1	The Do	cument Requiring Conformi	ty:				03GV6 PTOTHE VE	ersion 1.0, July	y 2008. (NIST SP5
2	Product	t Identifier:	•		Axi	s networ	k devices		***************************************
3	Supplie	r's Name, Address and SDC	C Contact Deta	ils				R STREET	
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_	l.cukalevsl avägen 14	ki@axis.com 4							
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		2026-LE, M2026-LE Mk II, M3	•						
		I-L, M3104-LVE, M3105-L, M3							
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11	Supplie	ers Declaration of Conformity for USGv6 Pro	ducts: Declared	d Capab	ilities an	d Test F	Results Summary		US	GV6-v1 SDOC-v1.10 Page		
Product Id:		Axis Network Devices			Stack lo		9.20.1					
. Judot id.		Context / Supported Ca						USGv6 Testing Program Results				
Spec /			Configuration	Зирро	leu Capa	Dilliles	Test Suite	Test Lab / Result ID, Note #, or	Togram Results	Test Lab / Result ID, Note #, o		
	Section 6.1	USGv6-v1 Profile Requirements IPv6 Basic Requirements	Option	Host	Router	NPD	Conformance/NPD	Component Ref	Test Suite Interoperability	Component Ref		
. 000 201	0	support of IPv6 base (IPv6;ICMPv6;PMTU;ND)	IPv6-Base	Р			Basic v1.* C	UNH-IOL/30482	Basic V1.* I	UNH-IOL/30481		
		support of PMTU Discovery Protocol requirements	PMTU	Р			Basic v1.* C	UNH-IOL/30482	Basic V1.* I	UNH-IOL/30481		
		support of stateless address auto-configuration	SLAAC	Р			SLAAC-V1.*_C	UNH-IOL/30482	SLAAC-V1.*_I	UNH-IOL/30481		
		support of Creation of Global Addresses	SLAAC - c(M)	Р			SLAAC-V1.*_C	UNH-IOL/30482	SLAAC-V1.*_I	UNH-IOL/30481		
		support of SLAAC privacy extensions.	PrivAddr				Self Test		Self Test			
		support of stateful (DHCP) address auto-	DHCP-Client			↓	DHCP_Client_v1.*_C		DHCP_Client_v1.*_I			
		support of automated router prefix delegation	DHCP-Prefix				Self Test		Self Test			
		support of neighbor discovery security extensions	SEND				Self Test		Self Test			
P500-267	6.6	Addressing Requirements										
		support of addressing architecture reqts	Addr-Arch	Р			Addr_Arch_v1.*_C	UNH-IOL/30483	Addr_Arch_v1.*_I	UNH-IOL/30484		
		support of cryptographically generated addresses	CGA				Self Test		Self Test			
P500-267	6.7	IP Security Requirements	IDagay2				IDeeeu2 v4 * C		IDoony2 v4 * 1			
		support of the IP security architecture support for automated key management	IPsecv3 IKEv2				IPsecv3_v1.*_C IKEv2_v1.*_C		IPsecv3_v1.*_I IKEv2_v2.* I			
		support for automated key management support for encapsulating security payloads in IP	ESP				ESPv3 v1.* C		ESP v1.* I			
P500-267	6.11	Application Requirements	LOF				LOFVO_VIC		LOF_VII			
7 500-207	0.11	support of DNS client/resolver functions	DNS-Client				Self Test		Self Test			
		support of Bocket application program interfaces	SOCK				Self Test		Self Test			
		support of IPv6 uniform resource identifiers	URI				Self Test		Self Test			
		support of a DNS server application	DNS-Server				Self Test		Self Test			
		support of a DHCP server application	DHCP-Server				Self Test		DHCP_Serv_v1.*_I			
P500-267	6.2	Routing Protocol Requirements										
		support of the intra-domain (interior) routing protocols	IGW				Self Test		OSPFv3_v1.*_I			
		support for inter-domain (exterior) routing protocols	EGW				Self Test		BGP_v1.*_I			
P500-267	6.4	Transition Mechanism Requirements										
		support of interoperation with IPv4-only systems	IPv4				Self Test		Self Test			
		support of tunneling IPv6 over IPv4 MPLS services	6PE				Self Test		Self Test			
P500-267	6.8	Network Management Requirements	ONIME				0 " 7 '		Self Test			
P500-267	6.9	support of network management services Multicast Requirements	SNMP				Self Test		Self Test			
P500-267	6.9	support of basic multicast	Mcast				Self Test					
		full support of multicast communications	SSM				Self Test		Self Test			
P500-267	6.10	Mobility Requirements	00				3011700		56# 766t			
		support of mobile IP capability.	MIP				Self Test		Self Test			
		support of mobile network capabilities	NEMO				Self Test		Self Test			
P500-267	6.3	Quality of Service Requirements										
		support of Differentiated Services capabilities	DS				Self Test		Self Test			
P500-267	6.12	Network Protection Device Requirements										
		support of common NPD regts	NPD				N1 N2 N3 N4_v1.3					
		support of basic firewall capabilities	FW				N1_FW_v1.3					
		support of application firewall capabilities	APFW				Self Test					
		support of intrusion detection capabilities	IDS				N3_IDS_v1.3					
		support of intrusion protection capabilities	IPS				N4_IPS_v1.3					
P500-267	6.5	Link Specific Technologies										
		support of robust packet compression services	ROHC				Self Test	Call Danie matica	Self Test	C-# DIti		
		support of link technology [O:1]	LINK= Ethernet	Р			Self Test	Self Declaration	Self Test	Self Declaration		
		(repeat as needed) support of link technology	l ink=									
		(repeat as needed) support of link technology Check HERE if this stack's DOC includes:		nation a	bout tes	ted can	abilities and options o	n an attached page 3 of notes.		<u> </u>		
12												
				evel of support for USGv6-v1 Requirements for capability. Color			Indication of USGv6-v1 Recommended Level of Support for device type / stack role.					
	Level of	support for USGv6-v1 Requirements for capability.				COIOI						
Level		support for USGv6-v1 Requirements for capability.				COIOI		recommendend as mandatory (uncon				
Level	Blank - S					COIOI	Indicates capability that is		ditional MUST) in the USG	r6-v1 Profile.		
Level P	Blank - S Passed i	SDOC makes no declaration for this capability.	pabilities.	this capa	ability.	COIOI	Indicates capability that is Indicates cabability that is	recommendend as mandatory (uncon	ditional MUST) in the USG role. Do not select withou	/6-v1 Profile. t careful analysis.		
Level P	Blank - S Passed i See note	SDOC makes no declaration for this capability. required tests of USGv6-V1 requirements for these cap	pabilities.	this capa	ability.	COIOI	Indicates capability that is Indicates cabability that is	recommendend as mandatory (uncon unusal for a given device type / stack	ditional MUST) in the USG role. Do not select withou	/6-v1 Profile. t careful analysis.		
Level P	Blank - S Passed i See note	SDOC makes no declaration for this capability. required tests of USGv6-V1 requirements for these capes page for details on the level of support of USGv6-v1	pabilities.	this capa	ability.	COIOI	Indicates capability that is Indicates cabability that is	recommendend as mandatory (uncon unusal for a given device type / stack	ditional MUST) in the USG role. Do not select withou	/6-v1 Profile. t careful analysis.		
P N X	Blank - S Passed I See note USGv6 o	SDOC makes no declaration for this capability. required tests of USGv6-V1 requirements for these capes page for details on the level of support of USGv6-v1	pabilities. I reequirements for		,	COIOI	Indicates capability that is Indicates cabability that is	recommendend as mandatory (uncon unusal for a given device type / stack left optional / ocnditional by the recon	ditional MUST) in the USGv role. Do not select withou nmedations of the USGv6-v	/6-v1 Profile. t careful analysis.		

