



Strojirenský zkušební ústav, s.p. (Engineering Test Institute, Public Enterprise),
Hudcova 425/56b, 621 00 Brno, Czech Republic

CERTIFICATE

B-30-00867-16

Manufacturer: LS KAMNA s.r.o.
Únice - Hubenov 5, 386 01 Strakonice
Czech Republic

ID No.: 28131860

Products: Stoves for wood with heat exchanger

Type designation: Pyro Galaxy Aqua 8 kW, Pyro Galaxy Aqua 12 kW,
Pyro Galaxy Aqua 16 kW

The Engineering Test Institute, Public Enterprise hereby certifies that the characteristics of the product samples concerned have been found conforming to the applicable requirements of

- Erste Verordnung zur Durchführung des Bundes-Immissionsschutzgesetzes
(Verordnung über kleine und mittlere Feuerungsanlagen)

- I. BImSchV – Stufe 2

- Vereinbarung gemäß **Art. 15a B-VG** über Schutzmaßnahmen betreffend Kleinf Feuerungen (at nominal output)
- Vereinbarung gemäß **Art. 15a B-VG** über die Einsparung von Energie zwischen Bund und Ländern der Republik Österreich (at nominal output).

The present Certificate has been issued on the basis of Test Report 30-13095-T of 2016-07-11, issued by the Engineering Test Institute.

The rules for using the Certificate are specified on Page 2.

Brno, 2016-08-23



Milan Holomek
Head of Heat and Environment-Friendly
Equipment Test Station

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Engineering Test Institute, public enterprise, Hudcova 424/56b, 621 00 Brno, Czech Republic

www.szutest.cz



RULES FOR USING THE CERTIFICATE:

For the purpose of placing the product on the market, the Certificate may only be used provided that the normative documents specified on Page 1 have not changed. If the harmonized or determined standards applicable to the certified products have changed, or new standards have been issued, the usability of the Certificate must be reviewed.

The Certificate may only be used as a certificate for the products specified on previous page. This also holds true for the use in advertising, promotional and commercial materials.

It is forbidden to change, amend or overwrite the data contained in the Certificate.

The Certificate may not be used for products changed without the consent of the Engineering Test Institute in such a way that conformity with the technical requirements specified on Page 1 is affected.

