

3) STANDARD PART IDENTIFICATION TO INCLUDE PART NUMBER, DATE CODE AND WARNING MESSAGE. LABEL NOT TO BE REMOVED

4) GAS SPRING IS SUGGESTED TO BE MOUNTED SHAFT DOWN (ROD DOWN) FOR MAXIMUM PERFORMANCE. 5) END FITTINGS TO BE ORIENTED AS SHOWN ±5°.

6) GAS SPRINGS WILL BE SEALED IN CLEAR PLASTIC BAGS TO AVOID DAMAGE, DUST, OR OTHER FOREIGN OBJECTS.

7) GAS SPRING TO BE ASSEMBLED WITH END FITTINGS COMPLETELY FASTENED.

8) GREASE TO BE INCLUDED INSIDE THE BALL SOCKET OF THE END FITTINGS

	I					
	REVISION HISTORY					
	REV	Γ	DESCRIPTION		DATE	APPROVED
(914.4)						
$- \left(\begin{bmatrix} 914.4 \\ [36.00] \end{bmatrix} \right)$	MAXI	ORF —				
	1.10					
NORMONT				NAME MABR	DATE	
		DRAWN CHECKED		MADR	01/18/2024	
	HIS DOCUMENT AND ITS CONTENTS ARE THE PROPERTY		PART No.	NS	NSG6000X400	
THIS DOCUMENT COI		TAINS CONFIDENTIAL	TITLE GAS SPRING			
PROPRIETARY INFORMATION. THE REPRODUCTION, DISTRIBUTION, UTILISATION OR THE COMMUNICATION OF THIS DOCUMENT OR ANY PART THEREOF, WITHOUT EXPRESS AUTHORISATION IS STRICTLY FORBIDDEN.		TOLERANCES			SCALE	
		X.X	± 0.060	THIRD ANGLE PROJECTION	. . .	
REMOVE ALL BURRS AND BREAK ALL SHARP EDGES	ALL DIMENSIONS ARE		X.X X.XX	± 0.060		1:3.1
		X.XXX	± 0.010		SIZE	
	UNLESS OTHERWISE SPECIFIED		ANGLES	± 1°		
			HOLES	± 0.005	SHEET 1 OF 1	