OlML Certificate No. R117/1995-CN1-08.05

OIML CERTIFICATE OF CONFORMITY

Issuing authority

Name: Office of OIML Affairs, General Administration of Quality Supervision, Inspection and Quarantine

Address:N0.9 Madiandonglu, Haidian District, Beijing, 100088China

Applicant

Name: Xiamen RongXing New Century Petroleum Equipment Mfg.Co., Ltd.

Address: No.1299 TongJi M. Rd, Tongan, Xiamen, (361100) China

Manufacturer of the certified type (if the manufacturer is not the applicant)

Name:

Address:

Identification of the certified type

Characteristics: F	fuel dispenser	•			
Model designation		RXJ-2240JN, RXJ-2220JN, RXJ-2120JN			
Accuracy class		0.5			
Maximum flowrate		40 L/min			
Minimum flowrate		4 L/min			
Minimum Measured Quantity		4 L			
Liquid		Gasoline/diesel oil/kerosene			
Maximum unit price (number of digits)		4			
Maximum price to pay (number of digits)		6			
Maximum total volume or price (number of digits)		12			
Voltage		230V(+10% -15%)			
Operating Temperature range		(-25 ~ 55)			
RXJ-2240JN	RXJ-2220JN		RXJ-2120JN		
2 nozzles, 2 products, 4 display submersible dispenser	2 nozzles, submersible	-			1 products, 2 display e dispenser
Comprising of: (for the type of RXJ-2240JN)					
NC2000-LCD display boards		Two EM5Xsolenoid valves			
NC2000-Main computer head		Two RXM500 flow meters			
Two RXP-01 pulse sensors					
The numbers of the associated test reports and the included pages: 2007OM03 45 pages					

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This certificate attests the conformity of the above-mentioned type(represented by the samples identified in the associated test report) with the requirements of the following Recommendation(s) of the International Organization of Legal Metrology (OIML).

R: R117 & R118

Edition: 1995

For accuracy class (if applicable): 0.5

This certificate relates only to the metrological and technical characteristics of the type of the instrument concerned ,as covered by the relevant OIML International Recommendation(s). This certificate does not bestow any form of legal international approval. The conformity was established by tests described in the associated test reports.



The CIML member

May 20, 2008

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