EQUIP.-06

EXAC ø100 AISI
EXAC ø200 AISI
PREVEDERE STACCHI PER SENSORI BCL3, Cl2
EXAC ø100 FLEX
PM1
PM2
PM3
PM4
GAS MIX 1/4" X 1/2" COAX AISI316 – DA GAS BOX
GAS MIX 1/4" X 1/2" COAX AISI316 – DA GAS BOX
GAS MIX 1/4" X 1/2" COAX AISI316 – DA GAS BOX
GAS MIX 1/4" X 1/2" COAX AISI316 – DA GAS BOX
VUOTO 3/8" AISI316
N2UHP 1/4" AISI316-EP
HeUHP 1/4" AISI316-EP
CDA 3/8" PE
DIS 1/4" PFA
DIS 1/4" PFA
MAINFRAME
GAS BOX
FP sottopavimento
FP sottopavimento
VCE
T.M.
VDM ø60 AISI
VDM ø60 AISI
VDM ø80 AISI
VDM ø80 AISI
VDM ø80 AISI
VDM ø80 AISI
EXAC ø40 AISI304
EXAC ø40 AISI304
VDM ø60 AISI
EXAC ø40 AISI304
VDM ø60 AISI
IXL120 T.M.
IXL120 L.L.
CHILLER NH3A 3300
CHILLER NH3A 3300
RACK CONTROLLER NOAH
EXAC ø200 AISI
VDM ø100 AISI
VDM ø100 AISI
VDM ø80 AISI
VDM ø80 AISI
PCWR 3/8" PE
PCWS 3/8" PE
PCWR 3/8" PE
PCWS 3/8" PE
DRDA 3/8" PFA
DRDA 1/4" PFA
DRDA 1/4" PFA
RCWR 1/2" PE
RCWS 1/2" PE
RCWR 1/2" PE
RCWS 1/2" PE
DRDA 3/8" PFA
DRDA ø20 PVC-C
CF4 1/4"AISI316-EP
BCL3 1/2"x1/4" AISI316-EP CONASS
Cl2 1/2"x1/4" AISI316-EP CONASS
CHF3 1/4" AISI316-EP
O2UHP 1/4" AISI316-EP
ArUHP 1/4" AISI316-EP
N2UHP 3/8" AISI316-EP
N2UHP 3/8" AISI316-EP
N2UHP 1/4" AISI316-EP
PV ø20 AISI304
HeUHP 1/4" AISI316-EP
CDA 1/4" AISI304
DIS ø25 PVDF
PCWS ø40 AISI304
PCWS ø40 AISI304
PCWR ø20 AISI304
PCWS ø20 AISI304
N2S 1/2" AISI316
CDA 1/2" AISI304
PCWR ø20 AISI304
PCWS ø20 AISI304
N2S 1/2" AISI316
CDA 1/2" AISI304
PV ø20 AISI316
N2S 1/2" AISI316
CDA 1/2" AISI316
DIR ø20 PVDF
DIS ø25 PVDF
PCWR ø50 AISI304
PCWS ø50 AISI304
TRASF. BY HOOK-UP
SW 1" PVC-C
CDA 1/4" AISI316
CDA 1/4" AISI316
N2S 1/4" AISI316
N2S 1/4" AISI316
N2S 1/4" AISI316
N2S 1/4" AISI316
N2S 1/4" AISI316
DRDA 2" PVC-C
AIRC.CYCL.FUME SCRUBB
ADS602H
ADS602H
ADP122
ADP122
EXAC DN40 COIB.
EXAC DN40 COIB.
EXAC DN50 PVDF
EXAC DN50 PVDF
EXAC ø40 AISI304
EXAC ø40 AISI304
EXAC ø40 AISI304 RISCALDATO
EXAC ø40 AISI304 RISCALDATO
GATE VALV
GATE VALV
DA CONFERMARE by MANUT.
SW 1"
N2S 1/4" PFA
CDA 1/4" PE
CDA 1/4" PE
PCWR 3/8" PE
PCWS 3/8" PE
PCWR 3/8" PE
PCWS 3/8" PE
PCWR 3/8" PE
PCWS 3/8" PE
PCWR 3/8" PE
PCWS 3/8" PE
N2S 1/4" PE
N2S 1/4" PE
N2S 1/4" PE
N2S 1/4" PE
N2S 1/4" PE
CDA 1/4" PE
CDA 1/4" PE
PCWR 3/8" PE
PCWS 3/8" PE
PCWR 3/8" PE
PCWS 3/8" PE
PCWR 3/8" PE
PCWS 3/8" PE
PCWR 3/8" PE
PCWS 3/8" PE
DRDA
DRAIN ACIDI
EXAC
EXHAUST ACIDI
CF4 TETRAFLUOROMETANO F8.CF4.13C
BCl3 TRICLORURO DI BORO VMB X.1S OUT C
Cl2 CLORO VMB 7.1 OUT D
CHF3 TRIFLUOROMETANO VMB V8A OUT A
O2 UHP OSSIGENO ULTRAPURO F8.O2UHP.18
Ar UHP ARGON ULTRAPURO F8.ARUHP.H5B
N2 UHP AZOTO ULTRAPURO F8.N2UHP.H7B
PV VUOTO DI PROCESSO F8.PV.
N2S AZOTO STANDARD F8.N2S.
He uhp ELIO ULTRAPURO F8.HEUHP.H3A
CDA ARIA COMPRESSA F8.CDA.
DIR DRAIN ACIDI F8.DIR.
DIS DRAIN ACIDI F8.DIS.
PCWR ACQUA DI RAFFRED. F8.PCWR.
PCWS ACQUA DI RAFFRED. F8.PCWS.
SW ACQUA ADDOLCITA F8.SW.