JJZ 833##¡ ##56/< O##¡ ##958 nYD

JUXSR#HOHFWUŽJHQR#LQGXVWUIDO#GH#HQFHQGLGR#SRU#FKLVSD

SUDP DF#¡ #Glylvl%q#gh#Lqjhqlhu,d#hq#Vlvwhp dv#gh#Hqhuj,d

Od#p djhq#vh#xvd#vro#frq#Lqhv#gh#bxvwdfl%q

Fodvlilfdflrqhv#gh#srwhqfld		
JJZ 833	Uhvhuyd	958 nYD2833 nZ

F%gljrv#|#qrup dv

Qr#wrgrv#orv#f%gljrv#|#qrup dv#vh#dsdfdq#d#wrgdv#odv#frqiljxudflrqhv1#Frp xq,txhvh#frq#od#i«eulfd#sdud#rewhqhu#lqirup dfl%q#ghwdoodgd1

BS5514 y DIN 6271

SAE J1349

ISO 3046, 7637, 8528, 9001

NEMA ICS10, MG1, 250, ICS6, AB1

ANSI C62.41

JHQHUDFL¾Q#GH#HQHUJÝD

SUDP DF#jdudqwl}d#xqd#fddgdg#|#hqglp lhqwr#vxshulruhv#p hgldqwh#hq#frqwurd#gh#wrgrv#orv#dvshfwrv#gh#od#surgxffl%q-#ghvgh#hq#glvh..r#kdvwd#od#ideulfdfl%q1

SUDP DF#vh#hp rqwd#d#4<99>#ghvgh#hvh#hqwrqfhv/#kd#h{sdqglgr#vx#dfwlylgdg#hq#hq#vhfwru#hqhuj+wlfr#|#gh#p dqlsxodfl%q#gh#p dwhuldbv/#fuhflhqgr#frqwlqxdp hqwh#hq#wrgr#hq#p xqgr#frq#xqd#dp sdd#|#ib{leb#jdp d#gh#surgxfwrv1

Hq#hq#fdp sr#gh#od#jhqhudfl%q#gh#hqhuj,d/#SUDP DF#riuhfh#vroxflrqhv#sdud#fdgd#wlsr#gh#ghp dqgd#gh#vxp lqlvwur#gh#ddp hqwdfl%q-#jhqhudgruhv#sruw«wlbv#h#lqgxvwuldbv#sdud#dsdfdflrqhv#gh#hqhuj,d#sulp duld#|#gh#hvhuyd/#h#bxp lqdfl%q#p %ylq#|#hp rofdeb#sdud#odv#qhfhvlgdghv#hq#h{wnulruhv1

SUDP DF#rshud#d#wody+v#gh#xqd#dp sdd#hg#gh#glvwlexfl%q#|#sursruflrqd#frehuwxud#hq#wrgr#hq#p xqgr/#lqfoxvr#hq#orv#p hufdgrv#p «v#h{ljhqwhv1

#KRMD#GH#HVSHFLILFDFLRQHV#GH#33 K}
4#gh#9