





**Certificate Number**  
**QPS16ATEX0002X-03**

## CERTIFICATE OF COMPLIANCE ATEX Essential Health & Safety Requirements

Issued to	Ice Qube, Inc.
Address	141 Wilson Ave Greensburg, PA 15601 USA
Project Number	ATX35450-2R2
Product	Air Conditioner for Computer and Electronics Equipment Enclosure
Model Number	IQ1000EV Z2, IQ2000EV Z2, IQ3000EV Z2, IQ4000EV Z2, IQ5000EV Z2, IQ6000EV Z2, IQ8000EV Z2, IQ10000EV Z2, IQ12000EV Z2 IQ14000EV Z2, IQ17000EV Z2, IQ20000EV Z2
Markings	Air Conditioner without Crankcase heater  II 3G Ex nA nC IIC T6/T5/T4* Gc Ta= -40°C to +60°C  Or Air Conditioner with Crankcase heater  II 3G Ex nA nC IIC T5/T4/T3* Gc Ta= -40°C to +60°C *Refer to Annex #1 for detail
Ratings	120 V 60 Hz, 220/230 V 50/60Hz, 240 V 50/60Hz 400 V 50/60 Hz, 440 V 50/60 Hz, 480V 50/60Hz
Applicable Standards	For ATEX Directive 2014/34/EU Annex II and: EN 60079-0:2012/A11:2013 EN 60079-15:2010
Factory/Manufacturing Location	Same as Applicant
Specific Conditions of Use	1. "WARNING – Potential Electrostatic Charging Hazard-See Instructions"

QPS Evaluation Services Inc., Unit #8, 81 Kelfield Street, Toronto, Ontario M9W 5A3, Canada, certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of the equipment intended for use in potentially explosive atmospheres given in Annex II to the Directive.

Issued By: **Dave Adams, P. Eng.**  
**Manager, Hazardous Locations [Ex Equipment] Department**

Signature: 

Date: May 15, 2018



**QPS Evaluation Services Inc**  
Testing, Certification and Field Evaluation Body  
Accredited in Canada, the USA, and Internationally

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**Annex #1**                      **T Code Reference**

<b>Model</b>	<b>Without Crankcase heater</b>	<b>With Crankcase heater</b>
<b>IQ1000EV Z2</b>	T6	T5
<b>IQ2000EV Z2</b>	T6	T5
<b>IQ3000EV Z2</b>	T6	T5
<b>IQ4000EV Z2</b>	T4	T3
<b>IQ5000EV Z2</b>	T4	T3
<b>IQ6000EV Z2</b>	T4	T3
<b>IQ8000EV Z2</b>	T4	T3
<b>IQ10000EV Z2</b>	T4	T3
<b>IQ12000EV Z2</b>	T4	T3
<b>IQ14000EV Z2</b>	T5	T4
<b>IQ17000EV Z2</b>	T5	T4
<b>IQ20000EV Z2</b>	T5	T4