ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

SCC Accredited CB-P/S OCPS Accrédité CCN

America

C E R T I F I C A T E

No. U8C 014542 0003 Rev. 00

Holder of Certificate: **Braviisol D.M. S.r.l.**
S.S. Adriatica 16
KM 314,600
60022 Castelfidardo (AN)
ITALY

Certification Mark:

Product: Mobile elevating work platform
Personnel elevation machine

This product was voluntarily tested to the relevant safety requirements referenced on this certificate. It can be marked with the certification mark above. The mark must not be altered in any way. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3, as defined in ISO/IEC 17067. Certification is based on the TÜV SÜD "Testing, Certification, Validation and Verification Regulations (TCVVR)". TÜV SÜD America Inc. is accredited by the Standards Council of Canada to ISO/IEC 17065.

Test report no.: 72198703-000

Date, 2024-07-26

(Adrian Rabago Valenzuela)

TÜV SÜD America, Inc. • 401 Edgewater Place Suite #500 • Wakefield • MA 01880 • USA

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

SCC Accredited CB-P/S OCPS Accrédité CCN

TÜV SÜD America

C E R T I F I C A T E

No. U8C 014542 0003 Rev. 00

Model(s): **SPRINT**
Type: LUI PK and Sprint

Brand Name: **BRAVI PLATFORMS**

Tested according to: CSA B354.6:2017

Model Differences:

- there are two commercial definitions for the machine
- LUI PK will be sold in USA and CANADA,
- SPRINT only in USA and it will only have labels in English

Parameters:

Machine Gross Weight (Vehicle empty)	1550 lb / 703 kg
Occupants: (persons permitted on the platform)	1
Indoor use only	Yes
Group	A
Type	3
Platform Height (max)	10.99 ft/ 335cm
Operational height (max) (based on an operator standing in basket reaching overhead)	17.55 ft/ 535 cm
Machine Height (Platform Completely Lowered)	4.82 ft/147 cm
Machine Length	5.11 ft/ 150 cm
Maximum speed (lowered)	5.19 ft/s – 95 m/min
Turning Radius (Internal)	0 (zero)
Slope Practicable (max) (with platform completely lowered)	1.5°
Slope Practicable TLP (max) (with platform completed lowered)	1.5°
Platform Cycle Performance	Raising 18 sec Lowering 145 sec
Drive System	Two Hand Proportional
Tyres	Anti-Skid Solid Rubber
Electronic Slope Control	Standard
Maximum Wheel Load	775 lbs. / 352 kg.
Load Capacity Operator Compartment	286 lbs./130 Kg
Material Tray	198 lbs./90 Kg
Batteries	N 04, 6V 245Ah@20hr
Power Supply	24Vdc
Batteries	N 04, 6V 245Ah@20hr
Noice at the Operating Station according to EN 12053 (Measurement uncertainty = 5 dB)	75 dB (A)
Machine Width	2.63 ft/ 80.1 cm
Platform Floor Height (Platform Completely Lowered)	1.17 ft/ 35.8 cm

TÜV SÜD America, Inc. • 401 Edgewater Place Suite #500 • Wakefield • MA 01880 • USA

TÜV®