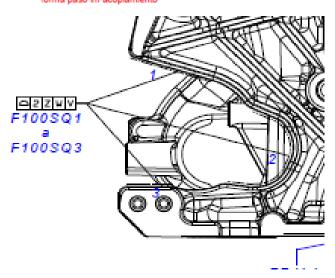
INY6 M09J

CORREGIR CIERRE

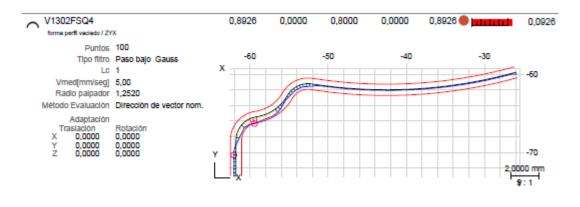
F1	00SQ3			0.0943
	2.0943	0.0000	2.0000	2.0943
×	-171.8782	-171.9056		0.0274
Y	169.8366	169.8366		0.0000
Z fo	-175.2720 orma paso inf acoplamie	-174.2252 ento		-1.0468
F1	00SQ3_LS			0.1113
	2.1113	0.0000	2.0000	2.1113
×	-172.1147	-172.1423		0.0276
	164.1531	164.1531		0.0000
	-175.2866	-174.2314		-1.0553

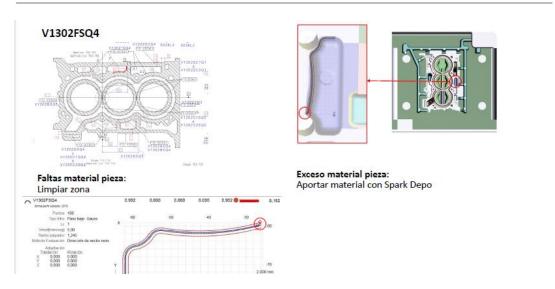


LIMPIAR MOLDE

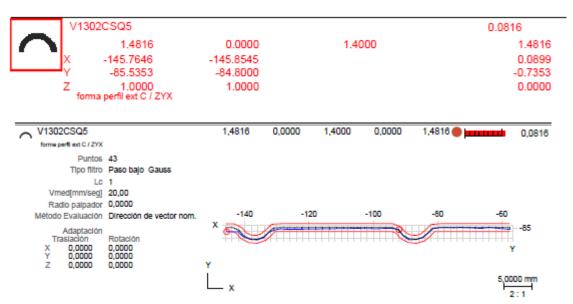
500L1				-0.0693
1.7307 position cara 500 en Z	2.0000	2.5000	1.8000	-0.2693
position cara ouu en Z				

V1	302FSQ4			0.0926
	0.8926	0.0000	0.8000	0.8926
X	-59.5259	-59.6462		0.1203
———ү	-65.9836	-65.5538		-0.4298
Z fo	0.9949 ma perfil vaciado / ZYX	0.9947		0.0002

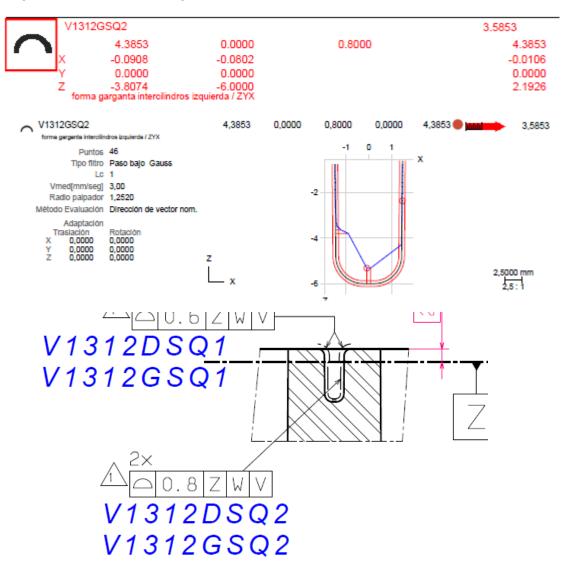




CORREGIR EN EL MOLDE

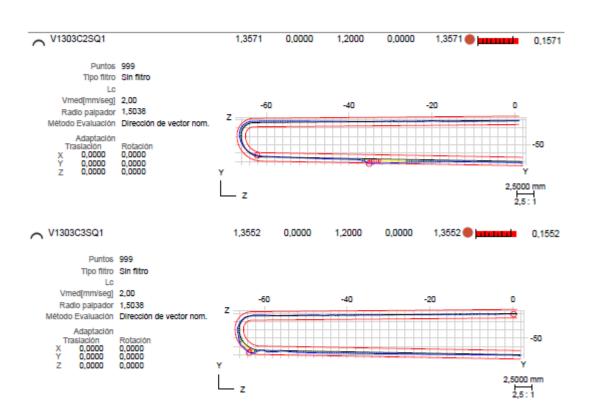


APORTAR MATERIAL EN EL MOLDE



LIMPIAR ZONAS EN EL MOLDE

V13	303C2SQ1			0.1571
	1.3571	0.0000	1.2000	1.3571
×	-42.5000	-42.5000		0.0000
γ	-54.0485	-53.3700		-0.6785
Z	-35.1022	-35.0904		-0.0118
V13	303C3SQ1			0.1552
\frown	1.3552	0.0000	1.2000	1.3552
×	-127.5000	-127.5000		0.0000
	-53.0424	-52.4307		-0.6117
	-63.4425	-63.1510		-0.2915



NO SE PUEDE TOCAR EN MAQUINA

AV3L1	1			0.0542
{ }	1.2542	0.0000	1.2000	1.2542
t1				1.2542
AL1	-93.6395			
Y1	-8.2189	-8.0000		-0.2189
Z1	-198.4123	-199.0000		0.5877
t2				1.2291
AL2	-76.3605			
Y2	-8.2421	-8.0000		-0.2421
Z2	-198.4352 V3 / Y (43,6)	-199.0000		0.5648