



OIML CERTIFICATE OF CONFORMITY

Issuing authority

Name: NMI Certin B.V.
Address: Hugo de Grootplein 1,
3314 EG Dordrecht
The Netherlands
Person responsible: Ing. C. Oosterman

Applicant

Name: Dresser Wayne Pignone
Dresser Wayne AB
Address: Limhamnsvägen 109
Box 300 49
200 61 Malmö
Sweden

Manufacturer of the certified type

Name:	Dresser Wayne Pignone	Dresser Wayne Pignone	Dresser Indústria e Comércio Ltda.
	DEG Italia SpA	Dresser Wayne AB	Divisão Wayne
Address:	Via Roma 32 IT 23018 Talamona (SO) Italy	Limhamnsvägen 109 Box 300 49 200 61 Malmö Sweden	Estrada do Timbó, 126 Higienópolis Rio de Janeiro - RJ Brazil

Identification of certified type

Type : Global Century Oil Mix

Fuel dispensers for Motor Vehicles, model "Global Century Oil Mix" with a Q_{max} of 40 L/min.

Further characteristics: see page 3.



OIML Member state
The Netherlands

OIML Certificate N° R117/1995-NL1-06.03

Project number 605028

Page 2 of 3

This Certificate attests the conformity of the above identified type with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):

R117
Edition 1995
for accuracy class (0,5).

R118
Edition 1995

This Certificate relates only to the metrological and technical characteristics of the type of instrument covered by the relevant OIML Recommendation identified above.

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

The conformity was established by the results of tests and examinations provided in the associated Test Report:

No. R117/1995-NL1-06.02 that includes 35 pages.

The Issuing Authority
Ing. C. Oosterman
Manager Product Certification

18 September 2006

*
* *

Important note: Apart from the mention of the Certificate's reference number and the name of the OIML Member State in which the Certificate is issued, partial quotation of the Certificate and of the associated Test Report is not permitted, although either may be reproduced in full.



Characteristics of Fuel dispensers for Motor Vehicles, model "Global Century Oil Mix":

with one "Wayne Compact Pumping Unit" Gas Elimination Device and one Wayne iMeter Measurement Transducer for the Gasoline and one iMeter Measurement Transducer for the Two Stroke Oil:

Maximum flowrate L/min	Minimum flowrate L/min	Accuracy class	Minimum measured quantity L	Liquid	Maximum volume indication L	Maximum unit price EURO/L	Maximum price to pay EURO/L
40	2,0	0,5	2,00	*	999,999	9,999	9999,99

* Liquid: Gasoline and gasoline-oil mixtures

The measuring system consists of:

- One Dresser Wayne AB, CPU (Compact Pumping Unit) combined pump and gas eliminator device, known from SP OIML Testreport 99V21784;
- The CPU combined pump/gas elimination device may be replaced by a submersible remote pumping unit. The submerged pump may serve several dispensers. The gas elimination device may only be omitted if the measuring system is constructed and installed so that during normal operation, neither air intake nor gas release will occur in the liquid upstream of the meter.

together with

- One Dresser Wayne Pignone , iMeter measurement transducer for Gasoline and one Dresser Wayne Pignone, iMeter measurement transducer for Two Stroke Oil, both known from OIML Test report R117/1995-DE-98.01 and the Dutch Testcertificate TC3391;
- One Dresser Wayne Pignone, iGem calculating/indicating device, known from SP OIML Test report MTvP302760 A and B, and the Dutch Testcertificate TC3477.