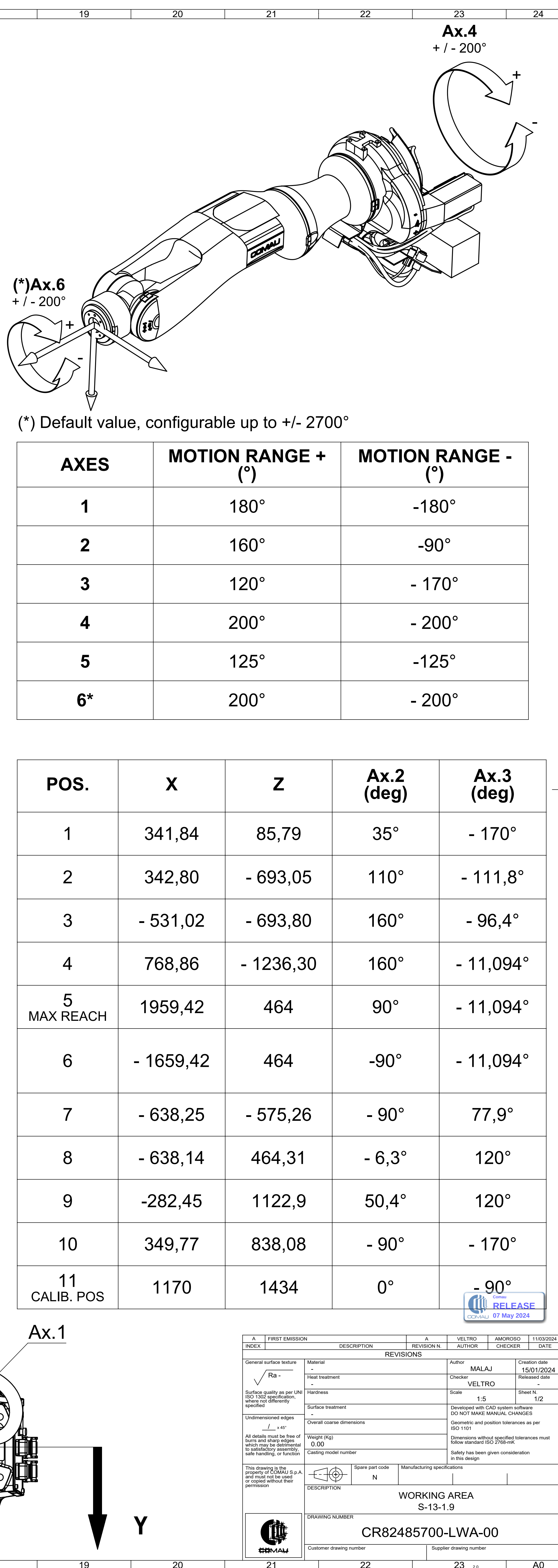




AXES	MOTION RANGE + (°)	MOTION RANGE - (°)
1	180°	-180°
2	160°	-90°
3	120°	- 170°
4	200°	- 200°
5	125°	-125°
6*	200°	- 200°

POS.	X	Z	Ax.2 (deg)	Ax.3 (deg)
1	341,84	85,79	35°	- 170°
2	342,80	- 693,05	110°	- 111,8°
3	- 531,02	- 693,80	160°	- 96,4°
4	768,86	- 1236,30	160°	- 11,094°
5 MAX REACH	1959,42	464	90°	- 11,094°
6	- 1659,42	464	-90°	- 11,094°
7	- 638,25	- 575,26	- 90°	77,9°
8	- 638,14	464,31	- 6,3°	120°
9	-282,45	1122,9	50,4°	120°
10	349,77	838,08	- 90°	- 170°
11 CALIB. POS	1170	1434	0°	- 90°

A		FIRST EMISSION		A		VELTRO		AMOROSO	
NEW		DESCRIPTION		REVISION N.		AUTHOR		CHECKER	
								DATE	
General surface treatment				REVISIONS				Author	
Ra- Surface quality as per UNI ISO 1303 specification, but not differently specified				Material Heat treatment - Hardness - Surface treatment - Overall coarse dimensions - Weight (kg) 0.00 Casting mold number - Spare part code N				Creation date 15/01/2024 Checked VELTRO Scale 1:5 Sheet N 1/2 Developed with CAD system software DO NOT MAKE MANUAL CHANGES Geometric and position tolerances must follow ISO 1101 Dimensions without specified tolerances must follow ISO 2768-MS Safety has been given consideration in this design	
Undimensioned edges 1.4x All details must be free of burrs and sharp edges All welds must be performed in accordance with the applicable welding standards and specifications See handling or function				Drawing description  DESCRIPTION				Working area S-13.1.9	
This drawing is the property of CEMAS S.p.A. and must not be used or copied without their permission.				Working area S-13.1.9				Customer drawing number CR28485700-LWA-00	
				Supplier drawing number				21 22 23 24 A0	

[illegible]