Protocol Implementation Conformance Statement (PICS)
For Isode Limited M-Switch 19.1
Message Transfer Agent

Based on ISPICS Proforma for ISO/IEC ISP 12062 - 3 (AMH22) [1]

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This annex modifies the P1 ISPICS proforma as contained in annex A of ISO/IEC ISP 10611-3 for the purposes of conformance to the AMH22 profile.

NOTE - The tables and other material in this annex replace the corresponding clauses of annex A of ISO/IEC ISP 10611-3 or should otherwise be inserted as appropriate.

In the event of a discrepancy becoming apparent in the body of this part of ISO/IEC ISP 12062 and the tables in this annex, this annex is to take precedence.

Clause A.1 specifies the basic requirements for conformance to profile AMH22. Clause A.2 specifies additional requirements to those specified in A.1 for each of the optional functional groups if conformance to such a functional group is claimed. Clause A.3 allows additional information to be provided for certain aspects of an implementation where no specific requirements are included in ISO/IEC ISP 12062 or in ISO/IEC ISP 10611. All three clauses shall be completed as appropriate.

In each table, the "Base" column reflects the level of support required for conformance to the base standard and the "Profile" column specifies the level of support required by this ISP (using the classification and notation defined in 3.2).

The "Ref" column is provided for cross-referencing purposes. The notation employed for references also indicates composite elements which contain sub-elements (a sub-element reference is prefixed by the reference of the composite element).

The "Support" column is provided for completion by the supplier of the implementation as follows:

Y   the element or feature is fully supported (i.e. satisfying the requirements of the m profile support classification)

Y-   the element or feature is minimally supported (i.e. satisfying the requirements of the mprofile support classification)

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[1] **Copyright release for ISPICS proformas**

Users of this International Standardized Profile may freely reproduce the ISPICS proforma in this annex so that it can be used for its intended purpose and may further publish the completed ISPICS.

N   the element or feature is not supported, further qualified to indicate the action taken on receipt of such an element as follows:

ND - the element is discarded/ignored

NR - the PDU is rejected (with an appropriate error indication where applicable)

– or blank   the element or feature is not applicable (i.e. a major feature or composite protocol element which includes this element or feature is not supported or is minimally supported)

A .0 Identification of the implementation

A .0.1 Identification of PICS

R ef	Question	Response
1	Date of statement (DD/MM/YY)	12/01/2026
2	PICS serial number	PICS-AMH22-2.0
3	System conformance statement cross reference	

A .0.2 Identification of IUT

R ef	Question	Response
1	Implementation name	Isode Limited M-Switch 19.1
2	Implementation version	R19.1
3	Hardware name	
4	Hardware version	
5	Operating system name	
6	Operating system version	
7	Special configuration	
8	Other information	

A .0.3 Identification of supplier

Ref	Question	Response
1	Organization name	Isode Limited

2	Contact name(s)	Damy Mahl
3	Address	14 Castle Business Village, 36 Station Road, Hampton, Middx. TW12 2BX
4	Telephone number	
5	Telex number	
6	Fax number	
7	E-mail address	sales@isode.com
8	Other information	

A .0.4 Identification of protocol

Ref	Question	Response
1	Title, reference number and date of publication of the protocol standard	
2	Protocol version(s)	not applicable
3	Addenda/amendments/corrigenda implemented	
4	Defect reports implemented	not applicable

A .0.5 Global statement of conformance

Ref	Question	Response	Comments
1	Are all mandatory base standards requirements implemented?		

A .0.6 Statement of profile conformance

Ref	Question	Response	Comments

1	Are all mandatory requirements of profile AMH111 implemented?	Y	
2	Are all mandatory requirements of profile AMH112 implemented?	Y	
3	Are all mandatory requirements of profile AMH22 implemented?	Y	Clause A.! missing from PICS. No additional requirements beyond AMH11 required
4	Are all mandatory requirements of any of the following optional functional groups implemented?		.
4.1	IPM Conversion (CV)	Y	
4.2	IPM Distribution List (DL)	Y	
4.3	IPM Physical Delivery (PD)	Y	
4.4	IPM Redirection (RED)	Y	
4.5	IPM Latest Delivery (LD)	Y	
4.6	IPM Return of Content (RoC)	Y	
4.7	IPM Security (SEC)	y	class(es):S0 only
4.8	IPM Use of Directory (DIR)	Y	
4.9	IPM 84 Interworking (84IW)	Y	