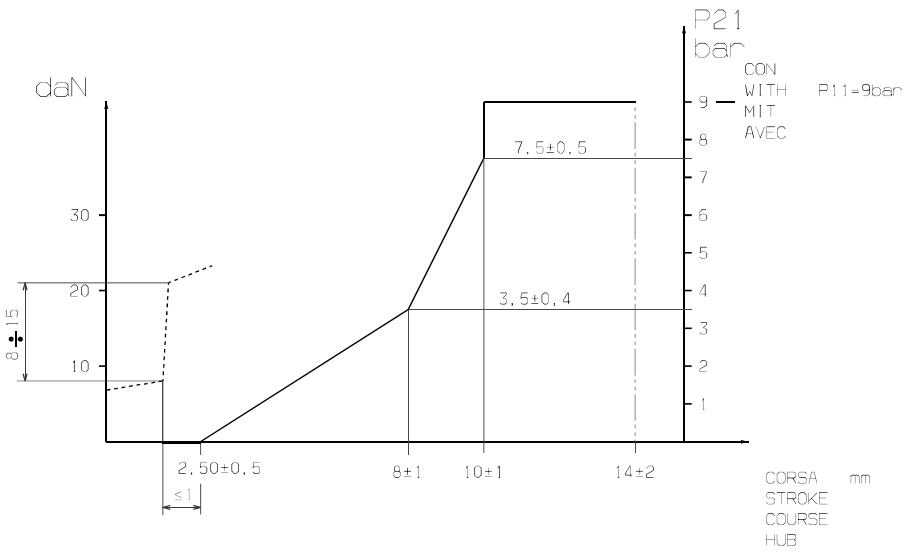
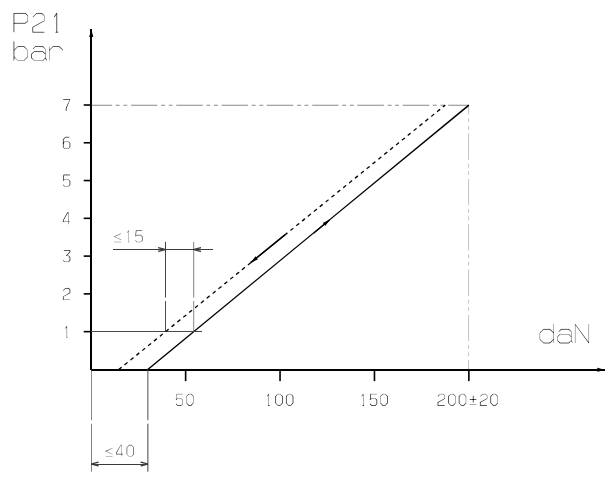
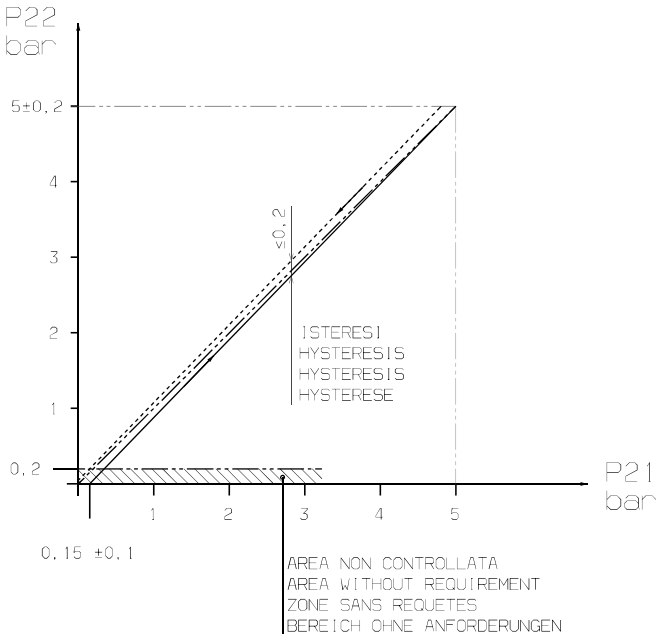
