

National Institute of Advanced Industrial Science and Technology

OIML Member State Japan

OIML Certificate No R117/1995-JP1-11.01

OIML CERTIFICATE OF CONFORMITY

Issuing Authority

Name:

National Metrology Institute of Japan / National Institute of

Advanced Industrial Science and Technology (NMIJ/AIST)

Address:

AIST Tsukuba Central 3-9

Tsukuba Ibaraki 305-8563, Japan

Person responsible: Dr. Tamotsu Nomakuchi, President of AIST

Applicant

Name:

Tokico Technology ltd.

Address:

3-9-27 Tsurumi Chuo, Tsurumi-ku, Yokohama City, Kanagawa,

Japan

Manufacturer of the certified type

Name:

Tokico Technology ltd. Shizuoka Works

Address:

13 Tanyou, Kakegawa City, Shizuoka, Japan

Identification of the certified type:

Fuel dispenser for motor vehicles, A series

Further characteristics see page 2 to 4

This certificate attests the conformity of the above identified type (represented by the sample or samples identified in the associated Test Report) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):

R117

R118

Edition 1995

Edition 1995

for accuracy class 0.5

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.





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The conformity was established by the results of tests and examinations provided in the associated Test report: N° R117/1995-JP1-2011-01.

The Issuing Authority

NMIJ/AIST

The CIML Member

Dr. T.Nomakuch中量等指量

President of AIST

2011-08-10

Dr. Y. Miki

2011-08-10

Characteristics: Fuel dispenser for motor vehicles, A series

然们员创业流

	1					
Accuracy	Maximum	Minimum	Minimum	Maximum	Maximum	Maximum
Accuracy	Maximum	Willingin	measured	volume	unit price	price-
class	flowrate	Flowrate	Quantity	Indication		to-pay
	(0	(Oi)	(lituar)	(number of	(number of	(number of
	(Qmax)	(Qmin)	(litres)	digits)	digits)	digits)
Low flowrate						
0.5	50 L/min	3 L/min	5	6	6	6
High flowra	te					
0.5	90 L/min	3 L/min	5	6	6	6

Liquids: Gasoline, Diesel, Kerosene

Comprising of:

• Meter

Manufacturer: Tokico Technology ltd.

Pattern designation: type F

• Gas elimination device (integral with pump)

Manufacturer: Tokico Technology ltd.

Pattern designation: EP-1





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· Measuring transducer

Manufacturer: Tokico Technology ltd.

Pattern designation: SPG3

Calculator

Manufacturer: Tokico Technology ltd.

Pattern designation: LCD-YV

Hose

Manufacturer: Tokico Technology ltd.

Pattern designation: YC16D, YG19D, YG25D, TC16D, TC19D

Manufacturer: Good Year

Pattern designation: Flexsteel futura vaporrecovery hose 3/4"

Flexsteel futura hose 1"

Manufacturer: GATES

Pattern designation: blacksnake 3/4"

· Nozzle

Manufacturer: Tokico Technology ltd.

Pattern designation: type-FF, type-FL, type-FF-VR, type-FL-VR, type-G

Manufacturer: OPW

Pattern designation: 11-A3/4, 12VWH, 7-H

Manufacturer: TDW

Pattern designation: 11-A3/4



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· Break valve

Manufacturer: Tokico Technology ltd. Pattern designation: TBAS-1, TBAW-1

Manufacturer: OPW

Pattern designation: 66CAS

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