



EU Declaration of Conformity

DECLARATION OF CONFORMITY
WITH BELOW LISTED COMMUNITY LEGISLATION AND HARMONIZED STANDARDS TO SATISFY THE
SAFETY, QUALITY AND REGULATORY REQUIREMENTS OF THE BELOW SPECIFIED PRODUCT

Name of the manufacturer of the product	Razer (Europe) GmbH
Address, Location	Essener Bogen 23, D-22419 Hamburg, Germany

We, Razer (Europe) GmbH, declare under our sole responsibility that following product

Product Name	Razer Pro Click
Model Number(s)	Wireless Mouse, Model : RZ01-0299, USB Dongle, Model : DGRFG6 RZ01-02990100R3U1, RZ01-02990100-R3M1

has been tested and compliance to the European Standards and in accordance with:

RF Standard:

EN 300 328 V2.1.1 (2016-11)
EN300 440 V2.2.1 (2018-07)
EN 301 489-1 V2.2.1 (2019-03)
EN301-489-3 V2.1.1 (2019-03)
EN 301 489-17 V3.2.0 (2017-03)
EN 62479:2010

EMC Standard:

EN55032:2015+AC:2016 Class B
EN55035:2017

Safety Standard:

IEC 62368 -1:2014 (Second Edition)
EN 62368 -1:2014+A11:2017

and in accordance with

RED Directive 2014/53/EU
EMC directive 2014/30/EU
Safety Standard 2014/35/EU
ROHS 2011/65/EU Annex II and its amendment(EU 2015/863)
REACH/SVHC 1907/2006/EC



And is in compliance with the essential requirements and other relevant provisions of Directives:

RED Directive 2014/53/EU Article 3.1 (b).

<p>Nico Böttcher Sales Operations Manager Razer (Europe) GmbH</p>	
<p>Issue Place, Date</p>	<p>Hamburg(Germany), 19 June 2020</p>



EU Декларация за съответствие

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

С ИЗБРОЕНИТЕ ПО-ДОЛУ ЗАКОНИ И ХАРМОНИЗИРАНИ СТАНДАРТИ НА ОБЩНОСТТА, ГАРАНТИРАЩИ БЕЗОПАСНОСТТА, КАЧЕСТВОТО И РЕГУЛАТОРНИТЕ ИЗИСКВАНИЯ НА ПОСОЧЕНИЯ ПРОДУКТ

Име на производителя	Razer (Europe) GmbH
Адрес, локация	Essener Bogen 23, D-22419 Hamburg, Germany

Ние, Razer (Europe) GmbH, декларираме под единствено наша отговорност, че следният продукт

Име на продукта	Razer Pro Click
Номер на модела	Wireless Mouse, Model : RZ01-0299, USB Dongle, Model : DGRFG6 RZ01-02990100R3U1, RZ01-02990100-R3M1

е тестван и отговаря на специфицираните тук Европейски стандарти:

RF Стандарт:

EN 300 328 V2.1.1 (2016-11)
EN300 440 V2.2.1 (2018-07)
EN 301 489-1 V2.2.1 (2019-03)
EN301-489-3 V2.1.1 (2019-03)
EN 301 489-17 V3.2.0 (2017-03)
EN 62479:2010

EMC Стандарт:

EN55032:2015+AC:2016 Class B
EN55035:2017

Стандарт за безопасност:

IEC 62368 -1:2014 (Second Edition)
EN 62368 -1:2014+A11:2017

и е в съгласие с:

RED Директива 2014/53/EU
EMC директива 2014/30/EU
Стандарт за безопасност 2014/35/EU
ROHS 2011/65/EU и поправките (EU 2015/863/EU)REACH/SVHC
1907/2006/EC
REACH EC No. 1907/2006 Annex XVII
POP Regulation (EU) 2019/1021



И е в съответствие със съществените изисквания и други съответни разпоредби на директивите:

RED Директива 2014/53/EU чл. 3.1 (b).
