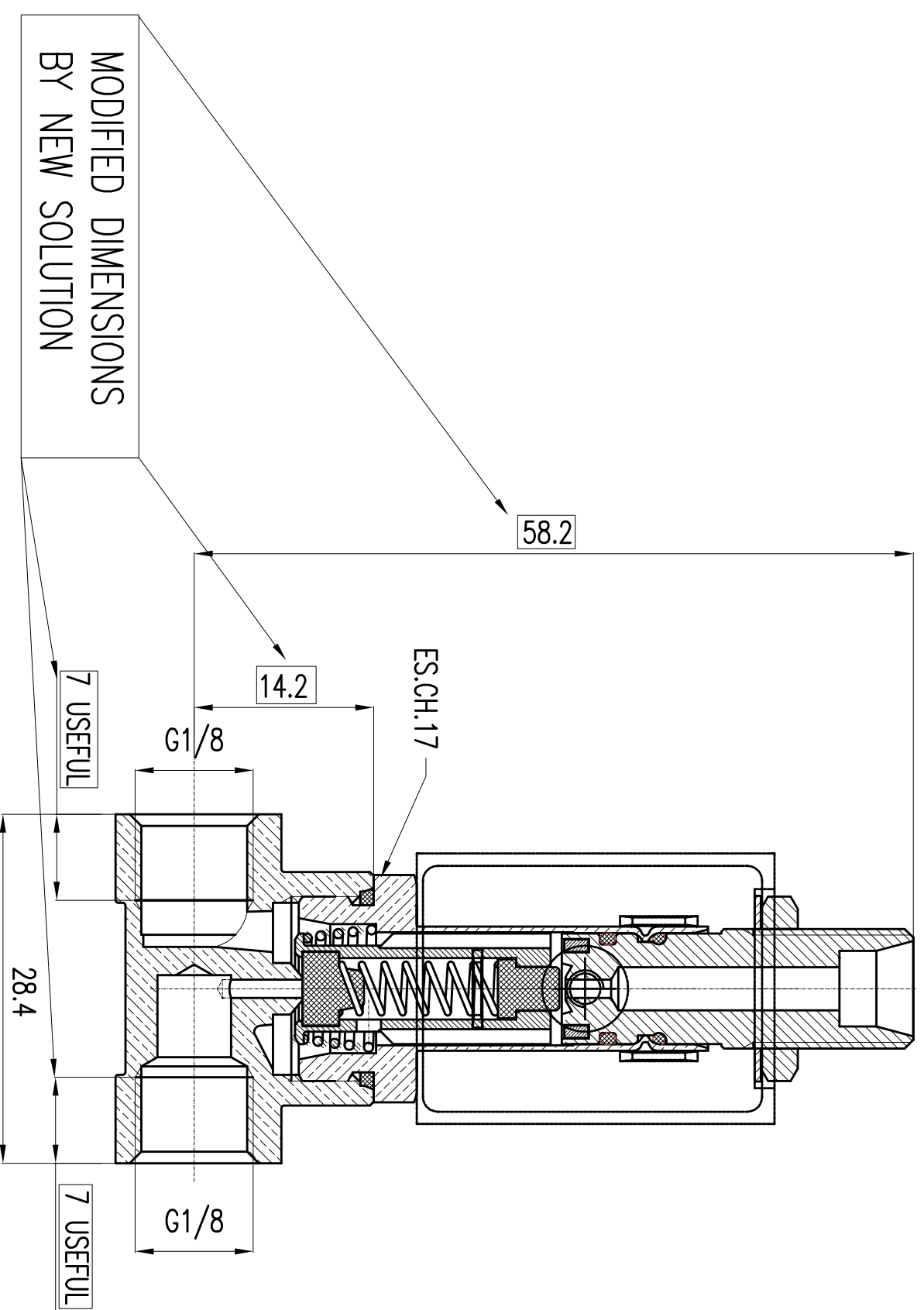
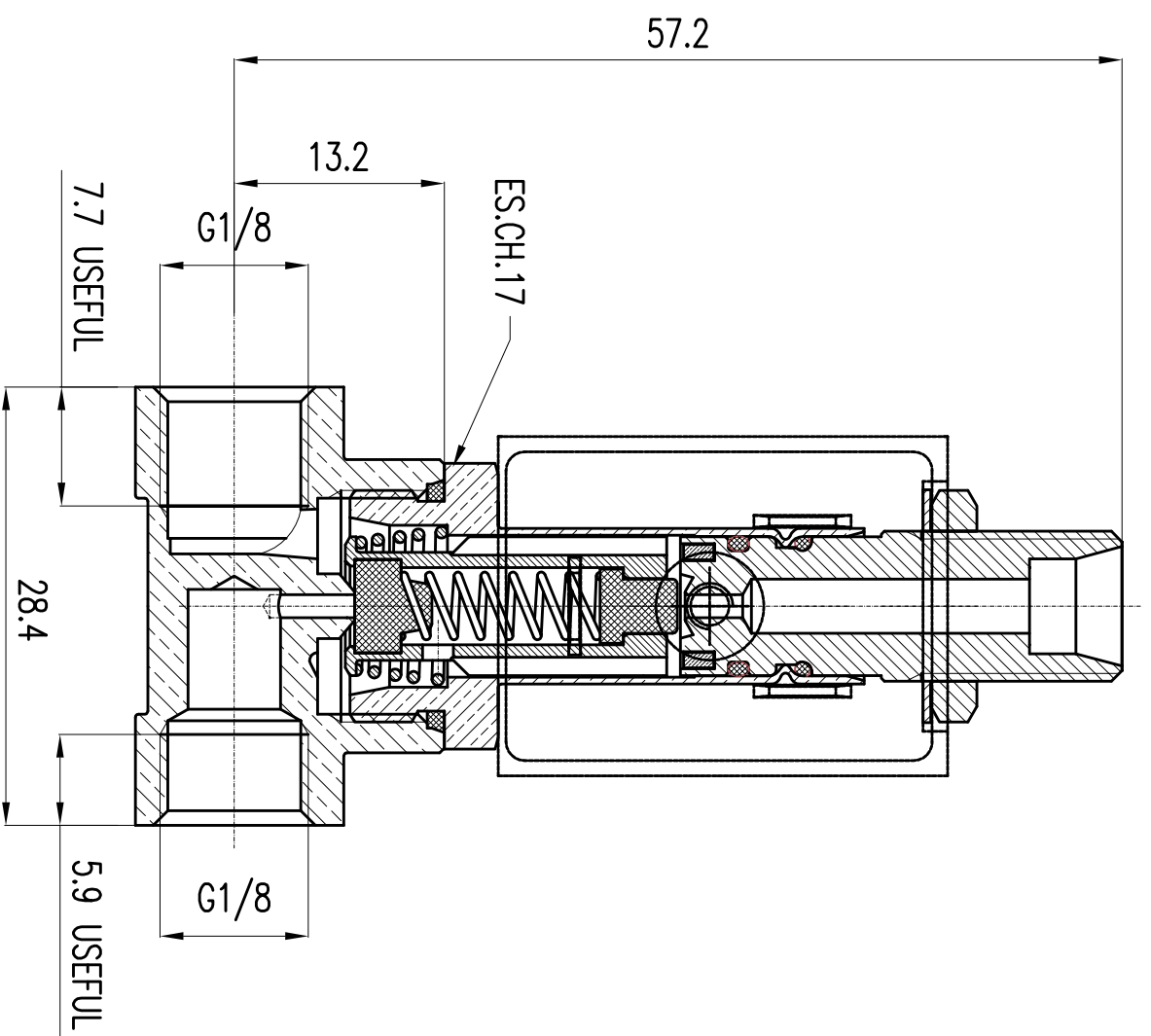
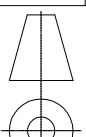


