of our original PAS application, as documented in ISO/IEC JTC1 N4801. This letter is submitted pursuant to the reaffirmation requirements of ISO/IEC JTC 1 N 8755 (ISO/IEC JTC 1 Directives, 5th Edition, Version 3.0). We place great value on our relationship with JTC 1 and on our status as a PAS Submitter.

OMG still has the same formal, open process for adopting specifications that was in effect at the time we were originally approved for PAS status; a summary of the process is at <http://www.omg.org/gettingstarted/processintro.htm>, and the formal procedure is at <http://www.omg.org/cgi-bin/doc?pp>.

We have been actively using the PAS process and plan to submit additional specifications for PAS treatment in the future:

1. Previous PAS Submissions by OMG:

- a. ISO/IEC 19500-2:2003 Information Technology-Open Distributed Processing - General Inter-ORB Protocol (GIOP/IOP)
- b. ISO/IEC 19501:2005 Information Technology - Open Distributed Processing- Unified Modeling Language (UML) Version 1.4.2
- c. ISO/IEC 19502:2005 Information technology - Meta Object Facility (MOF),
- d. ISO/IEC 19503:2005 Information technology - XML MetaData Interchange (XMI)
- e. ISO/IEC DIS 19506 Architecture Driven Modernization - Knowledge Discovery Metamodel, Version 1.1
- f. ISO/IEC DIS 19504 - Common Warehouse Metamodel Specification Version 1.1
- g. UML 2.1.2
 - ISO/IEC DIS 19505 part 1 - UML 2.1.2 Infrastructure
 - ISO/IEC DIS 19505 part 2 - UML 2.1.2 Superstructure
- h. Common Object Request Broker (CORBA) 3.1

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- ISO/IEC DIS 19500 part 1 - CORBA CORE APIs
- ISO/IEC DIS 19500 part 2 - Interoperability
- ISO/IEC DIS 19500 part 3 - CORBA Components

2. PAS Submissions Currently Being Prepared:

- a. OCL - Object Constraint Language
- b. Ontology Definition Metamodel
- c. Meta-Object Facility (MOF) 2.0
- d. XML Metadata Interchange (XMI) 2.0

3. The OMG standard specification format is consistent with applicable ISO formats, in order to facilitate future submission of additional OMG specifications to the PAS transposition process.

If there is any additional information that you need in connection with this application, please contact me via email (andrew@omg.org) or telephone (+44 7710 469624).

Yours sincerely,



Andrew Watson
Vice President & Technical Director
Object Management Group (OMG)

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