DECLARATION of CONFORMITY

CE

Manufacturer Information	
Model:	P3310
Responsible Party:	NVIDIA Corporation
Address:	2701 San Tomas Expressway Santa Clara, CA. 95050, USA
Contact Person:	Woo Kim
Telephone:	(408) 486-2000
Fax:	(408) 486-2200
Applicant/Agent:	NVIDIA GmbH
Address:	Floessergasse 2, 81369 Munich, Germany
Telephone:	49 (89) 6283 50000
Fax:	49 (89) 6283 50001

EUT Certification Summary	
Equipment Class:	Class B Digital Device - ITE
Product Type:	Embedded System on a Module
Applicable EC Directives:	2014/53/EU: Radio Equipment Directive 2011/65/EU: Restriction of the use of certain hazardous substances in electrical and electronic equipment
Verified to EC Standards:	EN300 328 v2.1.1 EN300 440 v2.1.1 (draft) EN301 489-1 v2.2.0 (draft) EN301 489-3 v2.1.1 (draft) EN301 489-17 v3.2.0 (draft) EN301 893 v2.1.0 (draft) EN62311:2008 EN302 502 v2.1.1 clause 4.2.7 EN60950-1:2006 +A11:2009 +A1:2010 + A12:2011 + A2:2013
Report Number(s):	11526347-E101~103,11526347-E114~E117, E204896-A76-CB-1 RF_RPT_P3310_5.8GHz_Receiver_Blocking, 11852741-E2
Environmental Compliance Technical Documentation:	672-83310-0000-000, 672-83310-0000-000-AD (per EN 50581:2012)
Notified Body/EU Type Examination Certificate:	UL Verification Services Inc. (NB 0984), Examination Certificate # AN17C10937 – Covering Article 3(1)(b) and 3(2) of the Radio Equipment Directive, 2014/53/EU
Accessories/Components	Optional development kit (P2597 baseboard, w/Pulse CW1043 antenna, Pulse CW9009 antenna cable, power adapter)
Date of Issuance:	22 January, 2018
Testing Performed by:	UL Verification Services Inc. 47173 Benicia Street Fremont, CA 94538, U.S.A. TEL: (510)771-1000, FAX: (510) 661-0888 www.ul.com

NVIDIA Corporation

being the responsible party, declares that the model

P3310

has been assessed and conforms to the above mentioned EU Council Directives and Standards.

Signature of Authorized Person	24 JAN 2018 Date
Charles Jackson Print Name	Compliance Engineering Manager Title