



Member State
Switzerland

OIML MAA Certificate
No R76/2006-CH1-17.02

OIML MAA CERTIFICATE OF CONFORMITY

Issuing authority

Name **Federal Institute of Metrology METAS**
Conformity Evaluation Body METAS-Cert

Address Lindenweg 50, 3003 Bern-Wabern, Switzerland

Person responsible Gulian Couvreur, Head of METAS-Cert

Applicant

Name HAENNI Instruments AG

Address Industrie Neuhof 66, 3422 Kirchberg BE, Schweiz

Manufacturer The manufacturer of the certified pattern is the Applicant

Identification of the certified pattern


Non-automatic wheel and axle weighing instrument

Type **WL 108**

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):



R 76-1, edition 2006

for accuracy class(es) 

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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Metrological characteristics

Accuracy class	(III)					
Typ	WL 108/2 t		WL 108/3 t	WL 108/10 t		WL 108/15 t
Max / kg	2'000		3'000	10'000		15'000
e / kg	5	10	10	20	50	50
n	400	200	300	500	200	300
Min / kg	50	100	100	200	500	500
Temperature range	-20 °C / 60 °C					

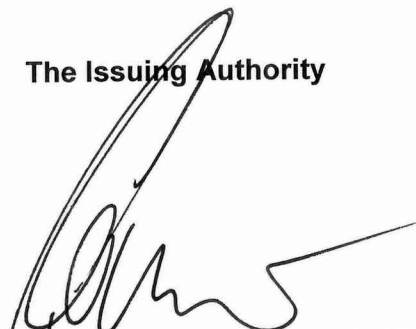
The conformity was established by the results of tests and examinations provided in the associated Test Reports:

No / Including pages

218-01649 / 16
6030-00402 / 23
6030-07731 / 48
6030-07732 / 48
6030-07733 / 24

3003 Bern-Wabern, 16 March 2017

The Issuing Authority



Gulian Couvreur, Head of METAS-Cert

The OIML Member



Dr. Gregor Dudle, Deputy Director

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.