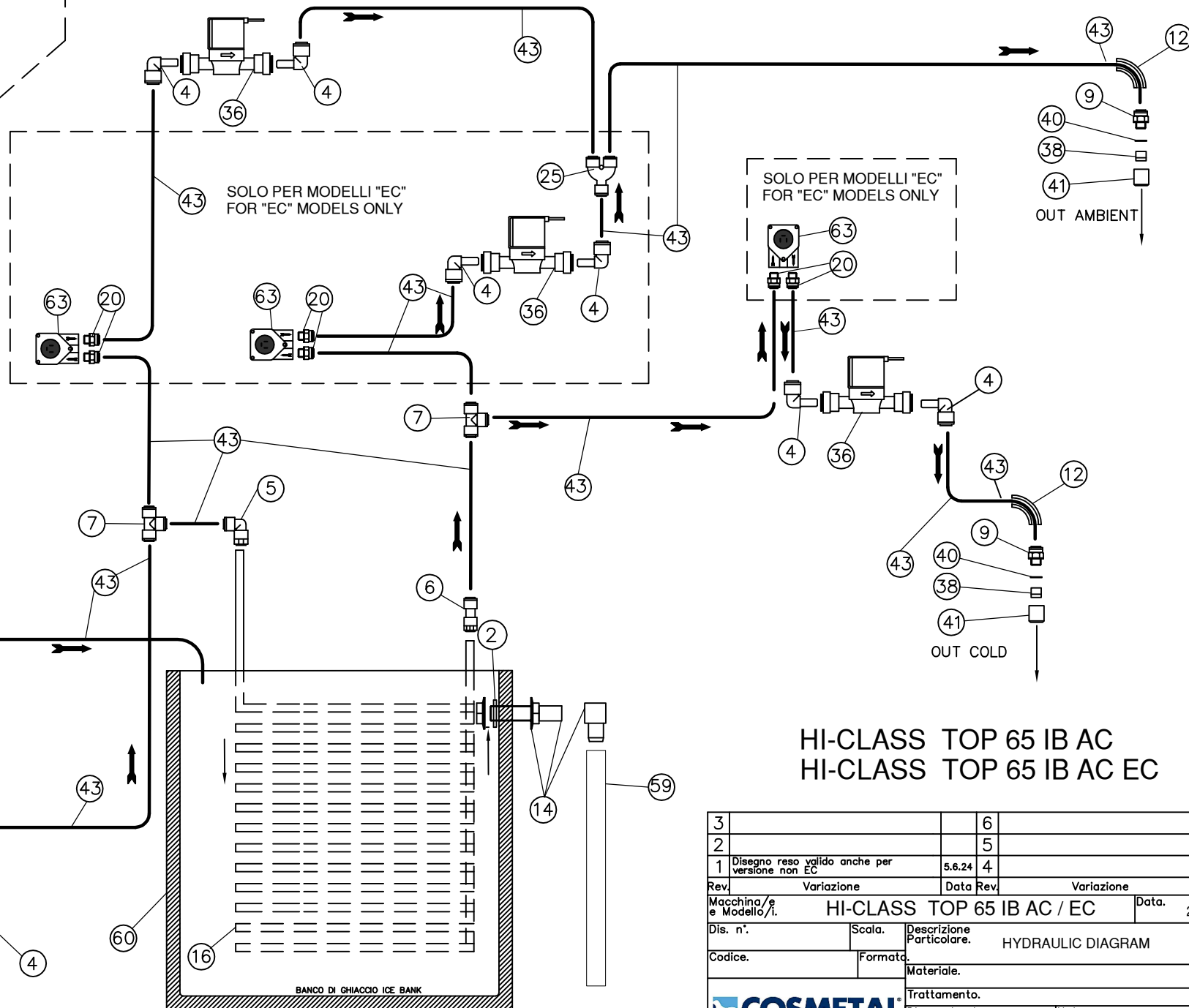
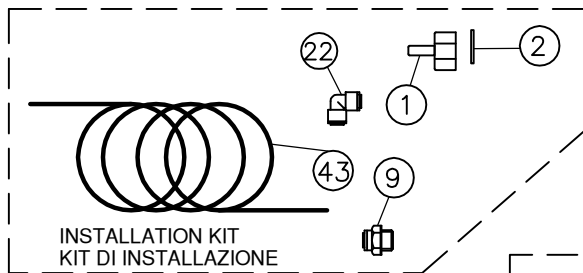




