

# Conformity declaration

It is hereby declared for the Gasprojector, that it is in accordance to the safety requirements set by  
ÖNORM M 7443 part 3: 1989-05.



The device has been tested for electromagnetic compatibility and fulfills the CE-Norms.

The gasprojector is powered by extra low voltage (ELV), and meets the requirements set by, DIN EN 61140 (VDE 0140-1) Safety class III.



The finished device, with its internal connectors and tubings, is tested in accordance to Liquid gas VO 2002 by the licensed company to its full function and leak tightness.

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## Function description

The gasprojector is used for the creation of musical-synchronous flame pillars and flame bursts. It is supplied with Propane gas (alternative Isopar-H, Bio Ethanole or any other suitable liquid if used with the Liquid Pump Station - LPS), and controlled by a suitable module, DMX or an external Trigger-Impulse. It is powered by 12V-lead gel batteries. The gasprojector is meant for indoor, as well as outdoor use, in accordance to local security standards.

### Mechanical Measurements

(Measurements in mm)

Width: 260

Depth: 260

Height: 380

Mass: 5,9 kg



This declaration is true for all devices built under these specifications.

This declaration is handed in for the manufacturer

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by

Mr. Harald Kulterer Völkermarkter Straße 240 A-9020 Klagenfurt

A-9020 Klagenfurt a.W., am 22.03.2017

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