



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: **LHG 2**
LHG XL 2
Opis: **WLAN 802.11b/g/n router**
Model: **LHG 2nD (RBLHG-2nD)**
LHG 2nD XL (RBLHG-2nD-XL)

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

Člen 3.1.a (varnost):	EN 62368-1:2014+A11:2017 EN 60950-22:2017
Člen 3.1.b (EMC):	ETSI EN 301 489-1 V2.1.1 ETSI EN 301 489-17 V3.1.1
Člen 3.2 (radijska oprema):	ETSI EN 300 328 V2.2.2

Poročilo varnostnega testa št. **058TP20** iz SIA Latvijskega nacionalnega meroslovnega centra (K.Valdemāra 157, Rīga, LV-1013, Latvija) in št. **LCS200309052AS** iz Shenzhen LCS Compliance Testing Laboratory Ltd. Room 101, 201, Building A and Room 301, Building C, Jiji Industrial Park, Yabianxueziwei, Shajing Street, Bao'an District, Shenzehn, Guangong, Kitajska, št. **LEITC-TR-17-109** iz Latvijskega centra za testiranje elektronske opreme (Azenes 12, Rīga, LV-1048, Latvija), referenčna številka testa radijske opreme št. **(29.1) PB-15** in št. **(29.1) PB-49** organa za kontrolo opreme in naprav z elektromagnetno združljivostjo republike Litve (Zarasų g. 38, Kaunas, LT-44140, Litva) in št. **NIE: 68308RRF.006** iz Dekra Testing and Certification, S.A.U., Parque Tecnológico de Andalucía, c/ Severo Ochoa n° 2 - 29590 Campanillas – Malaga – Španija.

Na zahtevo bo zagotovljena kopija poročila o preizkusu.

Rīga, 23. julij 2021

Aivis Ašmanis,
Inženir



DECLARATION OF CONFORMITY

We, **SIA Mikrotikls**
Brivibas gatve 214i
Riga, LV-1039
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declare that the products declaration of conformity is issued under the sole responsibility,

Marketing name: **LHG 2**
LHG XL 2
Description: **WLAN 802.11b/g/n router**
Model: **LHG 2nD (RBLHG-2nD)**
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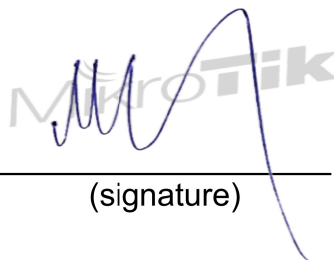
to which this declaration refers conforms with the relevant harmonized standards under Directive 2014/53/EU on RED:

Article 3.1.a (Safety): **EN 62368-1:2014+A11:2017**
EN 60950-22:2017
Article 3.1.b (EMC): **ETSI EN 301 489-1 V2.1.1**
ETSI EN 301 489-17 V3.1.1
Article 3.2 (radio): **ETSI EN 300 328 V2.2.2**

Safety test report reference No. **058TP20** from SIA Latvian National Metrology Center (K.Valdemāra 157, Riga, LV-1013, Latvia) and No. **LCS200309052AS** from Shenzhen LCS Compliance Testing Laboratory Ltd. Room 101, 201, Building A and Room 301, Building C, Jiji Industrial Park, Yabianxueziwei, Shajing Street, Bao'an District, Shenzhen, Guangong, China, EMC test report reference No. **LEITC-TR-17-109** from Latvian Electronic Equipment Testing Center (Azenes 12, Riga, LV-1048, Latvia), Radio test report references **No. (29.1) PB-15** and **No. (29.1) PB-49** from Equipment and Devices Electromagnetic Compatibility Control Division of Communications Regulatory Authority of the Republic of Lithuania (Zarasų g. 38, Kaunas, LT-44140, Lithuania) and No. **NIE: 68308RRF.006** from Dekra Testing and Certification, S.A.U., Parque Tecnológico de Andalucía, c/ Severo Ochoa nº 2 · 29590 Campanillas · Málaga · España.
A copy of the test report will be provided on request.

Riga, 23 July 2021

Aivis Ašmanis,
engineer



(signature)