

K.6. OIML certificate of conformity

Member state
Czech Republic

OIML Certificate No.
R117/1995-CZ-05.01

ČESKÝ METROLOGICKÝ ÚSTAV

OIML CERTIFICATE OF CONFORMITY

Issuing Authority

Name: Czech Metrology Institute
Address: Okružní 31,
638 00 Brno, CZ
Person responsible: Jan Kalandra

Applicant

Name: TATSUNO-BENČ EUROPE a.s.
Address: Pražská 68
678 01 Blansko
Czech Republic

Manufacturer of the certified type

Name: TATSUNO-BENČ EUROPE a.s.
Address: Pražská 68
678 01 Blansko
Czech Republic

Identification of the certified type
Fuel dispenser for motor vehicles
Type: SHARK BMP 5xxxS, 2xxxS

Further characteristics see page 2

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

R 117, edition 1995, for accuracy class 0,5
R 118, edition 1995

Page 1 This certificate includes 2 pages

Member state
Czech Republic

OIML Certificate No.
R117/1995-CZ-05.01

This certificate relates only to the metrological and technical characteristics of the type of instrument covered by the relevant OIML Recommendation(s) 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. 6031-PZ-P001-05 that includes 53 pages and 10 annexes.

Characteristics:

The SHARK BMP 5xxS, 2xxxS fuel dispensers for motor vehicles

Fuel dispenser type:	Standard	High speed (H)	Ultra high speed (UH)
Max. flowrate Q_{max} [dm ³ /min]	50	80	130
Min. flowrate Q_{min} [dm ³ /min]	3	5	10
Min. measured quantity V_{min} [dm ³]	2	5	10
Maximum unit price (number of digits)		99.99 (4)	
Maximum price to pay (number of digits)		99999.9 (6)	
Accuracy class		0,5	
Liquids		gasoline and diesel	

Measuring system description:

The SHARK BMP 5xxxS, 2xxxS fuel dispensers consist of a FP-1001 pumping unit with gas elimination device, FM-1007 meter with adjustment device, PDE electronic calculator with adjustment device, EK - 1025 measuring transducer (pulsar), electromagnetic valve, sight glass and hose with delivery nozzle. These fuel dispensers can be equipped with a vapour recovery system. There is a version available for installation of the dispenser in a centrally pumped system. Satellite delivery point can be installed on request as well.

Kalandra

The Issuing Authority
Jan Kalandra

5 September 2005

Pavel Klenovsky

The OIML Member
Pavel Klenovsky

5 September 2005

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 the associated test report is not permitted although either may be reproduced in full.

Page 2 This certificate includes 2 pages

Distributed by:



Bulgaria
Telephone: +359 2 973 27 67
Fax: +359 2 973 26 65
E-mail: office@daisglobal.eu
Web: http://markuchi.eu/

România
Telephone/Fax : +40 21 780 45 58
E-mail: office_ro@opwmarket.com
Web: http://furtunuri.eu/

Srbija
Telephone/Fax : 038111/2619-200
E-mail: office_sr@opwmarket.com
Web: http://creva.eu/