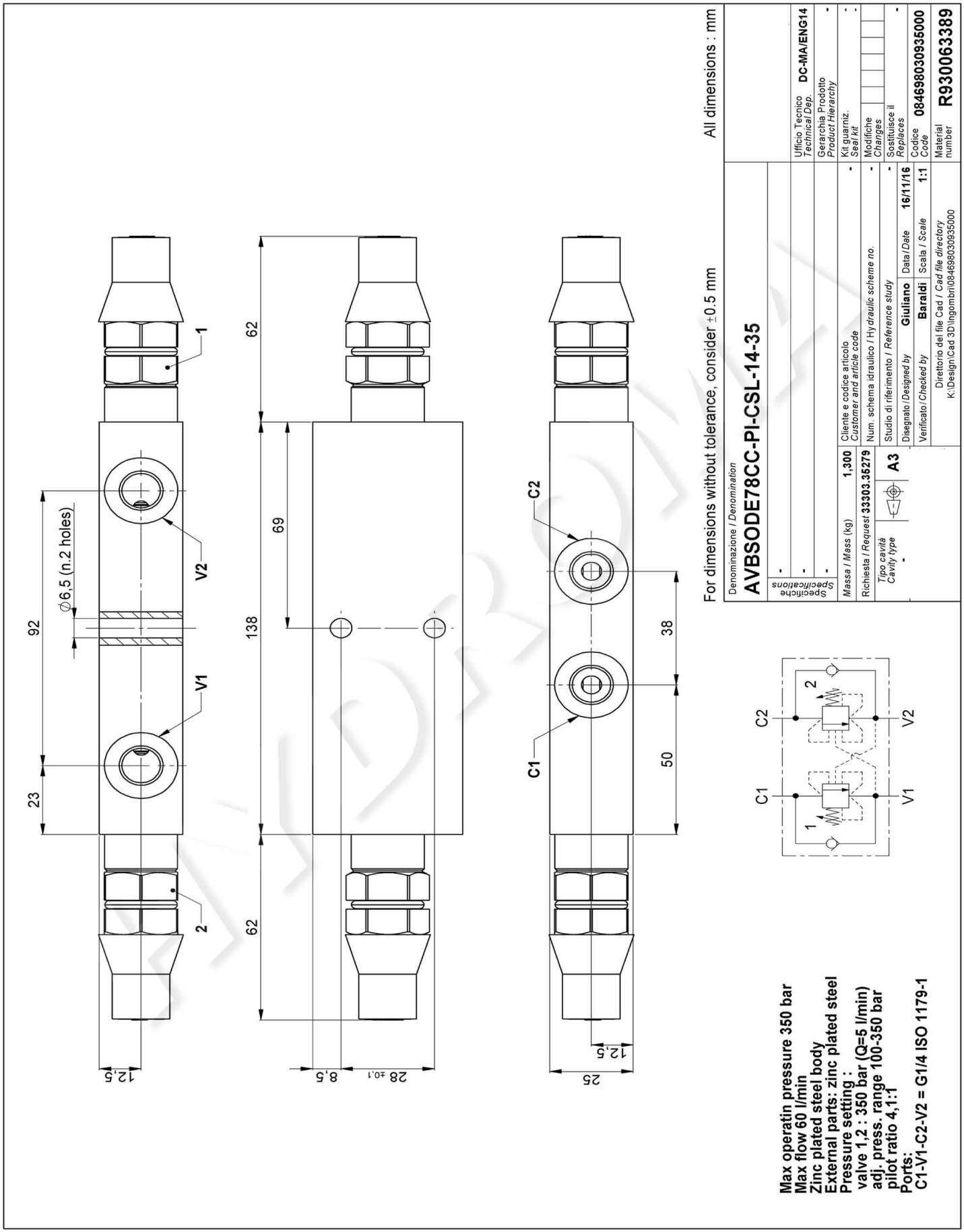
All dimensions : mm
For dimensions without tolerance, consider ±0.5 mm
Denominazione / Denomination
AVBSODE78CC-PI-CSL-14-35
Specifiche / Specifications
Massa / Mass (kg) 1,300
Richiesta / Request 33303.35279
Tipo cavità / Cavity type A3
Ufficio Tecnico / Technical Dep. DC-MA/ENG14
Gerarchia Prodotto / Product Hierarchy
Kit guarniz. / Seal kit
Modifiche / Changes
Sostituisce il / Replaces
Codice / Code 08469803093500
Material number R930063389
Cliente e codice articolo / Customer and article code
Num. schema idraulico / Hydraulic scheme no.
Studio di riferimento / Reference study
Disegnato / Designed by Giuliano
Data / Date 16/11/16
Verificato / Checked by Baraldi
Scala / Scale 1:1
Direttorio del file Cad / Cad file directory
K:\Design\Cad 3D\Ingombri\08469803093500
Max operatin pressure 350 bar
Max flow 60 l/min
Zinc plated steel body
External parts: zinc plated steel
Pressure setting :
valve 1,2 : 350 bar (Q=5 l/min)
adj. press. range 100-350 bar
pilot ratio 4,1:1
Ports:
C1-V1-C2-V2 = G1/4 ISO 1179-1
92
23
Ø6,5 (n.2 holes)
V1
V2
1
2
12,5
62
138
69
62
28 ±0,1
8,5
C2
C1
38
50
12,5
25