



VCCI Council

Acceptance of "Registration of Product Conformity"

Company name: Microsemi
 Address: Hanagar 1St st. POBOX 7220, Hod Hashron 45421, Israel
 Responsible person: Keren Luria Anolik Member number: 1639
 Department: R&D Report No.: 2022102278
 E-mail: VCCI_Microsemi@microchip.com Reporting date: 2023/02/12
 Contact person: Keren Luria Anolik Reporting media: online
 Address: 1 Hanagar St. Hod Hasharon, Israel
 Department: R&D Status: accepted
 Phone: +972-9-7755100 Last report No.: 2020082803
 FAX: +972-9-7755150 Acceptance No.: 2020058043
 E-mail: VCCI_Microsemi@microchip.com Sub No.: 2
 Recipient of Acceptance Notice: Acceptance date: 2023/02/13
 Department: R&D
 E-mail: VCCI_Microsemi@microchip.com

Reporting type:	modify		
Applied VCCI Rule:	VCCI 32-1		
Classification of Equipment and classification code:	ClassB / Classification code w2		
General Name of Equipment:	Power over Ethernet Midspan PoE 1 Port		
Product type (Model No.):	PD-9001GS/AC		
Brand(1):add	Name of the brand supplier:	Microchip	Member number of the supplier: 3921
	Product type (Model No.) of the branded Equipment:		
	PD-9001GS/AC		
Member number of a test laboratory:	821	I.T.L. (PRODUCT TESTING) LTD	
Name of the testing laboratory:	ITL		
Measurement facility registration number:	Measurement item and Registration No. of Testing facility.		Measurement distance/Reason why not applicable
	1. Radiated EMI measurement below 1GHz facility	R-12729	10 m
	2. Radiated EMI measurement above 1GHz facility	G-	Highest internal clock frequency is 8MHz
	3. Mains port conducted EMI measurement facility	C-20025	
	4. Conducted EMI measurement for Wired Network port, etc (including Tuner port, Antenna port, etc)	T-20028	
	5. Article 15 registered laboratory	A-	
	6. This compliance verification test was conducted at the installation site of users.		
Date of testing:	2020/03/01		
Serial No. of the test report:	E209432.02		
Reason for addition/modification:	Add the option for "Microchip" Logo		
VCCI comment:			