Shenzhen HyCert Co.,Ltd

Certificate of Conformity

Certificate No.:	HYC2026090110RV1
Applicant:	SHENZHEN Magic Chip TECHNOLOGY CO.,LTD
Address:	5E, JinDa City, Central Road, Xinqiao Street, Baoan District, Shenzhen City, China 518125
Manufacturer:	SHENZHEN Magic Chip TECHNOLOGY CO.,LTD
Address:	5E, JinDa City, Central Road, Xinqiao Street, Baoan District, Shenzhen City, China 518125
Product:	MINI PC
Model No.:	MCIPC8, MCIPC, MCIPCA, MCIPCB, MCIPCD, MCIPCE, MCTPC, MCMQ, MCSR, MCNAS12, MCNAS14, MCNAS11, MCAIPC1, MCAIPC2, MCAIPC, MCN5, MCMQ12, MCMQ13, MCMQR, MCMQ, MCVX4, MCNUC, MCNASPC, MCNAS
Trademark:	N/A
Description:	Appearance differences

This is to certify that, on the basis of the tests undertaken as per Report No.: HYC2026090110R01, References to Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances EN IEC 63000:2018

Submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:RoHS Directive 2011/65/EU Annex II amending Directive(EU)2015/863 The Restriction of The Use of Certain Hazardous Substances In Electrical and Electronic Equipment The standard(s) used for showing compliance with the essential requirements:

Test method(s)： **IEC 62321-3-1:2026,IEC 62321-4:2013 +AMD1:2017;**
IEC 62321-5:2013,IEC 62321-6:2015;
IEC 62321-7-1:2015,IEC 62321-7-2:2017;
IEC 62321-8:2017

According to the applicant's requirements, the materials selected for submitting the samples will be tested. The test results are only responsible for the submitted samples. This certificate is a part of the complete test report and should be used in conjunction with the test report. It is based on the conformity assessment of the submitted samples.

RoHS

Alice zhang

Alice Zhang/Technical Manager
Date: Sep.22, 2026

SHENZHEN HYCERT CO., LTD. HYC

SHENZHEN HYCERT CO., LTD.
201, Building A, Hongwan Science and Technology Park, No. 30 Xijing Road, Gushu Community, Xixiang Street, Bao'an District, Shenzhen, China.
WEB:www.hycert-lab.com TEL:0755-23050312 EMAIL:info@hycert-lab.com