

ISO 17025, ISO 17065, ISO 17020 Accredited

October 11, 2018

Kaz Jackow Globe Expo LLC P.O. Box 2101 Kailua Kona, Hawaii 77044 USA

Subject: Authorization to Apply the LabTest Certification Mark(s) under the LabTestCertification System Type 3 (ISO / IEC Guide 67).Re: Project No.:17223Product(s):Outdoor Decorative Gas Appliances

Dear Mr. Kaz Jackow:

LabTest's evaluation of your product has been completed under the above project number and the subject product was determined to comply with the applicable requirements.

This letter services as an authorization to apply the LabTest Certification Mark only at the factory under the LabTest's Follow-Up Services Program to the subject product, which is constructed as described in the Listing Report No.: 17223-1G

Series: Model No.:	Tiki Torch Series Hawaiian Tiki Torch, Hawaiian Rope Torch, Athens Olympic Torch, Roman Olympic Torch, Hawaiian Flower Torch, Gladiator Torch, Hawaiian Speaker Torch
Ratings:	Natural Gas: 25,000 BTU/hr at 3.5" wc manifold pressure Propane: 25,000 BTU/hr at 8.0" wc manifold pressure
Description:	Electrical: 24 VAC, 1 Ampere, 60 Hz Outdoor decorative gas appliance for outdoor use only
Series: Model No.:	Kaz 2930 Series Kaz 2930 Fire Bowls, Kaz 2930 Fire Pits, Kaz 2930 Fire Strips, Kaz 2930
modeliten	Custom Made Fire Strips
Ratings:	Natural Gas: 250,000 BTU/hr at 3.5" wc manifold pressure
	Propane: 250,000 BTU/hr at 8.0" wc manifold pressure Electrical: 24 VAC, 1.5 Amperes, 60 Hz
Description:	Outdoor decorative gas appliance for outdoor use only

The LabTest Certification Mark must be used with the identifier(s) of the market area(s) for which a certified product is designated. These market identifiers must be placed adjacent to the certification mark exactly as shown in the Certificate of Conformity and Listing Report.

The subject areas of the LabTest accredited scope covered by the LabTest Certification Mark must be declared with a qualifying statement (normative document number and revision level) and displayed with the LabTest Certification Mark as per the instructions in the Certificate of Conformity and Listing Report.



DCN 3013 Rev 6 March 2016



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Note (CAN – P – 1500, clauses 4.2.1 and 4.2.2): The 'C' and 'US' indicators adjacent to the LabTest Certification Mark shall signify that the product has been evaluated by an accredited laboratory to the applicable CSA and UL Standards respectively. The subject area shall be displayed with the LabTest Certification Mark to identify the Standard Number, and Revision Level.

This authorization is effective from the date of the letter and only for the products described in the Listing Report noted above and labeled at the manufacturing location approved by LabTest Follow-up Services.

Products that are affixed with the LabTest Certification Mark shall be identical to those that were evaluated by LabTest and found to comply with LabTest's requirements. If changes in construction are discovered, appropriate actions will be taken for products not in conformance with the LabTest's requirements and continued use of the LabTest Certification Mark may be withdrawn.

Sincerely,

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Kavinder Dhillon, Eng. L. Certification Manager

ONE STOP GLOBAL CERTIFICATION SOLUTIONS



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