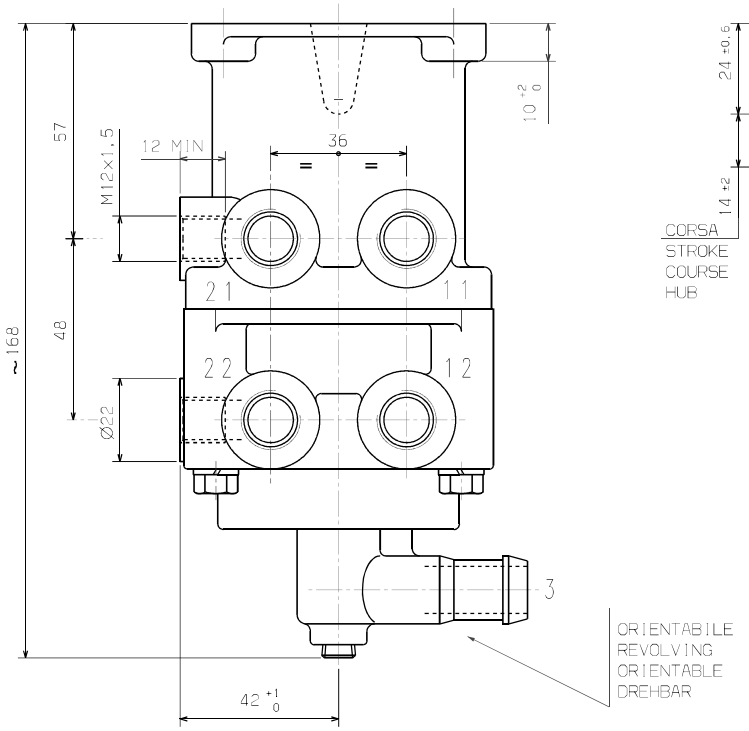
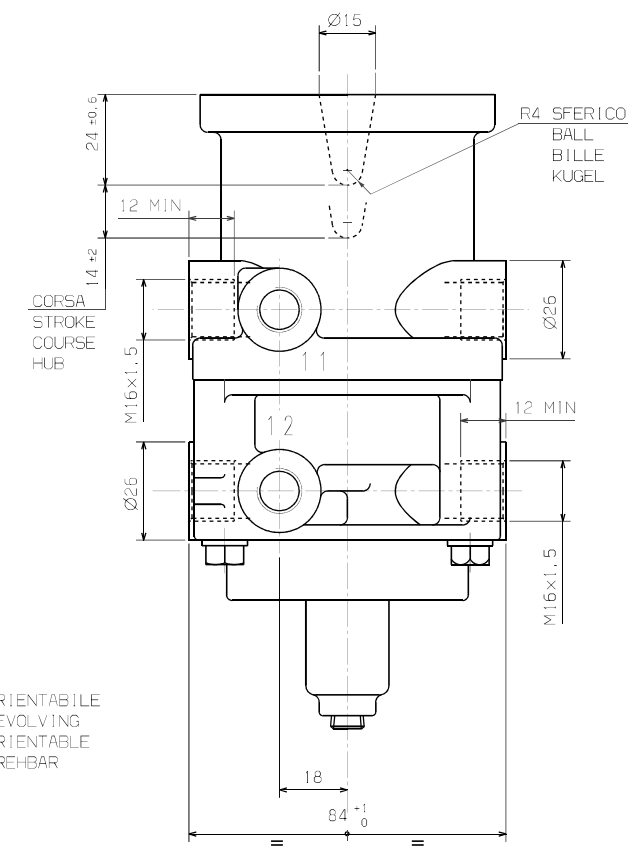


