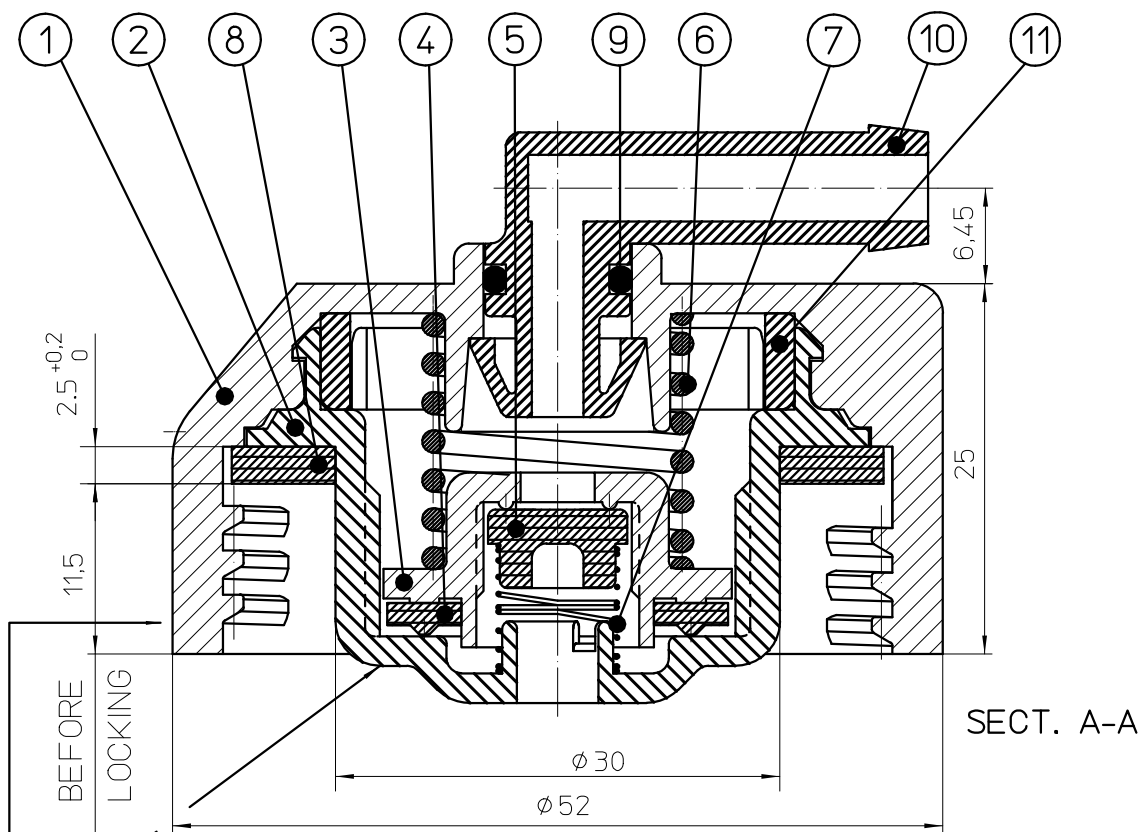
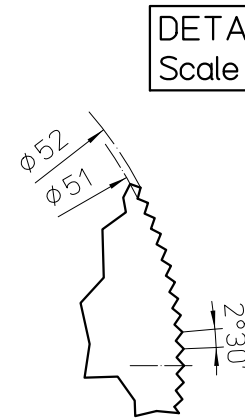
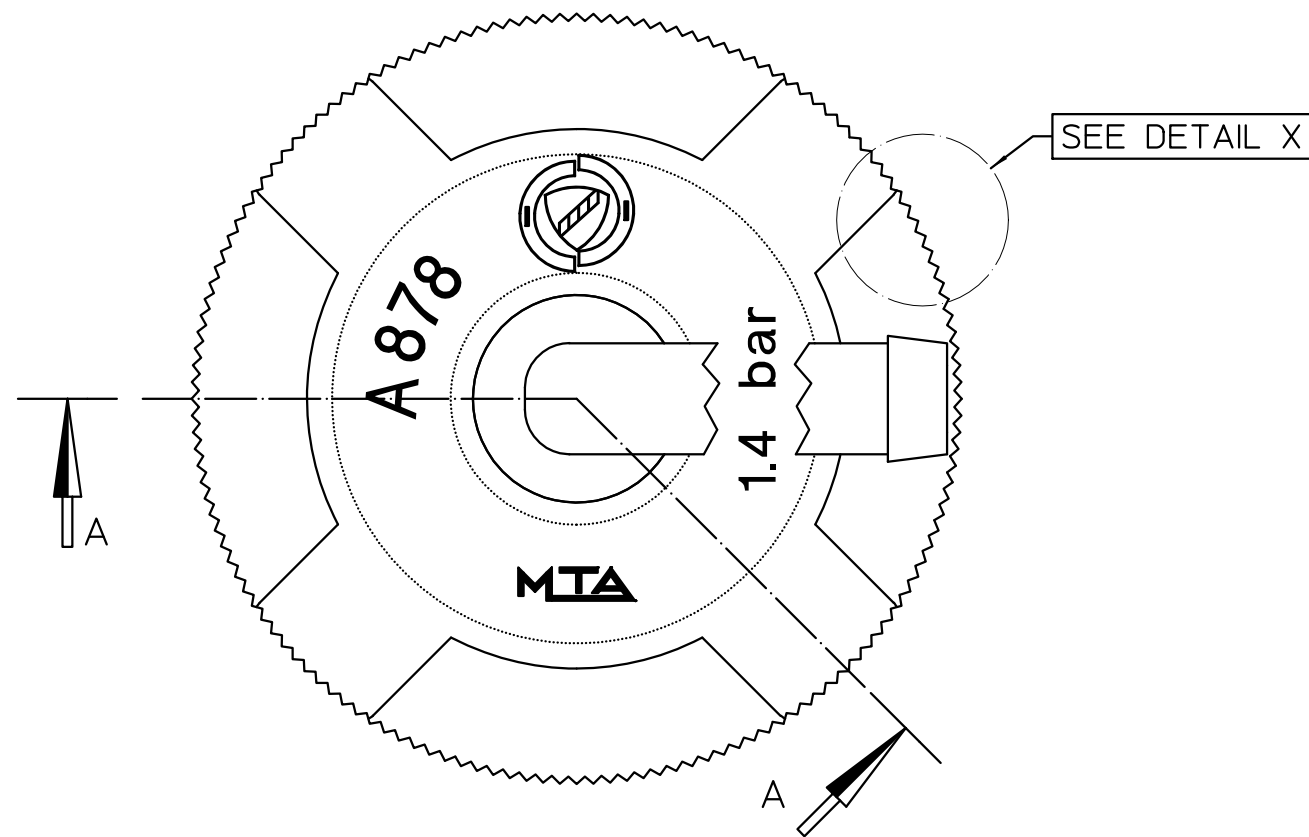
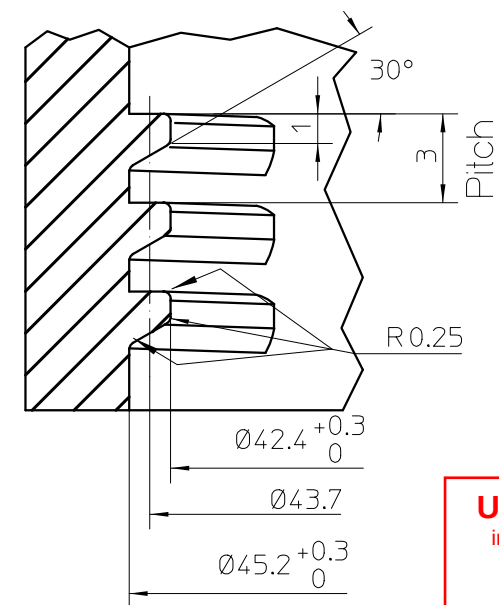




