



Declaration of Conformity - Déclaration de Conformité - Konformitätserklärung

Martins Industries

declare under our sole responsibility that the following products
déclarons sous notre seule responsabilité que les produits suivants
erklären in alleiniger Verantwortung, dass die folgenden Produkte

MHA-100

Handheld digital Tire Inflator
Automate portable numérique pour gonflage de pneus
Digitaler Handreifenbefüller

have been manufactured in accordance with the standards
ont été produits en accord avec les directives et normes
in Übereinstimmung mit den Normen hergestellt haben

2014/30/EU
2014/35/EU

EN 61000-6-3 :2007+A1 :2011
EN 61000-6-1 :2007
EN 60335-1 :2012



Declared on 2017-03-10

Martin Dépelteau
President
Martins Industries





Declaration of Conformity

Martins Industries

declare under our sole responsibility that the following products

MHA-100
Handheld digital Tire Inflator

have been manufactured in accordance with the standards

Electromagnetic Compatibility Regulations 2016

Electrical Equipment (Safety) Regulations 2016

EN 61000-6-3 :2007+A1 :2011

EN 61000-6-1 :2007

EN 60335-1 :2012



Declared on 2021-05-13

A handwritten signature in black ink, appearing to read 'Martin Dépelteau'.

Martin Dépelteau
President
Martins Industries



CALIBRATION CERTIFICATE

MARTINS INDUSTRIES INC.

1200 BLVD INDUSTRIEL, FARNHAM, QUEBEC, CANADA, J3N 2B5

Name of Product tested: Automatic Tire Inflator (MW-60, MW-60 4WAY, MW-64HP, MHA-100)

Certification Company: SIMT, Shanghai Institute of Measurement & Testing Technology

Calibration Certificate Series Ref No.: 2017G50-10-1196030003

Date & Approval of Testing: 2017 / 07 / 25

MEASUREMENT STANDARDS

INSTRUMENT	MODEL	SERIAL NO.	MEASUREMENT RANGE
Pressure Verification	MicroCal P (20DPC) / (0~35)MPa	115794 / 2415579	(0~35)MPa (0~2000)kPa (0~50)kPa
ACCURACY	CERTIFICATE NO.	TEMPERATURE	RELATIVE HUMIDITY
+/- 0.02 bar +/- 0.29 psi	2016E21-10-105748	21° Celsius 69.8° Fahrenheit	54% RH

TEST RESULT

SET PRESSURE VALUE (bar)	MEASURED PRESSURE VALUE (bar)	SET PRESSURE VALUE (PSI)	MEASURED PRESSURE VALUE (PSI)
2.00	2.00	29.00	29.00
4.00	3.99	58.02	57.87
6.00	5.99	87.02	86.88
8.00	7.98	116.03	115.74
10.00	9.98	145.04	144.75