



Product Service

Attestation of Conformity

No. E8A 057450 0016 Rev. 00

Holder of Certificate: **Actiforce Mechatronics Technology (M) Sdn.Bhd.**

5 & 7, Lorong Perindustrian
Bukit Minyak 3,
Taman Perindustrian Bukit Minyak,
14100 Simpang Ampat, Penang
MALAYSIA

Name of Object: **Height Adjustable Equipment
(Electric Height Adjustable Frame for Table)**

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with all essential requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: 64710190370801

Date, 2020-09-30

(Mike Zhuo)

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After preparation of the necessary technical documentation as well as the EU Declaration of conformity the required CE marking can be affixed on the product. That Declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



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Model(s):

Migration, Migration Bench, Migration SE, Migration SE Bench, Migration SE Basic, Migration SE Basic Bench, Migration SC, Migration 90°, Migration 90° XL, Migration 120°, Migration 120° XL, Migration 135°, Migration 3 Leg, Migration 3 Leg XL, Steelforce Pro 170 SLS, Steelforce Pro 171 90° SLS, Steelforce Pro 171 90° XL SLS, Steelforce Pro 172 120° SLS, Steelforce Pro 172 120° XL SLS, Steelforce Pro 173 135° SLS, Steelforce Pro 175 3 Leg SLS, Steelforce Pro 175 3 Leg XL SLS, Steelforce Pro 270 SLS EN527, S teelforce Pro 271 90° SLS EN527, Steelforce Pro 271 90° XL SLS EN527, Steelforce Pro 272 120° SLS EN527, Steelforce Pro 272 120° XL SLS EN527, Steelforce Pro 273 135° SLS EN527, Steelforce Pro 275 3 Leg SLS EN527, Steelforce Pro 275 3 Leg XL SLS EN527, Steelforce Pro 370 SLS, Steelforce Pro 370 SC SLS, Steelforce Pro 370 Bench SLS, Steelforce Pro 371 90° SLS, Steelforce Pro 371 90° XL SLS, Steelforce Pro 372 120° SLS, Steelforce Pro 372 120° XL SLS, Steelforce Pro 373 135° SLS, Steelforce Pro 375 3 Leg SLS, Steelforce Pro 375 3 Leg XL SLS, Steelforce Pro 470 SLS EN527, Steelforce Pro 470 Bench SLS EN527, Steelforce Pro 471 90° SLS EN527, Steelforce Pro 471 90° XL SLS EN527, Steelforce Pro 472 120° SLS EN527, Steelforce Pro 472 120° XL SLS EN527, Steelforce Pro 473 135° SLS EN527, Steelforce Pro 475 3 Leg SLS EN527, Steelforce Pro 475 3 Leg SLS XL EN527, Steelforce Pro 470 SLS BIFMA, Steelforce Pro 471 90° SLS BIFMA, Steelforce Pro 471 90° XL SLS BIFMA, Steelforce Pro 472 120° SLS BIFMA, Steelforce Pro 472 120° XL SLS BIFMA, Steelforce Pro 473 135° SLS BIFMA, Steelforce Pro 475 3 Leg SLS BIFMA, Steelforce Pro 475 3 Leg XL SLS BIFMA, Steelforce Pro 570 (60x90) SLS, Steelforce Pro 570 (60x90) Bench SLS, Steelforce Pro 571 (60x90) 90° SLS, Steelforce Pro 571 (60x90) 90° XL SLS, Steelforce Pro 572 (60x90) 120° SLS, Steelforce Pro 572 (60x90) 120° XL SLS,

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Steelforce Pro 573 (60x90) 135° SLS,
 Steelforce Pro 575 (60x90) 3 Leg SLS,
 Steelforce Pro 575 (60x90) 3 Leg XL SLS,
 Steelforce Pro 670 SLS EN527,
 Steelforce Pro 671 90° SLS EN527,
 Steelforce Pro 671 90° XL SLS EN527,
 Steelforce Pro 672 120° SLS EN527,
 Steelforce Pro 672 120° XL SLS EN527,
 Steelforce Pro 673 135° SLS EN527,
 Steelforce Pro 675 3 Leg SLS EN527,
 Steelforce Pro 675 3 Leg XL SLS EN527,
 Steelforce Pro 670 SLS BIFMA,
 Steelforce Pro 671 90° SLS BIFMA,
 Steelforce Pro 671 90° XL SLS BIFMA,
 Steelforce Pro 672 120° SLS BIFMA,
 Steelforce Pro 672 120° XL SLS BIFMA,
 Steelforce Pro 673 135° SLS BIFMA,
 Steelforce Pro 675 3 Leg SLS BIFMA,
 Steelforce Pro 675 3 Leg XL SLS BIFMA,
 Steelforce Pro 670 (60x90) SLS EN527,
 Steelforce Pro 670 (60x90) Bench SLS EN527,
 Steelforce Pro 671 (60x90) 90° SLS EN527,
 Steelforce Pro 671 (60x90) 90° XL SLS EN527,
 Steelforce Pro 672 (60x90) 120° SLS EN527,
 Steelforce Pro 672 (60x90) 120° XL SLS EN527,
 Steelforce Pro 673 (60x90) 135° SLS EN527,
 Steelforce Pro 675 (60x90) 3 Leg SLS EN527,
 Steelforce Pro 675 (60x90) 3 Leg XL SLS EN527,
 Steelforce 300, Steelforce 400, Elements 270,
 Elements 570, Elements 670,
 Steelforce SLS 170 Planova,
 Steelforce SLS 170 Planova 90°,
 Steelforce SLS 170 Planova 135°,
 Steelforce SLS 270 Planova,
 Steelforce SLS 270 Planova 90°,
 Steelforce SLS 270 Planova 135°,
 Steelforce Pro 870 SLS EN527,
 Steelforce Pro 870 Bench SLS EN527,
 Steelforce Pro 870 SLS BIFMA,
 Steelforce Pro 870 SLS – TopStar,
 Steelforce Pro 770 SLS,
 Steelforce Pro 770 Bench SLS,
 Steelforce Pro 370 Single Sided Bench SLS,
 Steelforce Pro 470 Single Sided Bench SLS EN527,
 Steelforce Pro Highline 370 SLS,
 Steelforce Pro Highline 570 (60x90) SLS,
 Steelforce Pro Highline 470 SLS EN527,
 Steelforce Pro Highline 670 (60x90) SLS EN527,
 Steelforce Pro Highline 670 (60x90) Bench SLS EN527,
 Steelforce Pro Highline 671 (60x90) 90° SLS EN527,
 Steelforce Pro Highline 673 (60x90) 135° SLS EN527,

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Steelforce Pro Highline 675 (60x90) 3 Leg SLS EN527,
DESK FRAME, Dorel Electric Desk Frame,
Electric Desk Frame

Description of Object:

Rated Voltage: 110-240V
Rated Frequency: 50/60 Hz
Rated Power: 220W
Degree of protection: II

Tested according to:

EN 55014-1:2017
EN 55014-2:2015
EN IEC 61000-3-2:2019
EN 61000-3-3:2013/A1:2019

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