Declaration of Conformance – ONVIF Client

This Declaration of Conformance is issued by the indicated Member which is solely responsible for declared conformance.Conformance is valid ONLY for the client identified when used in a manner consistent with the intent of the referenced documents.

Responsible member:

Member name:	Wazo Artificial Intelligence
Member address:	Columbus, Ohio, USA

Client Information:

Product name:	Wazo iVMS
Brand:	Wazo Artificial Intelligence
Model:	
Version:	R7
Other information:	
Product Type:	Video Management System

Profile S features:	Audio Streaming: YES
	Event Handling: YES
	Multicast Streaming: YES
	Network Configuration: YES
	PTZ:
	    PTZ Auxiliary Command: YES
	    PTZ Home Position: YES
	    PTZ Movement: YES
	    PTZ Presets: YES
	Relay Outputs: YES
	User Handling: YES

Profile G features:	Event Handling: YES Network Configuration: YES Receiver: NO Recording Control: YES Track Configuration: YES User Handling: YES

Profile T features:	General:
	User Handling: YES
	Auxiliary commands: YES
	Configuration:
	Media Profile Configuration: YES
	Video Source Mode: YES
	OSD: YES
	Motion Region Detector: YES
	Streaming:
	Media Streaming:
	RTP/UDP: YES
	RTP/RTSP/HTTP/TCP: YES
	RTP/UDP Multicast: YES
	Audio Streaming: YES
	Audio Output Streaming: YES
	G.711: YES
	AAC: YES
	Metadata Streaming: YES
	JPEG Snapshot: YES
	PTZ Advanced:
	Presets: YES
	Home Position: YES
	Focus Control: YES
	Device IO:
	Relay Outputs: YES
	Digital Inputs: YES
Profile M features:	Configuration:
	Metadata Profile Configuration: YES
	Analytics Profile Configuration: YES
	Analytics Module Configuration: YES
	Analytics Rule Configuration: YES
	Streaming:
	Video Streaming: YES
	RTP/RTSP/HTTPS/TCP: NO
	Metadata:
	Object Classification: YES
	Human Face: NO
	Human Body: NO
	Vehicle: NO
	License Plate: NO
	GeoLocation: YES
	Image Sending: NO
	Events:
	Event Handling Using MQTT: YES
	Event Handling Using Pull Points: YES
	Face Match Event: NO
	License Plate Recognition Event: NO
	Line Crossing Counter Event: YES

The client identified above conforms to the following specifications:

Supported Profiles:	Profile S, Profile G, Profile T, Profile M
Supported Add-ons:	
ONVIF Client Test Tool Version:	23.06 rev. 42

Reference ONVIF Device used (Device 1):

Member name:	Pelco
Product name:	Pelco Spectra Enhanced Series 7 Look Up S7820L-PW
Profile(s) Supported:	Profile M, Profile T, Profile S, Profile G

Add-on(s) Supported:	
Product firmware version:	3.10.1.1.9350-A0.0

Reference ONVIF Device used (Device 2):

Member name:	Samsung Techwin
Product name:	ANO-L7012R
Profile(s) Supported:	Profile T, Profile S, Profile G
Add-on(s) Supported:	
Product firmware version:	1.41.03_20230322_R116

Reference ONVIF Device used (Device 3):

Member name:	Samsung Techwin
Product name:	ANE-L6012R
Profile(s) Supported:	Profile T, Profile S, Profile G
Add-on(s) Supported:	
Product firmware version:	1.41.03_20230322_R82

Reference ONVIF Device used (Device 4):

Member name:	Dahua
Product name:	N42BJ62
Profile(s) Supported:	Profile T, Profile S, Profile G
Add-on(s) Supported:	
Product firmware version:	2.800.0000000.16.R, Build Date 2020-04-18

Reference ONVIF Device used (Device 5):

Member name:	Dahua
Product name:	DH-IPC-HFW5541E-ZE
Profile(s) Supported:	Profile T, Profile S, Profile G
Add-on(s) Supported:	
Product firmware version:	2.840.0000000.18.R, Build Date 2022-06-29

Reference ONVIF Device used (Device 6):

Member name:	AXIS
Product name:	AXIS M3115-LVE Network Camera
Profile(s) Supported:	Profile M, Profile T, Profile S, Profile G
Add-on(s) Supported:	
Product firmware version:	10.12.182

Reference ONVIF Device used (Device 7):

Member name:	Bosch
Product name:	AUTODOME IP 5000i
Profile(s) Supported:	Profile T, Profile S, Profile G
Add-on(s) Supported:	
Product firmware version:	7.87.0029

Reference ONVIF Device used (Device 8):

Member name:	Bosch
Product name:	FLEXIDOME IP 4000i
Profile(s) Supported:	Profile M, Profile T, Profile S, Profile G
Add-on(s) Supported:	
Product firmware version:	7.87.0029

Reference ONVIF Device used (Device 9):

Member name:	i-PRO
Product name:	WV-S2236L
Profile(s) Supported:	Profile M, Profile T, Profile S, Profile G
Add-on(s) Supported:	
Product firmware version:	2.36

Reference ONVIF Device used (Device 10):

Member name:	IPCAM
Product name:	SV-B06W-1080P-HX
Profile(s) Supported:	Profile S, Profile S, Profile S, Profile S, Profile S
Add-on(s) Supported:	
Product firmware version:	V20.1.31.15.3-20191116

Reference ONVIF Device used (Device 11):

Member name:	Tiandy Tech
Product name:	TC-C38XS
Profile(s) Supported:	Profile T, Profile S, Profile G, Profile T, Profile S, Profile G
Add-on(s) Supported:	
Product firmware version:	ONVIF_V3.3.0.20200606

Test Execution Information:

Test Operator Name	Riley Carter
Executing Organization Name:	Wazo Artificial Intelligence
Executing Organization Address:	Columbus, Ohio, USA

Technical Support Information:

Technical Support Website URL:	www.wazoai.com/
Technical Support E-mail:	
Technical Support Phone:	
Regional Support Contact Address:	
International Support Contact Address:	www.wazoai.com/

By signing this document the Member acknowledges that the client conforms to the requirements related to the mandatory and applicable conditional features as stated in the specification(s) of the claimed profile(s)/add-on(s).

Signature of Authorized Representative:

Signature:	*Riley Carter*
Name:	Riley Carter
Title and department:	Chief Executive Officer
Date:	September 27, 2023

This Declaration of Conformance MUST be accompanied by the Feature List generated by the ONVIF Client Test Tool.