

Certificate



Certificate no.

CU 72239489 16

License Holder:

NVIDIA Corporation
2788 San Tomas Expy
Santa Clara CA 95051
USA

Manufacturing Plant:

HUIZHOU BYD ELECTRONIC CO., LTD.
Xiangshui River
Economic Development Zone, Daya Bay
Huizhou
516083 Guangdong
P.R. China

Test report no.: USA-QIUPAD CN230GSW 015

Client Reference:

Tested to: UL 62368-1:2019 R10.21
CSA C22.2 NO. 62368-1:19

Certified Product: Developer Kit

License Fee - Units

Model Designation: P4070

Trademark: NVIDIA
Rating: 9-28Vdc
Protection Class: III
Max. Operating Ambient Temperature: 40°C

Appendix: 1

Licensed Test mark:



Date of Issue
(day/mo/yr)

19/06/2025

Certificate



Certificate no.

CU 72239489 17

License Holder:

NVIDIA Corporation
2788 San Tomas Expy
Santa Clara CA 95051
USA

Manufacturing Plant:

Foxconn Assembly LLC
1768 Automation Pkwy
San Jose CA 95131-1873
USA

Test report no.: USA-QIUPAD CN230GSW 015

Client Reference:

Tested to: UL 62368-1:2019 R10.21
CSA C22.2 NO. 62368-1:19

Certified Product: Developer Kit

License Fee - Units

Additional Manufacturing Plant : see above (K2477784) ®

TÜVRheinland

Licensed Test mark:



Date of Issue
(day/mo/yr)

19/06/2025

Certificate



Certificate no.

CU 72239489 18

License Holder:

NVIDIA Corporation
2788 San Tomas Expy
Santa Clara CA 95051
USA

Manufacturing Plant:

FULIAN PRECISION TECHNOLOGY COMPONENT
COMPANY LIMITED
Lot CN1, Quang Chau Industrial Zone,
Quang Chau Ward,
Viet Yen Town,
Bac Giang Province,
Vietnam

Test report no.: USA-QIUPAD CN230GSW 015

Client Reference:

Tested to: UL 62368-1:2019 R10.21
CSA C22.2 NO. 62368-1:19

Certified Product: Developer Kit

License Fee - Units

Additional Manufacturing Plant : see above (K2614627) ®

TÜV Rheinland

Licensed Test mark:



**Date of Issue
(day/mo/yr)**

19/06/2025

Date : 2025/06/19

NVIDIA Corporation
2788 San Tomas Expy
Santa Clara CA 95051
USA

Attn: Charles Jackson

Re. : CU US + Canada Certificate

Type of Equipment : Developer Kit
Model Designation : See Certificate
Certificate No. : CU 72239489 0016
File No. : CN230GSW 015
Engineer/Contact : Paddy Qiu
Standard(s) : UL 62368-1:2019 R10.21
CSA C22.2 NO. 62368-1:19

Dear Mr. Jackson,

The above referenced technical equipment has been tested and was found to be in compliance with the listed test requirement(s). Enclosed, please find the TUV Rheinland approval document No. CU 72239489 0016.
It authorizes you to label the listed product(s) with the TUV Rheinland Mark identified in the approval document.
For compliance, the Test Mark must be on the approved unit.

Your product is subject to regular factory follow-up inspections as well as annual certificate and factory registration fees.

In using the TUV Rheinland Mark you are obligated to comply with the TUV Rheinland of North America Service Agreement.

If we can be of any further assistance to you, please do not hesitate to contact us.

Sincerely yours,
Certification Body

Paddy Qiu



Enclosure

Product Safety and Quality
Electrical Services



Attn.:

NVIDIA Corporation

2788 SAN TOMAS EXPY, SANTA CLARA CA 95051, USA

Laurence Yang
Laurence.Yang@tuv.com

2025-07-30

Alternate Construction / Additional Components

TÜV File Number: CN230GSW 017
cTÜVus License Number: CU 72239489
Type of Equipment: Developer Kit
Model Designation: P4070

Dear Madame and Sir

We hereby approve your product modification as described below.

1. Add an adapter (Manufacturer: DELTA ELECTRONICS INC; Model: ADP-240LB B)

See Attachment 1 for details for your licensed products as above.

Our approval of your product remains valid. Please keep this documentation for reference purposes.

If we can be of any further assistance, please do not hesitate to call upon us.
Sincerely,

TUV Rheinland of North America, Inc.



Laurence Yang

TUV Rheinland of North
America, Inc. North American
Headquarters

12 Commerce Road
Newtown, CT 06470

Tel: +1 (203) 426-0888 Fax:
+1 (203) 426-4009 Mail:
info@tuv.com Web:
www.tuv.com Toll Free: +1
TUV-411-0042

Member of TÜV Rheinland
Group

Attachment 1 (For modification letter of report CN230GSW 017)

Critical components information					
Object / part No.	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity ¹⁾
Adapter	DELTA	ADP-240LB B	Input: 100-120V~, 3.1A, 50-60Hz or 200-240V~, 1.56A, 50-60Hz Output: 48.0Vdc/5.0A, 36.0Vdc/5.0A, 28.0Vdc/5.0A, 20.0Vdc/5.0A, 15.0Vdc/3.0A, 9.0Vdc/3.0A, or 5.0Vdc/3.0A	IEC 62368-1 UL/CSA 62368-1	UL CB cert. No.: DK-166635-U L, report No.: E131881-A73 00-CB-1 UL E131881