

### दूरसंचार विभाग, भारत सरकार

#### DEPARTMENT OF TELECOMMUNICATIONS, GOVERNMENT OF INDIA

## दूरसंचार अभियांत्रिकी केंद्र

#### TELECOMMUNICATION ENGINEERING CENTRE

#### **CERTIFICATE OF MANDATORY CONFORMANCE**

i.	*Certificate No.: 379402907	ii.	<b>Dated:</b> 24-Jan-2025
iii.	Certificate Category: Regular	iv.	Certificate Type: MODIFIED
v.	APPLICANT:	vi.	ORIGINAL EQUIPMENT
	SW QUICK COMPLIANCE INDIA PRIVATE LIMITED, Shop No. 30, First floor, Khasra no- 548, Mahipalpur, Near Aggarwal Sweet, Delhi -110037 (INDIA)		MANUFACTURER: Radware LTD., 22 Raoul Wallenberg St, Tel Aviv 6971917, Israel
vii.	PRODUCT NAME:	viii.	<b>PRODUCT VARIANT:</b>
	LAN Switch		L2 LAN Switch
ix.	<b>PREVIOUS CERTIFICATE NO.:</b>	х.	<b>PREVIOUS CERTIFICATE ISSUED DATE:</b>
	379402907		2024-12-12
xi.	MODEL NO.: ODS-UHT	xii.	FAMILY NAME: NA
xiii.	ASSOCIATED MODEL NO.:	xiv.	INTERFACES TESTED:
	As given at Table-1 overleaf		As given at Table-2 overleaf
xv.	SOFTWARE VERSION:	xvi.	HARDWARE VERSION:
	10.2.0.2		D.A06
xvii.	VALID FROM: 24-Jan-2025	xviii.	VALID UPTO: 11-Dec-2034
xix.	<b>ER NO.:</b> TEC37942410		
XX.	EMI / EMC CLASS: A		
xxi.	QR CODE:		DIRECTOR (TC-1 K L Bhawar

Note:

\*1. This certificate is valid for product(s) manufactured in Taiwan only, as per the details at Table-3.

2. This certificate is issued for model/family name indicated at (xi) above and applicable for associated/ family model(s) mentioned at Table-1, overleaf only.

3. Bill of Material covered under this certificate is given at Table-4.

4. Terms & Conditions mentioned at MTCTE portal (https://www.mtcte.tec.gov.in/) shall be applicable.

5. This is a certificate of conformity against the parameters of Essential Requirements only prescribed for the product and does not substitute the requirements of NSDTS (National Security Directive on Telecommunication Sector).

Table-1							
	List of Associated/Family Models						
i.	Nil						



Certificate No.:379402907 dated. 24-Jan-2025

# Table-2

List of Interfaces Tested						
i.	400 G Optical Ethernet					
ii.	100 G Optical Ethernet					



Certificate No.:379402907 dated. 24-Jan-2025

S. No.	Product Model number	Contract Manufacturing	Manufacturing Location Address	Contact Person Name (Plant Incharge)	E-mail-ID	Contact number	*Country Of Origin	**Country of Manufacturing
1	ODS-UHT	No	NEXCOM International Co Ltd Hua Ya Factory 2F No 50 Huaya 3rd Rd Guishan Dist Taoyuan City 333 Taiwan	Stanley Wei	stanleywei@nexcom.com.tw	886282267786	Taiwan	Taiwan
2	ODS-UHT	No	NEXCOM International Co Ltd 5F 7F 8F 9F 10F 12F No 63 Sec 1 Sanmin Rd Banqiao Dist New Taipei City Taiwan	Stanley Wei	stanleywei@nexcom.com.tw	886282267786	Taiwan	Taiwan
3	ODS-UHT	No	NEXCOM International Co Ltd Hua Ya Factory 2F No 50 Huaya 3rd Rd Guishan Dist Taoyuan City 333 Taiwan	Stanley Wei	stanleywei@nexcom.com.tw	886282267786	Israel	Taiwan
4	ODS-UHT	No	NEXCOM International Co Ltd 5F 7F 8F 9F 10F 12F No 63 Sec 1 Sanmin Rd Banqiao Dist New Taipei City Taiwan	Stanley Wei	stanleywei@nexcom.com.tw	886282267786	Israel	Taiwan

Note: \*1. Country of Origin is as per the criteria defined under Custom Rules.

\*\*2. Country of Manufacturing refers to the place where the Telecom product under certification against product model number given above is manufactured/assembled as complete unit only.

			Tat	ble-4			
Details of major modules / components (as declared by the applicant) of the model under certification (BILL OF MATERIAL)							
Module Name/Atrtibute Name	Module Code	Module Hardware Version	Module Software Version	Sub Unit Name	Sub Unit Model No.	Remarks	Module present in Main Model
Module No.							ODS-UHT
EMI EMC class of equipment						Class A	Y
Software and Hardware of Equipment		D.A06	10.2.0.2				Y
Chassis	CHASSIS FOR ODS-UHT	N/A	N/A				Y
РСВ	NM9	N/A	N/A				Y
PCB (Alternate)	M-5	N/A	N/A				Y
Motherboard	ODS-UHT	N/A	N/A				Y
Switching power Supply for AC input (Two provided) (Detachable)	CSU2000AP-3- 1XX (where X is blank or any alphanumeric representing for different customer identity and "-" is	N/A	N/A			I/P: 100-127V~, 50/60Hz, 15A; O/P: 12.2Vdc/ 102.5-114.7A, 12Vsb/3.5A, 1400W max. I/P: 200-240V~, 50/60Hz, 10A	Y
	optional)_For AC					O/P: 12.2Vdc/	

Module Name/Atrtibute Name	Module Code	Module Hardware Version	Module Software Version	Sub Unit Name	Sub Unit Model No.	Remarks	Module present in Main Model
						147.5-163.9A, 12Vsb/3.5A, 2000W max. 5000m, 55°C, Class I	
Switching power Supply for DC input (Two provided) (Detachable)	DPS-1600AB-22 XX (X=0-9, A-Z or blank)_For DC	N/A	N/A			I/P: DC-48 60Vdc 45.5A max. O/P: DC 12 V/132A, 12 Vsb/3A, 1600 W max., 5000 m, 55°C, Class I	Y
400 G Base-T Ethernet(DR,LR)		N/A	N/A			No. of Port: 4	Y
100 G Base-T Ethernet(SR,LR)		N/A	N/A			No. of Port: 18	Y

\*\*\* End of the certificate\*\*\*