

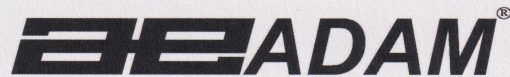


**MOD : BAL68/4-01**

**Production code : ABW 4S**

**CE**

**04/2026**



AE Adam GmbH Instenkamp 4, 24242 Felde, Deutschland

Tel: +49 4340 403000 / E-mail: [vertrieb@aeadam.de](mailto:vertrieb@aeadam.de)

[www.aeadam.de](http://www.aeadam.de)



# EU Declaration of Conformity

NON-AUTOMATIC WEIGHING INSTRUMENT (and accessories)

Issued under the sole responsibility of the manufacturer: **Adam Equipment Company Ltd.**

ABK/AFK Scale Series	CKT Scales Series *	MDW Series Health Scales
ABW Washdown Scales Series	CDT Bench Counting Scale	MTB20 Baby/Vet Scales
ASC Scale Series	CPW plus Scales Series	NIMBUS NBL Balance Series
AELP Pallet Beam Scales	DCT (Dune) Balance Series	PMB Moisture Balances
AE 402 Indicator	Equinox EAB, EPB, ETB Balances Series	PT & PTM Platform Scales
AE 403 Indicator *	Gladiator Washdown Scales *	PTS Pallet Truck Scales**
AE 503 Indicator	GC Counting Indicator	PTT Pallet Truck Scales**
AE 504 Indicator	GK / GK-S indicator	PTSplus Pallet Truck Scale**
AGB / AGF Checkweighing Scales *	GBK / GFK Bench & Floor Scales	SHS/LHS / IHS Crane Scales
ATP2 Printer	GBC / GFC Counting Scales	Solis SAB, SPB, STB Balance Series
AIP printer	GK-Mplus Indicator *	SWZ Price Scales *
BCT - Bench and Floor counting Scales	GBK-Mplus / GFK-Mplus - Floor Scales *	Strata (SCB) and OEM SCB Balance Series
BKT - Bench & Floor Checkweighing scales	HCB (Highland) Balance Series*	TBB Scales Series
CB Balance Series	Latitude (LBX) Scales Series	Warrior Scales Series
CBD Scales Series	Luna LAB, LPB, LTB, LBB, LBL Balance Series	WBW Wash down Scale
CBX Compact Balances	MCW 300L Scales	
CQT (Core) Compact Balance Series	MKL Scales Series	
CCT Scales Series *	MUW 300L Health Scales	

These products have been manufactured in conformity with the relevant Union harmonisation legislation. Some or all of the harmonised standards and technical references applied are stated below:

2014/30/EU, Electro Magnetic Compatibility Directive	EN IEC 61326-1:2021, Electrical Equipment for Measurement, Control and Laboratory Use – EMC requirements – Part 1: general requirements.
2014/35/EU, Low Voltage Directive	EN 61010-1:2010/A1:2019/AC:2019-04, Safety requirements for measurement, control and laboratory use – Part 1: General requirements. EN IEC 62638-1:2020 Audio/video, information, and communication technology equipment - Part 1: Safety requirements
2015/863/EU, RoHS 3, on the Restriction of the use of certain hazardous substances in electrical and electronic equipment (recast)	EN IEC 63000: 2018, Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
2014/31/EU, Non-automatic Weighing Equipment Directive *	BS EN 45501:2015, OIML R76-1 (2006)
2006/42/EC, Machinery Directive**	EN ISO 12100:2010, Safety of machinery — General principles for design — Risk assessment and risk reduction
FCC Rules (applicable for Adam Box, CB Balance series)	47 CFR Part15, Subpart B:2016

\* Applies only to certified non-automatic weighing instruments designated by ..M suffix and which have legal metrology marks applied  
Module B – See instrument type approval certificate for details of the issuing Notified Body.

Module D – Approved by RISE Research Institutes of Sweden AB | Certification (NB 0402), Box 857, 50115 Boras, Sweden

\*\* Applicable only on these products

Signed: Colin Maher  
Title: C E O, AE ADAM GmbH  
Date: 08/01/2026