HI-CLASS TOP 65 IB AC HI-CLASS TOP 65 IB AC EC

3		6		
2		5		
1	Disegno reso valido anche per versione non EC	5.6.24	4	
Rev.	Variazione	Data Rev.	Variazione	Data
Macchina/e e Modello/i.		HI-CLASS TOP 65 IB AC / EC		Data. 26-8-22
Dis. n°.	Scala.	Descrizione Particolare. HYDRAULIC DIAGRAM		
Codice.	Formato.	Materiale.		
		Trattamento.		
		Disegnato da.	Note.	
		Nome File .DWG.		

HI-CLASS TOP 65 IB AC / EC HYDRAULIC

ITEM	P/NUMBER	DESCRIZIONE 	DESCRIPTION 
1	304387	RACCORDO 3/4F-CODOLO 8 (KIT ALLACCIO)	STRAIGHT 3/4F-8 (INST.KIT)
2	304953	GUARNIZIONE	GASKET
3	209443	ELETTROV. DI SICUREZZA 24V 3/4M-JG8	INLET SAFETY VALVE 24VAC 3/8M-JG8
	121291	ELETTROV. DI SICUREZZA CEME ALTERNATIVA 24V 3/4M-JG8	ALTERNATIVE CEME INLET SAFETY VALVE 24VAC 3/8M-JG8
4	046469	CODOLO-GOMITO 8-8 PM220808E	STEM ELBOW 8-8 PM220808E
5	039747	GOMITO SUPERSEAL 5/16-5/16 SM030808S	ELBOW SUPERSEAL 5/16-5/16 SM030808S
6	056183	DRITTO SUPER SEAL 5/16-5/16 SM040808S	STRAIGHT SUPER SEAL 5/16-5/16 SM040808S
7	046156	TEE da 8 PM0208E	TEE FITTING 8 PM0208E
8	069044	PASSAPARETE DA 8 NC2500-P	BULKHEAD CONNECTOR 8-8 NC2500-P
9	271982	ADATTATORE DRITTO 3/8M-8 PM010813E	STRAIGHT FITTING 3/8M-8 PM010813E
12	011256	CURVA PIEGATUBO 8 PM2608S	FLOW BEND CLIP 8 PM2608S
13	272074	TAPPO DA 8	CLOSURE DIAM.8
14	304380	TROPPO PIENO PRES BLOCK	DRAINAGE FITTING
16	302636	SERPENTINA 65	SERPENTINE 65
20	007362	ADATTATORE DRITTO 1/4M-8 PM010812E	STRAIGHT ADAPTOR 1/4M-6 PM010812E
22	272166	GOMITO 8-8 PM0308E	EQUAL ELBOW 8-8 PM0308E
25	069514	INTERMEDIO Y 8 RM2308E	Y FITTING 8-8-8 RM2308E
36	208893	ELETTROVALVOLA JG8 IN -OUT RPE BASSA TENSIONE	LOW VOLTAGE RPE SOLENOID VALVE JG8 IN -OUT
	226274	ELETTROV. EKI ALTERNATIVA 24VAC JG.8-8	ALTERNATIVE EKI SOLEN.VALVE 24VAC JG.8-8
38	304252	AERATORE	AERATOR
40	304943	GUARNIZIONE	GASKET
41	304251	BECCUCCIO	NOZZLE
43	088113	TUBO PE DA 8	LLDPE PIPE O.D. 8
59	069840	TUBO SILICONE PER SCARICO VASCA	SILICON PIPE FOR DRAINAGE
60	280676	VASCA 65	ICE BANK 65
63	208127	CONTALITRI 1/4FF IN PLASTICA	FLOWMETER 1/4FF IN PLASTIC

05-06-2024