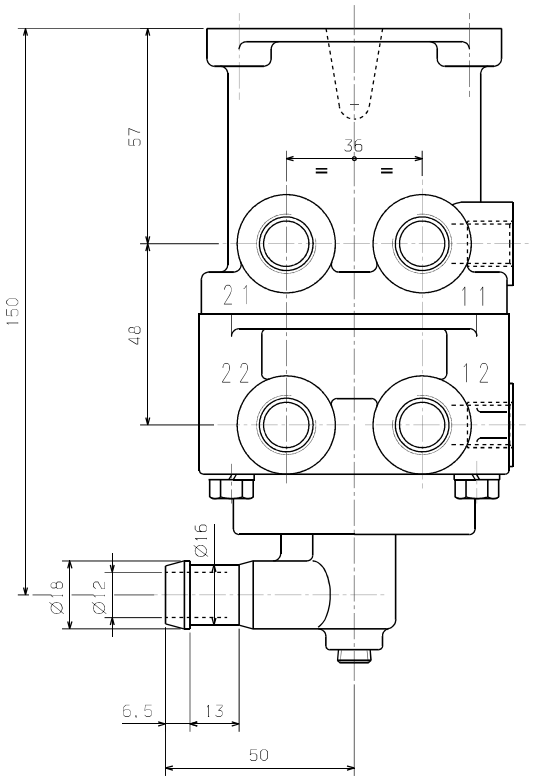


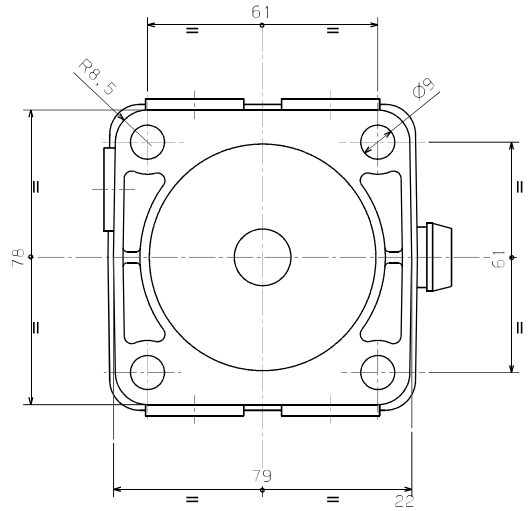
REAZIONE SUL PUNTALE
PUSH-ROD REACTION
REACTION SUR LA TIGE
STOSSELKRAFT



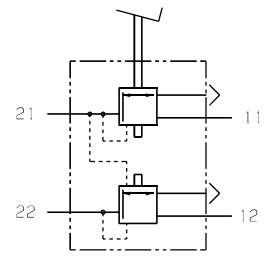








SIMBOLO SECONDO ISO1219
SYMBOL BY
SIMBOLE SELON
SYMBOL NACH



RACCORDI
PORTS
ORIFICES
ANSCHLUSSE

11- SERBATOIO CIRCUITO I
RESERVOIR CIRCUIT
RESERVOIR CIRCUIT
VORRATSBEHÄLTER KREIS

12- SERBATOIO CIRCUITO II
RESERVOIR CIRCUIT
RESERVOIR CIRCUIT
VORRATSBEHÄLTER KREIS

21- COMANDO CIRCUITO I
CONTROL CIRCUIT
COMMANDE CIRCUIT
STEUERANSCHLUSS KREIS

22- COMANDO CIRCUITO II
CONTROL CIRCUIT
COMMANDE CIRCUIT
STEUERANSCHLUSS KREIS

3- SCARICO
EXHAUST
ECHAPPEMENT
ENTLUFTUNG

P21- PRESSIONE CIRCUITO I
PRESSURE CIRCUIT
PRESSION CIRCUIT
DRUCK KREIS

P22- PRESSIONE CIRCUITO II
PRESSURE CIRCUIT
PRESSION CIRCUIT
DRUCK KREIS

PRESSIONE D'ALIMENTAZIONE 12,5bar
SUPPLY PRESSURE
PRESSION D'ALIMENTATION
VORRATSDRUCK

PRESSIONE DI ESERCIZIO MAX. 12,5 bar per 500 azionamenti
OPERATING PRESSURE for 500 application
PRESSION D'UTILISATION pour 500 actionnements
BETRIEBSDRUCK fuer 500 Betätigungen

TEMPERATURA D'IMPIEGO -40°C ÷ +90°C
WORKING TEMPERATURE
PLAGE DE TEMPERATURE
THERM ANWENDUGSBEREICH

FLUIDO	ARIA
MEDIUM	AIR
FLUIDE	AIR
MEDIUM	LUFT

OC/C
OS/C

SPAZIO RISERVATO ETICHETTA CLIENTE

100 mm

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