CERTIFICATE OF CONFORMITY

Manufacturer:	Ritchie Engineering Company, Inc.
	10950 Hampshire Avenue South
	Bloomington, MN 55438-2623
	USA
	Phone: 1-952-943-1300

Agent: Mr. Neil D. Stewart Fairfield Technologies Fairfield St. Martins, UK Phone: 44-1738-550-005

Declares that the product

Product Name:	Yellow Jacket AccuProbe UV Leak Detector
Model Number(s):	69337

Conforms to the following Product Specifications:

EN 14624:2005 – Performances of Mobile Leak Detectors And Of Room Controllers Of Halogenated Refrigerants

Specification table in accordance with EN 14624 section 13:

Minimum sensitivity R134a fixed position	1gm/yr
Maximum sensitivity R134a fixed position	>50 gm/yr
Minimum sensitivity R134a moving	3 gm/yr
Maximum sensitivity R134a moving	>50 gm/yr
Minimum time for detection 1gram/yr	1 second
Zeroing time for 50 grams/yr exposure	Approx. 12 seconds
Minimum sensitivity in polluted ambiance	1 gram/yr fixed 3 grams/yr moving
Calibration Frequency	Check annually with calibrated leak
	source

Signed:

Buan Hym

Mr. Brian Flynn, Executive Vice President Ritchie Engineering Company, Inc.

Date: 5 April 2011