

We hereby,

NIKO THERM ENGINEERING Ltd

Maritsa str. 20

5100 Gorna Oryahovitsa, Republic of Bulgaria

We declare under our sole responsibility that the pellet burners developed by us—models **RB20 Star**, **RB30 Star**, **RB50 Star**, **RB70 Star**, and **RB100 Star**—have been manufactured under an implemented and maintained production control system and comply with the requirements of:

BDS EN 55014-2:2015 Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus. Part 2: Immunity – Product family standard – Cl. 5.2; 5.6

BDS EN 61000-4-4:2012 Electromagnetic compatibility (EMC). Part 4-4: Testing and measurement techniques. Electrical fast transient/burst immunity test.

BDS EN 61000-4-5:2014 Electromagnetic compatibility (EMC). Part 4-5: Testing and measurement techniques. Surge immunity test.

Test reports:

№ **2a-19-010/14.03.2019r.**; issued by the accredited testing laboratory "Testing of Machines, Equipment, and Devices" at the CENTER FOR TESTING AND EUROPEAN CERTIFICATION, Stara Zagora, Certificate No. 101 LI / 26.11.2018

№ **2EMC-19-010/14.03.2019r.**; issued by the accredited testing laboratory "Testing of Machines, Equipment, and Devices" at the CENTER FOR TESTING AND EUROPEAN CERTIFICATION, Stara Zagora, Certificate No. 101 LI / 26.11.2018

№ **2EMC-И-19-010/14.03.2019r.**; issued by the accredited testing laboratory "Testing of Machines, Equipment, and Devices" at the CENTER FOR TESTING AND EUROPEAN CERTIFICATION, Stara Zagora, Certificate No. 101 LI / 26.11.2018

Signed for and on behalf of the manufacturer:
10.09.2026:

Gorna Oryahovitsa

Manager:
(eng. Nikolay Tsvetanov)

