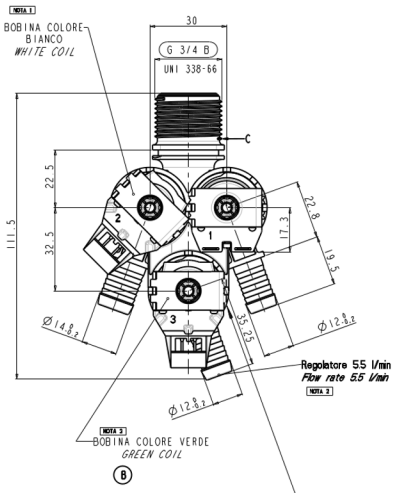
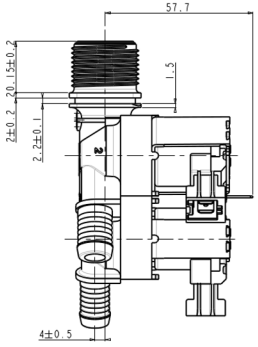
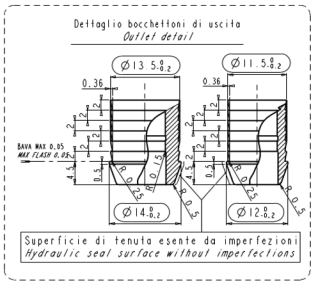
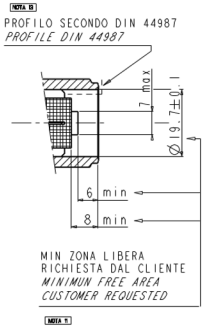








Riferimenti *References*		Dati da timbrare con inchiostro indelebile *Note to be printed with indelible ink*
Data *Date*	NOTA 11	Settimana - Anno *Week - Year*
Codice cliente *Customer code*	NOTA 10	124947205
Codice Elbi *Elbi code*	NOTA 9	33890063

NOTA 4
DETTAGLIO CONNETTORI (Scala 2 : 1)
CONNECTORS DETAIL (Scale 2:1)

NOTA 5
connettore uscita nr. 2
Polarizzazione 2-2A
COLORE BIANCO
Connector position n. 2
Polarization 2-2A
WHITE COLOUR

NOTA 6
connettore uscita nr. 3
Polarizzazione 2-2K
COLORE VERDE
Connector position n. 3
Polarization 2-2K
GREEN COLOUR

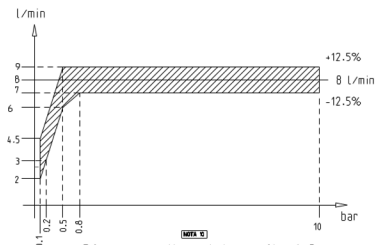
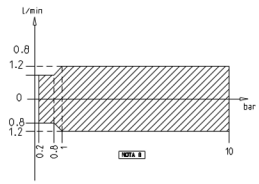


Diagramma di portata uscite 1-2
Flow rate diagram exit 1-2



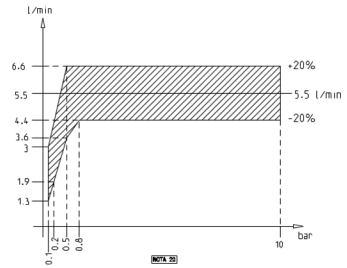


Diagramma di portata uscita 3
Flow rate diagram exit 3

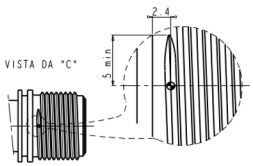
NOTA 7

CARATTERISTICHE TECNICHE :
TECHNICAL DATA :

Tensione bobine :	220/240V 50Hz
Power supply coil :	*220/240V 50Hz*
Campo di Lavoro	0.2-10 bar (0.02 - 1 MPa)
Operating pressure	*0.2-10 bar (0.02 - 1 MPa)*
Pressione minima di tenuta :	0.1 bar
Minimm proof pressure :	*0.1 bar*
Regolatore di portata :	vedi diagramma
Flow regulator :	*see diagram*
Codice cliente :	124947205
Customer code :	*124947205*

Impostazioni montaggi interni per elettrovalvola secondo S7144
Internal assembling according to S7144
Collaudare l'elettrovalvola secondo capitolato ELBI 1.176
Valve to be tested in according ELBI specifications 1.176
QUOTE IMPORTANTI PER IL CLIENTE DA TENERE SOTTO CONTROLLO
DURANTE LA PRODUZIONE
IMPORTANT DIMENSIONS FOR THE CUSTOMER TO CHECK IN EVERY PRODUCTION
Controllo statistico divisione di portata fra uscita 1 - 2 come da grafico.
Flow rate division between outlet 1 and 2 must be tested at indicated diagram.

NOTA 9
Quota riferita sulla cresta del filetto
Dimension is indicated on thread screw



REMLE 1956