IDENTIFICATION AREA
DATE / CODE



DETAIL X
Scale 4:1



SCREW DETAIL
Scale 4:1

UNCONTROLLED COPY
in case of drawing updating/revision
NO AUTOMATIC
resubmission will follow

DEPRESSION SETTING-OPEN SETTING	bar	0.04 + 0.10 - 1.4 +/-0.1
T.MIN - T.MAX	°C	-40 / +120
FLOW RATE	l/min	0.8
SCREW TORQUE	Nm	3
FLAMABILITY	UL 94	SEE MATERIAL TABLE
OPERATIVE STATEMENTS	MEASUREMENT UNIT	VALUE

11	1	GASKET	TRM150-55 (Tab.55284/01) - BLACK COLOR
10	1	BREATHER PIPE	PP120.60 (Tab.55246) - BLACK COLOR - HB
9	1	O RING	TRM150-60 (Tab.55284/01) - BLACK COLOR
8	1	GASKET	TRM150-60 (Tab.55284/01) - BLACK COLOR
7	1	DEPRESSION SPRING	STAINLESS STEEL X12CRNi 1707HK (Tab.52778/01)
6	1	PRESSURE SPRING	STAINLESS STEEL X12CRNi 1707HK (Tab.52778/01)
5	1	DEPRESSION GASKET	TC200-50 (Tab.55295) - RED COLOR
4	1	PRESSURE GASKET	TC200-70 (Tab.55295) - RED COLOR
3	1	PRESSURE VALVE	PA 230.120 (Tab.55232) - BLACK COLOR - HB
2	1	CAP	PA 230.120 (Tab.55232) - BLACK COLOR - HB
1	1	THREADED COVER	PP120.60 (Tab.55246) - BLUE COLOR - HB

POS.	Q.TY	DENOMINATION	MATERIAL
MTA			
MTA P/N		5050108/20	Denom. RADIATOR CAP 1.4 BAR BLUE
Draw No.		B0-030.021D	Used for MOTOR VEHICLES
Rel. Level	APPROVED	Draw for CLIENT	Relevant Standard
Date	Name	Scale	Weight(g)
Draft.	21/12/1998	L.NARRA	2:1
Chk	05/03/2012	E.UGGERI	0.5
PQApp	12/03/2012	M.ROSSI	2
App.	12/03/2012	M.CORBANI	1/1
Material SEE TABLE			
Coating SEE TABLE			
Color SEE TABLE			

6	/20 ADDED TO P/Ns FOR TRANSFER TO ANOTHER PRODUCTION PLANT (FROM MTA ITALY TO MTA BRASIL)		
No.	Reason for Revision	Date	05/03/2012
		Name	E.UGGERI