



IZJAVA O SKLADNOSTI

Mi, **SIA Mikrotikls**
Brivibas gatve 214i
Riga, LV-1039
Latvija

Izjavljamo, da je izjava o skladnosti za izdelek izdana izključno v pristojnosti proizvajalca

Naziv: **hAP ac²**
Opis: **WLAN 802.11b/g/n and 802.11a/n/ac router**
Model: **RouterBOARD D52G-5HacD2HnD-TC (RBD52G-5HacD2HnD-TC)**

na katerega se ta izjava nanaša, izpolnjuje bistvene zahteve harmoniziranih standardov pod Direktivo 2014/53/EU o radijski opremi:

Člen 3.1.a (izpostavljenost RF): **EN 62311:2008**
Člen 3.1.a (varnost): **EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2: 2013**
EN 62368-1:2014/AC:2015
Člen 3.1.b (EMC): **ETSI EN 301 489-1 V2.2.0 (2017-03)**
ETSI EN 301 489-17 V3.2.0 (2017-03)
Člen 3.2. (radijska oprema): **ETSI EN 300 328 v2.1.1 (2016-11)**
ETSI EN 301 893 V2.1.1 (2017-05)

Poročilo varnostnega testa št. **MIKO65-E10 Rev A** iz MiCOM Labs, Inc. in **STS1901036A01** iz Shenzhen STS Test Services Co., Ltd. (1/F., Building B, Zhuoke Science Park, No. 190, Chongqing Road, Fuyong Street, Bao'an District, Shenzhen, Guangdong, Kitajska), poročilo testa RF izpostavljenosti št. **MIKO65-11 Rev A** iz MiCOM Labs, Inc., poročilo EMC testa št. **MIKO65-E8 Rev A** iz MiCOM Labs, Inc., poročilo testa radijske opreme št. **MIKO65-E3 Rev A** in **MIKO65-E6 Rev A** iz MiCOM Labs, Inc. (MiCOM Labs, Inc., 575 Boulder Court, Pleasanton, CA 94566 ZDA).

Kopija testnega poročila bo zagotovljena na zahtevo.

Priglašeni organ (kjer je primerno): MiCOM Labs, s št. priglašenega organa 2280
EU tip certifikata o pregledu: št. **MIKO65.A / 10 Jan 2018 / Rev A.**

Riga, 21. januar 2019

Edmunds Zvegincevs,

inženir



DECLARATION OF CONFORMITY

We, **SIA Mikrotikls**
Brivibas gatve 214i
Riga, LV-1039
Latvia

declare that the products declaration of conformity is issued under the sole responsibility

Marketing name: **hAP ac²**

Description: **WLAN 802.11b/g/n and 802.11a/n/ac router**

Model: **RouterBOARD D52G-5HacD2HnD-TC (RBD52G-5HacD2HnD-TC)**

to which this declaration refers conforms with the relevant harmonized standards under Directive 2014/53/EU on RED:

Article 3.1.a (RF Exposure): **ETSI EN 62311:2008**

Article 3.1.a (Safety): **EN 60950-1:2006+A11:2009+A1:2010+A12:2011+**
+A2:2013
EN 62368-1:2014/AC:2015

Article 3.1.b (EMC): **ETSI EN 301 489-1 V2.2.0 (2017-03)**
ETSI EN 301 489-17 V3.2.0 (2017-03)

Article 3.2 (radio): **ETSI EN 300 328 V2.1.1 (2016-11)**
ETSI EN 301 893 V2.1.1 (2017-05)

Safety test report reference No. **MIKO65-E10 Rev A** from MiCOM Labs, Inc. and **STS1901036A01** from Shenzhen STS Test Services Co., Ltd. (1/F., Building B, Zhuoke Science Park, No. 190, Chongqing Road, Fuyong Street, Bao'an District, Shenzhen, Guangdong, China), RF exposure test report reference No. **MIKO65-E11 Rev A** from MiCOM Labs, Inc., EMC test report reference No. **MIKO65-E8 Rev A** from MiCOM Labs, Inc., Radio test report references No. **MIKO65-E3 Rev A** and **MIKO65-E6 Rev A** from MiCOM Labs, Inc (MiCOM Labs, Inc., 575 Boulder Court, Pleasanton, CA 94566 USA).

A copy of the test report will be provided on request.

Notified Body (where applicable): The Notified Body MiCOM Labs, with Notified Body number 2280

EU-type examination certificate: **MIKO65.A / 10 Jan 2018 / Rev A.**

Riga, 21 January, 2019

Edmunds Zvegincevs,

engineer

(signature)