9200 SERIES

PRESENT SOLUTION



				CAT. CONT.	GRUPPO MERC.	XX.YY Quote CRITICHE	
				CICLI DI LAVORO Ciclo N° Ciclo N° Ciclo N°	CICLO DI CONTROLLO		
				MATERIALE		RICAVATO DA STAMPO N°	
				TRATTAMENTO	PESO 9	Grezzo	
						Finito	
DATA	REV.	MODIFICA ESEGUITA				FIRMA	
	DISEGNATO	CONTROLLATO	APPROVATO	SOSTITUISCE DIS. N° CONTENUTO NEL FILE N°	TOLLERANZE GENERALI		SCALA
DATA					CLASSE DI TOLLERANZA (0 VALORE)	m	2:1
FIRMA					NORMA UNI-ISO	2768	

OVERALL DIMENSIONS 9200 SERIES



OLAB srl

LA DITTA OLAB srl È PROPRIETARIA
DEL DISEGNO.
LA RIPRODUZIONE NON AUTORIZZATA
SARÀ PERSEGUITA A NORMA DI LEGGE

COD. CLIENTE

RIF. CLIENTE

NUMERO DISEGNO

DATA SHEET FOR SOLENOID VALVE 9200-C

DESCRIPTION		
Solenoid valve 3/2 ways Normally Closed Type 9200-C		
MECHANICAL CHARACTERISTICS		
BODY MATERIAL	Forged brass ST-UNI EN12165-CW617N (OT58)	
INLET (marked with 1)	Female thread G1/8"	
OUTLET (marked with 2)	Female thread G1/8"	
OUTLET THIRD WAY (marked 3)	Thread G1/8"male	
PLUNGERS	Magnetic stainless steel	
GASKETS	EPDM (peroxydic)	
INPUT ORIFICE (DN)	Ø1,0 mm	
OUTPUT ORIFICE THIRD WAY	Ø1,5 mm	
T _{ROOM} MAXIMUM (VDE certification)		80 °C
T _{FLUID} MAXIMUM (according with EPDM)		155 °C
P _{WORKING} MAXIMUM with AIR (coil at room temperature)		10 bar
P _{WORKING} MAXIMUM with WATER (coil at room temperature)		10 bar
P _{REVERSE} MAXIMUM (at the output)		1.8 bar
Flow rate with Water at T _{ROOM} (ΔP=1 bar):		45 l/h
ELECTRICAL CHARACTERISTICS		
ELECTRICAL INSULATION CLASS	I	
TEMPERATURE CLASS	H	
PROTECTION CLASS (without connector DIN43650-B)	IP00	
PROTECTION CLASS (with connector DIN43650-B)	IP65	
POWER SUPPLY	24V/50-60Hz (±10%)	
POWER (at room temperature)	12,5 VA	
POWER (at hot temperature)	9,0 VA	
TYPE OF SERVICE	Continuos (ED100%)	

<i>Date:</i>	22-01-2007
<i>Rev.</i>	07/1
<i>Filled out by:</i>	G. BUCCIO