

TENSION_CARA_LAT_CHAVETA_EXT

Locations Axis Values axis	Global Global		
x(mm)	y(mm)	z(mm)	Value(N_m2)
-27,2713	-201,546	27	139,229
-27,2713	-215,046	27	155,562
-23,2713	-215,046	27	281,912
-23,2713	-201,546	27	231,675
-27,2713	-214,041	27	96,2192
-27,2713	-212,903	27	100,049
-27,2713	-211,937	27	106,556
-27,2713	-210,648	27	100,501
-27,2713	-209,537	27	99,2135
-27,2713	-208,427	27	104
-27,2713	-207,32 27	98,9097	
-27,2713	-206,214	27	89,7935
-27,2713	-205,108	27	94,4892
-27,2713	-204,253	27	96,1764
-27,2713	-203,116	27	92,3243
-27,0112	-216,032	27	193,61
-26,2983	-216,762	27	309,373
-25,2713	-217,046	27	346,396
-24,2704	-216,777	27	311,166
-23,5383	-216,044	27	344,235
-23,2713	-202,552	27	483,818
-23,2713	-203,67 27	768,068	
-23,2713	-204,952	27	697,413
-23,2713	-205,944	27	845,663
-23,2713	-207,058	27	690,912
-23,2713	-208,165	27	472,671
-23,2713	-209,271	27	646,23
-23,2713	-210,428	27	837,528
-23,2713	-211,534	27	673,443
-23,2713	-212,59 27	777,719	
-23,2713	-213,883	27	433,442
-23,5807	-200,477	27	223,618
-24,3373	-199,777	27	239,709
-25,2713	-199,546	27	225,303
-26,2745	-199,816	27	191,307
-27,007	-200,552 27	216,333	
-26,489	-214,939 27	136,323	
-26,0926	-215,713	27	221,352
-25,2713	-216,04 27	299,452	
-25,3827	-214,804	27	205,021
-24,3597	-215,06 27	240,196	
-24,1305	-215,899	27	301,116
-24,2873	-213,89 27	270,327	
-25,0863	-212,637	27	220,464
-24,117	-212,657 27	488,383	
-25,3411	-213,766	27	208,927
-24,3004	-211,299	27	371,597
-25,2184	-210,254	27	251,253
-24,0981	-210,35 27	535,713	
-25,2577	-211,362	27	268,774
-24,3034	-209,089	27	400,781
-25,1672	-208,064	27	249,579
-24,0981	-208,138	27	391,632
-25,2537	-209,152	27	264,891
-24,3083	-206,866	27	419,202
-25,2673	-205,767	27	238,844
-24,0981	-205,925	27	547,401
-25,284	-206,959 27	256,585	
-24,4083	-204,688	27	363,29
-25,2885	-203,621	27	214,588
-24,1295	-203,687	27	474,646
-25,2881	-204,741	27	245,854
-24,3854	-202,571	27	280,93
-25,094	-201,844 27	196,268	
-24,2003	-201,512	27	201,647

		TENSION_CARA_LAT_CHAVETA_EXT	
-25,3968	-202,662	27	192,49
-24,1234	-200,695	27	202,236
-25,4085	-200,83	27	222,777
-26,409	-200,688	27	198,804
-26,3776	-201,658	27	136,861
-26,3776	-202,765	27	106,642
-26,3776	-203,871	27	103,487
-26,3776	-204,977	27	100,848
-26,3776	-206,083	27	101,822
-26,3776	-207,19	27	104,922
-26,3776	-208,296	27	117,722
-26,3776	-209,402	27	102,413
-26,3776	-210,508	27	102,885
-26,3866	-211,76	27	103,765
-26,4016	-212,867	27	102,411
-26,5079	-213,712	27	110,399