

Staz03

P.ID.	X [m]	Y [m]	Z [m]	notes
W201	-2999,5815	-2,4732	-3,2746	
W202	-3005,5845	-4,4816	-3,3862	
W203	-3015,5731	-2,4752	-3,4289	
W208	-3011,6100	5,7573	-3,4065	
W209	-3011,6175	-4,6114	-3,4067	
WE_NCal_SB_05-T	-3006,3817	-1,2693	-2,0553	H_{nom} tool for point 05-T = +20mm
WE_NCal_SB_06-T	-3004,7826	-1,2723	-2,0615	

Staz04

P.ID.	X [m]	Y [m]	Z [m]	notes
W201	-2999,5815	-2,4731	-3,2746	
W202	-3005,5844	-4,4817	-3,3862	
W203	-3015,5730	-2,4748	-3,4289	
W208	-3011,6100	5,7574	-3,4065	
W209	-3011,6176	-4,6114	-3,4067	
WE_NCal_SB_05-T	-3006,3821	-1,2694	-2,0553	H_{nom} tool for point 05-T = +20mm
WE_NCal_SB_06-T	-3004,7830	-1,2719	-2,0615	

average_Staz03-Staz04

P.ID.	X [m]	Y [m]	Z [m]	notes
WE_NCal_SB_05-T	-3006,3819	-1,2694	-2,0553	H_{nom} tool for point 05-T = +20mm
WE_NCal_SB_06-T	-3004,7828	-1,2721	-2,0615	

Staz05

P.ID.	X [m]	Y [m]	Z [m]	notes
W204	-3015,5779	4,5203	-3,4393	
W205	-3005,5822	4,5207	-3,3911	
W206	-2999,5853	4,5217	-3,3711	
W207	-2995,9195	1,6986	-3,3681	
W208	-3011,6100	5,7577	-3,4061	
WE_NCal_NB_05-T	-3004,7875	1,3266	-2,0512	H_{nom} tool for point 05-T = +20mm
WE_NCal_NB_06-T	-3006,3849	1,3277	-2,0627	

Staz06

P.ID.	X [m]	Y [m]	Z [m]	notes
W204	-3015,5779	4,5203	-3,4393	
W205	-3005,5823	4,5207	-3,3911	
W206	-2999,5853	4,5217	-3,3711	
W207	-2995,9195	1,6986	-3,3681	
W208	-3011,6101	5,7577	-3,4060	
WE_NCal_NB_05-T	-3004,7873	1,3267	-2,0512	H_{nom} tool for point 05-T = +20mm
WE_NCal_NB_06-T	-3006,3849	1,3276	-2,0627	

average_Staz05-Staz06

P.ID.	X [m]	Y [m]	Z [m]	notes
WE_NCal_NB_05-T	-3004,7874	1,3267	-2,0512	H_{nom} tool for point 05-T = +20mm
WE_NCal_NB_06-T	-3006,3849	1,3277	-2,0627	