Suppliers Declaration of Conformity for USGv6 Products: Notes Page and Detailed Test Results Summary USGv6-v1 SDOC-v1.10 Pa							6-v1 SDOC-v1.10 Page 3				
Field Product Id:				Stack ld:							
13				Context /	Suppo	rted Cap	abilities		Notes about USG	v6-v1 Capabilities.	
	Spec /			Configuration				Test Suite		Test Suite	
Note #	Reference	Section	USGv6-v1 Profile Requirements	Option	Host	Router	NPD	Conformance/NPD	Test Lab / Result ID, Note	Interoperability	Test Lab / Result ID, Note
1											
Discussion	on:										
2											
Discussion	on:			T			ı	T			
3											
Discussion	on:			T			ı	1			
4											
Discussion	on:		T	ı			1	T			
5											
Discussion	on:			T			ı	1			
6											
Discussion	on:		T	ı		1	1	T			
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Discussion	on:		T	ı		1	1	T			
8											
Discussion	on:		T	1		T	ı	Т			
9											
Discussion	on:		T	1		T	ı	Т			
10											
Discussion Vandor's	on:	/ Discussion	n about this Product / Stack's capabilities:								
venuors	General Notes /	บเรเนธร์101	ii about uns Product/ Stack's Capabilités:								

General: This document describes network product from the identified supplier that claims support of USGv6 capabilities. General product and supplier identification is given on Page 1. Overall results of testing USGv6 capabilities for conformance, interoperability and network protection are given on Page 2. Detailed instructions for completing and interpreting each numbered field are given below. Note USGv6 Testing website at: http://www.antd.nist.gov/usgv6/testing.html. Contact: usgv6-project@antd.nist.gov.

