	Document Title	Document Number	Revision	Page
	Environmental Compliance Certification	672-13701-0000-000	C	Page 1 of 2
The information contained in this document is confidential and / or proprietary to NVIDIA. It may not be distributed, reproduced, or disclosed in whole or in part without prior permission from NVIDIA.				

NV Model	NV Assembly SKU(s)		
P3701	900-13701-0040-000	900-13701-0050-000	692-13701-0008-500
	900-13701-0050-0A0	900-13701-0080-000	900-63701-0010-100

The listed Product(s) as designed by NVIDIA, manufactured at an NVIDIA Contract Electronic Manufacturer and sold directly by NVIDIA will meet the requirements of all Environmental Laws, Directives and Adopted Industry Standards that apply to the Electrical and Electronics Industry and are outlined in the MECS (Manufacturer Environmental Compliance Specification).

☒ This product contains parts which use RoHS Annex Exemption(s) ☒ Halogen Free

☐ R&D Business to Business Product


The Environmental Compliance Certification covers the NVIDIA MECS including the following:

RoHS	EU-ROHS 2011/65/EU (2015/863/EU), SI 2012/3032 (As Amended)
Halogen Free	"Low Halogen" compliance as defined by JS709C
REACH	Environmental Compliance with the European Registration, Evaluation, Authorization and restriction of Chemicals (EC/1907/2006)
POP	EU Commission Regulation 2019/1021 for Persistent Organic Pollutants (POP)
JCSCL	Japan Chemical Substance Control Law
VOC	Volatile Organic Compounds standards GB 30981-2020, GB 38507-2020, GB 33372-2020, GB 38508-2020
TSCA	Toxic Substances Control Act, Section 6(h)
ODC	Ozone Depleting Chemicals are not used in the manufacturing process of any product
RSIB	Restriction of Substances in Batteries
RSIP	Restriction of Substances in Packaging (94/62/EC)
Mineral Oils	Mineral Oils-Free Ink in packaging and printed material

The MECS is enforced with each component manufacturer. Any deviation or part substitution from the original component listing within the Bill of Materials as released by NVIDIA by second or third-party assemblers will void this certification.

Environmental Statement Disclaimer

The information contained in this Environmental Compliance Certification is provided in accordance with the requirements listed in EN IEC63000. The certification, to our knowledge and belief, is correct as of the date indicated on this page. NVIDIA bases its knowledge and belief on information derived from third parties. NVIDIA makes no representation as to the accuracy of such information and disclaims all warranties and liabilities with respect to such information. NVIDIA shall continue to use commercially reasonable efforts to provide accurate information and shall update certification as necessary. Additional Compliance Certificate documentation will be provided per customer request or as Regulations and Standards are updated.

	Document Title	Document Number	Revision	Page
	Environmental Compliance Certification	672-13701-0000-000	C	Page 2 of 2

The information contained in this document is confidential and / or proprietary to NVIDIA. It may not be distributed, reproduced, or disclosed in whole or in part without prior permission from NVIDIA.

Compliance Certification Addendum

RoHS 2011/65/EU - Exemptions Claimed:

- ☐ Not contained
- ☒ 7cl Pb Weight: 0.0003 grams

Note: All substance weights are estimated.

EU REACH SVHC Claimed:

- ☐ Not contained
- ☒ Contained

SCIP reference: 59092931-5f42-4fd4-a735-f31a4cf59ce4

REACH Substances of Very High Concern (SVHC)

This NVIDIA Compliance Certification applies to all substances that are included in the EU REACH's latest list of SVHCs published on the European Chemical Agency's (ECHA's) website at: <http://echa.europa.eu/candidate-list-table>

Any SVHC that is subject to SCIP notification requirements has been submitted under its assigned article in the SCIP database. For all other REACH SVHCs, currently and to the best of our knowledge, NVIDIA Products do not contain any other SVHCs above the 0.1% w/w (i.e., 1000 ppm) reporting threshold. This was determined through a careful investigation of our products by requesting and reviewing information from our suppliers on the raw materials used in the manufacturing of our product. NVIDIA continues to actively monitor the EU's REACH regulations and to require our Suppliers to ensure they do not use any existing or newly listed REACH SVHCs in our products above the 1000 ppm reporting threshold.



6/21/2023

Signature: Bill Ingraham, Manager, Product & Social Compliance, NVIDIA

Date

NVIDIA Confidential

The controlled copy of this document resides in PDP and printed copies of it are for reference only.

Printed Date: 6/21/2023 3:07 PM