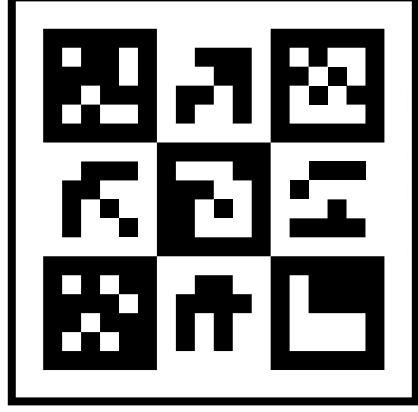## दूरसंचार विभाग, भारत सरकार
DEPARTMENT OF TELECOMMUNICATIONS, GOVERNMENT OF INDIA
दूरसंचार अभियांत्रिकी केंद्र
TELECOMMUNICATION ENGINEERING CENTRE
CERTIFICATE OF MANDATORY CONFORMANCE

This is to certify that the product described below conforms to the Essential Requirement issued by TEC under Mandatory Testing and Certification of Telecom Equipment as notified vide Indian Telegraph (Amendment) Rules, 2017.

i.	***Certificate No.:** ~~27940030~~	ii.	**Dated:** 21-Nov-2024
iii.	**Certificate Category:** Regular	iv.	**Certificate Type:** MODIFIED
v.	**APPLICANT:** ~~NIVETTI SYSTEMS PRIVATE LIMITED, 4th and 5th Floor, Mech Block, PESIT South Campus, Hosur Road, Bangalore, Karnataka, 560100, INDIA~~	vi.	**ORIGINAL EQUIPMENT MANUFACTURER:** ~~NIVETTI SYSTEMS PRIVATE LIMITED, 4th and 5th Floor, Mech Block, PESIT South Campus, Hosur Road, Bangalore, Karnataka, 560100, INDIA~~
vii.	**PRODUCT NAME:** LAN Switch	viii.	**PRODUCT VARIANT:** L2 LAN Switch
ix.	**PREVIOUS CERTIFICATE NO.:** ~~27940030~~	x.	**PREVIOUS CERTIFICATE ISSUED DATE:** 2022-06-23
xi.	**MODEL NO.:** NSP-4XGES24GE-C2PH	xii.	**FAMILY NAME:** NA
xiii.	**ASSOCIATED MODEL NO.:** As given at Table-1 overleaf	xiv.	**INTERFACES TESTED:** As given at Table-2 overleaf
xv.	**SOFTWARE VERSION:** 4.1.e5	xvi.	**HARDWARE VERSION:** C3
xvii.	**VALID FROM:** 21-Nov-2024	xviii.	**VALID UPTO:** 22-Jun-2027
xix.	**ER NO.:** ~~TEC27942303~~		**Applicant Name** Digitally signed by **Applicant Name** Date: 2024.11.21 12:04:33 +05'30' DIRECTOR (FC-1) K.L. Bhawan, Janpath, New Delhi - 110001
xx.	**EMI / EMC CLASS:** A		
xxi.	**QR CODE:**		

Note:
*1. This certificate is valid for product(s) manufactured in INDIA 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.

Table-1

	List of Associated/~~Family~~ Models
i.	NSP-4xges24ge-C2H
ii.	NSP-4XGES24GE-C2P
iii.	NSP-4XGES24GE-C2HS
iv.	NSP-4XGES24GE-C2ES
v.	NSP-4XGES24GE-C2EH
vi.	NSP-4XGES24GE-C2MH

Certificate No.:   dated. 21-Nov-2024

Table-2

List of Interfaces Tested	
i.	1 G Optical Ethernet
ii.	10 G Optical Ethernet
iii.	10 100 1000 BASE-T Ethernet