Field	ote USGv6 Testing website at: http://www.antd.nist.gov/usgv6/testing.html. Contac Description and Instructions	Field	Description and Instructions
1	The Document Requiring Conformity: Identifies the profile version implemented. Not a user completable field.	11	Summary of Results: The format of this table mirrors the USGv6-v1.0 capabilities checklist (USGv6 Profile, Appendix A). The 12 categories of USGv6 capabilities are listed as subheadings, with subsidiary functions as line items. Configuration options related to conditional implementation of selected capabilities.
2	Product Identifier: Supplier's concise name for the product declared.		Product Id/Stack Id: The identification line of this page includes space for Product Id and Stack Id labels. Product Id is the same as given on Page 1. As there may be more than one unique IPv6 stack implemented in the product, the Stack Id field identifies the particular stack described. One Results Summary page per stack is required.
3	Suppliers Name, Address and Contact Details: Company name and point of contact for SDOC questions, street address, phone and email.		Host, Router and Network Protection (NPD) columns identify 'preferred' options: cells in green represent the NIST recommendations. Cells in grey denote atypical options, very unlikely to be implemented. The procuring Agency may additionally tailor these fields to indicate requirements for this acquisition.
4	Product as Tested/Declared : Product Identifier and detailed version information. If this SDOC reports oringal test results (page 2), include information about the specific product configuration(s) that was actually tested (e.g., hardware configuration, operating system, etc).		Test Suite Conformance and Interoperability columns identify capability sets for which a public test suite exists, and the versions applicable to USGv6-v1.0 test results. Major version v1 and all its minor versions are deemed acceptable. Over time, new versions will be added and older ones retired. There may be periods when more than one major version is acceptable concurrently.
5	Product Family : A list of other products that use the same, unmodified IPv6 stacks such that their USGv6 capabilities are identical in form and function to the specific product configuration above. Test labs are only required to affirm the results for specific products tested. Test labs optionally may affirm recognized product families.		The supplier completes the adjacent Test Lab and Result Id column with the test lab acronym and unique result identifier (See Test Lab and Accreditor page on the Website). The buyer may opt to query results with the test laboratory using the specified Result Id(s). The supplier may opt to provide particular explanation of some results (partial results, additional options) in which case reference to note on an attached page 3. (e.g. "See Note# N"). See the USGv6 testing website to identify the test lab, and find contact details.
6	USGv6 Capability Summary: The USGv6 stack implementation summary as identified by the '+' notation described in the USGv6 profile, Appendix A. For each IPv6 stack implementation in the product, a distinct Stack Id and reference to the attached Results Summary page (Page 2).		Cells marked Self Test have no associated public test suite. If implemented by the supplier, the required adjacent annotation is "Self Declaration". Note that vendors declaring support for such a capability are declaring support for the associated specific requirements in the USGv6 Profile.
7	Self Contained or Composite SDOC : If this SDOC relies on the test results of other disinct products, list the Supplier & Product ID/Stack IDs referenced and attach those original SDOCs to this one.	12	Additional Options Tested: Vendor checks if it is desired to record tested options not part of the 'Musts' in the profile. Explanations on the page following the results summary. Headings and Special Notations: as described.
8	Additional Declarations / Attachements: List the supplier / product ID / Stack ID of any test results of composite components referenced by this SDOC.		Options for Test Lab and Result Id: Currently 3 cases: (1) the test lab acronym and alphanumeric Id of the result set as assigned by the test laboratory; (2) 'Self declaration' denoting the supplier attests to adequate QA testing of the capability; (3) See attachment or note 'N', where the supplier explains variations in greater detail.
9	Supplementary Attestations: Suppliers disclosure of IPv6 only capabilities; multiple stacks present; product family applicabilities. These are not included to qualify or disqualify a product from purchase considerations, but to inform network administrators of potential configuration options relevant to USGv6 interoperability. Check all that apply.	13	Stack-1 Notes Instructions: The supplier may choose to use the Notes (page 3) in order to clarify unsupported features or non passing results. Each Note # must reference the same Note # from Page 2.
10	Signature Block: Wet ink signature of the responsible product manager, dated. Printed name and position title on the line below.		Complete the Note by including the Spec/Reference and Section (i.e. RFC or USGv6 Profile version), USGv6-v1 Profile Requirements, Config Option (i.e. IPv6-Base), choosing Host/Router/NPD, and Test Selection table version along with Test Lab Result ID. The Discussion includes details about the test result that will be disclosed

Further Description: http://www.antd.nist.gov/usgv6/testing.html, and NIST SP 500-267 USGv6 Testing Program Users Guide available at the website.

to the buyer.