



## DECLARATION OF CONFORMITY

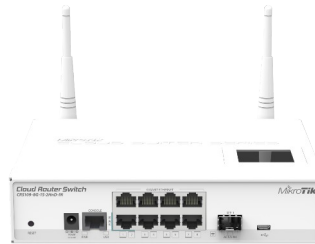
We, **Mikrotiks SIA**  
**Brivibas gatve 214i, Riga, LV-1039, Latvia**

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

Description: **Switch + WLAN 802.11b/g/n router**

Model: **CRS109-8G-1S-2HnD-IN**

Object of Identification:



The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: Directive 2014/53/EU.

Article 3.1.a (RF Exposure): **EN 62311:2020**

Article 3.1.a (Safety): **EN 62368-1:2014/A11:2017**

Article 3.1.b (EMC): **ETSI EN 301 489-1 V2.2.3 (2019-11)**  
**ETSI EN 301 489-17 V3.2.4 (2020-09)**  
**LVS EN 55035:2017**

Article 3.2 (radio): **ETSI EN 300 328 V2.2.2 (2019-07)**

Safety test report reference No. **STS2003066A01** from Shenzhen STS Test Services Co., Ltd. (A 1/F, Building B, Zhuoke Science Park, No. 190 Chongqing Road, HepingShequ, Fuyong Sub-District, Bao'an District, Shenzhen, Guangdong, China). RF exposure test report No. **STS2108034H01** from Shenzhen STS Test Services Co., Ltd. (Building B, Zhuoke Science Park, No. 190 Chongqing Road, HepingShequ, Fuyong Sub-District, Bao'an District, Shenzhen, Guangdong, China). EMC test report references No. **LEITC-TR-19-150** from Latvian Electronic Equipment Testing Center (Azenes 12, Riga, Latvia, LV-1048) and No. **MIKO124-E1 Rev A** from MiCOM Labs, Inc. (575 Boulder Court, Pleasanton California 94566, USA). Radio test report references No. **(29.1) PB-174** from Equipment And Devices Electromagnetic Compatibility Control Division Of Communications Regulatory Authority Of The Republic Of Lithuania (Zarasų g. 38, LT-44140 Kaunas, Lithuania) and No. **CHTEW21070040** from Shenzhen Huatongwei International Inspection Co., Ltd. (Huatongwei Building, Kejinan 12<sup>th</sup> Road, High-Tech Industrial Park, Nanshan District, Shenzhen, Guangdong, China).

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

Riga, 17 February, 2022

Edmunds Zvegincevs,  
Engineer

  
(signature)