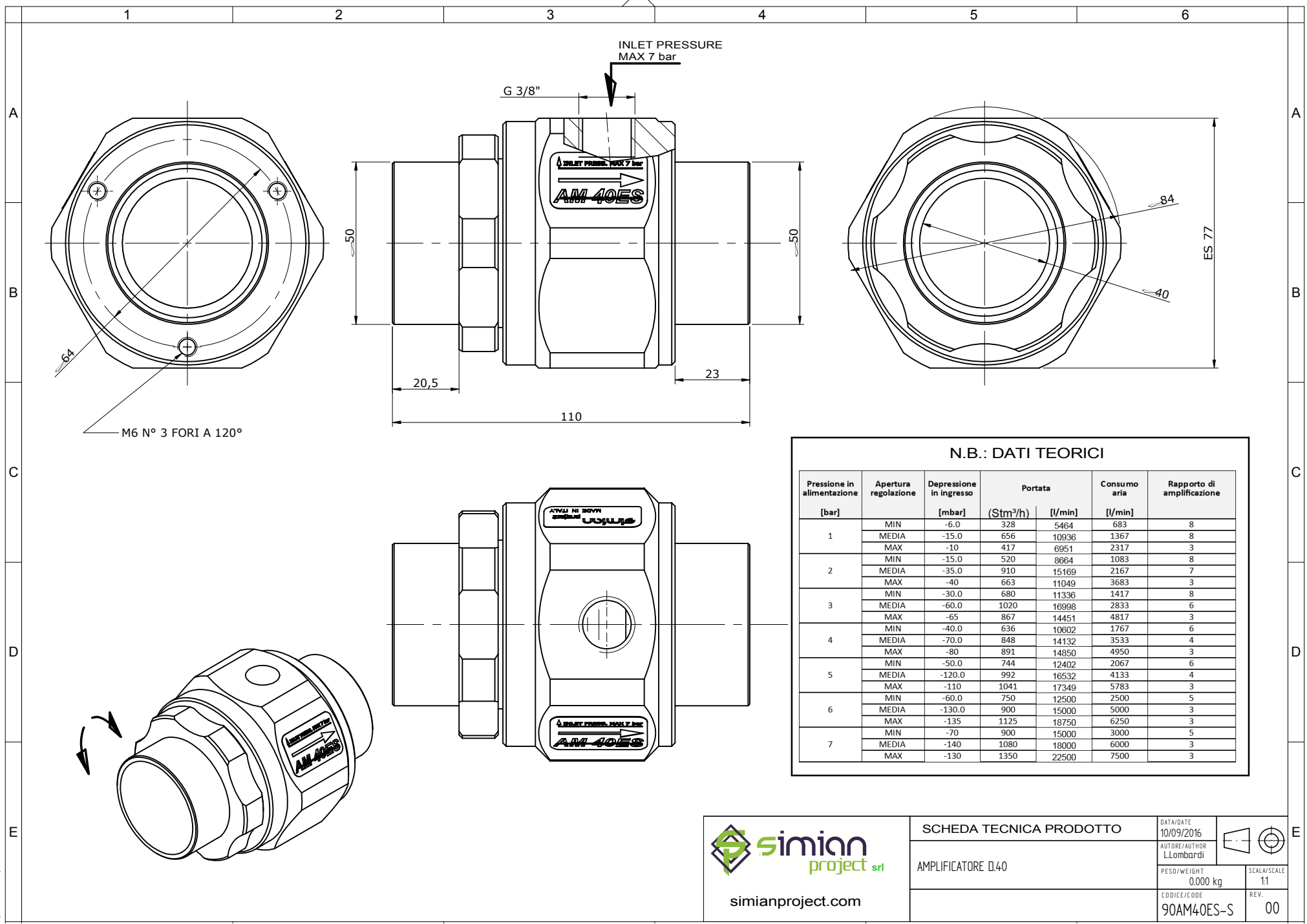


UNIVERSITÀ DEGLI STUDI DI MILANO



N.B.: DATI TEORICI

Pressione in alimentazione [bar]	Apertura regolazione	Depressione in ingresso [mbar]	Portata		Consumo aria [l/min]	Rapporto di amplificazione
			(Stm ³ /h)	(l/min)		
1	MIN	-6.0	328	5464	683	8
	MEDIA	-15.0	656	10936	1367	8
	MAX	-10	417	6951	2317	3
2	MIN	-15.0	520	8664	1083	8
	MEDIA	-35.0	910	15169	2167	7
	MAX	-40	663	11049	3683	3
3	MIN	-30.0	680	11336	1417	8
	MEDIA	-60.0	1020	16998	2833	6
	MAX	-65	867	14451	4817	3
4	MIN	-40.0	636	10602	1767	6
	MEDIA	-70.0	848	14132	3533	4
	MAX	-80	891	14850	4950	3
5	MIN	-50.0	744	12402	2067	6
	MEDIA	-120.0	992	16532	4133	4
	MAX	-110	1041	17349	5783	3
6	MIN	-60.0	750	12500	2500	5
	MEDIA	-130.0	900	15000	5000	3
	MAX	-135	1125	18750	6250	3
7	MIN	-70	900	15000	3000	5
	MEDIA	-140	1080	18000	6000	3
	MAX	-130	1350	22500	7500	3



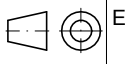
SCHEDA TECNICA PRODOTTO

AMPLIFICATORE D.40

DATA/DATE
10/09/2016
AUTORE/AUTHOR
L.Lombardi

PESO/WEIGHT
0.000 kg

CODICE/CODE
90AM40ES-S



SCALA/SCALE
1:1

REV.
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