



Member State of OIML
United Kingdom of Great Britain
and Northern Ireland

OIML Certificate No
R117/1995-GB1-05.01

OIML CERTIFICATE OF CONFORMITY

Issuing authority

Name: **National Weights and Measures Laboratory**
Address: **Stanton Avenue, Teddington**
Middlesex, TW11 0JZ
United Kingdom

Person responsible: **P Dixon – Business Team Manager Type Approval & Test**

Applicant name: **Gilbarco-China .**
(Beijing Changgi Service Station Equipment Co., Ltd.)
Address: **Binhe Industrial Zone**
Jianshi Rd W
PingGu
101200 Beijing
P.R China

Manufacturer of the certified pattern is:

The applicant

Identification of the certified pattern:

Fuel dispenser for motor vehicles, Gilbarco China Endeavor series dispensers

Further characteristics see page 2

This certificate attests the conformity of the above-mentioned pattern (represented by the samples identified in the associated test report) with the requirements of the following Recommendation of the International Organisation of Legal Metrology -OIML):

R 117 *Measuring systems for liquids other than water*

Edition: 1995 (E)

Accuracy class : 0.5

This certificate relates only to the metrological and technical characteristics of the pattern of the instrument concerned, as covered by the relevant OIML International Recommendation.

This certificate does not bestow any form of legal international approval.

The conformity was established by tests described in the associated test report: SN 00925 which includes 40 pages.

The issuing authority

CIML member




Mr P Dixon
for NWML

Dr J W Llewellyn

Date 02 February 2005

Model	Description
JT1000GB	1 product, 1 hose with pump
JTA000GB	1 product, 1 hose w/o pump
JT1100GB	1 product, 2 hose with pump
JTA100GB	1 product, 2 hose w/o pump
JT1200GB	2 product, 2 hose with pump
JTA200GB	2 product, 2 hose w/o pump

Characteristics:	Fuel dispenser for motor vehicles, Gilbarco China Endeavor series dispensers		
Comprising	Calculator	CPG3600-G02	
	Meter	CT20150-G5	
	Measuring transducer	T18350G1	
	Pump /Gas eliminator	CW03002-G28/CPA-0013-166	

Accuracy Class	Maximum flowrate l/min (Qmax)	Minimum flowrate l/min (Qmin)	Minimum Measured quantity (litres)	Maximum Volume indication (No. of digits)	Maximum unit price (No. of digits)	Maximum price-to pay (No. of digits)
0.5	50	5	5	6	4	6

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