

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
1	NOME	h	B	C	t	PESO	Área	lxx	lyy	lxy	It	Wtopo	Wbase	Wesq	Wdir	rx	ry	Cw
2		(mm)	(mm)	(mm)	(mm)	(kg/m)	(cm²)	(cm⁴)	(cm⁴)	(cm⁴)	(mm⁴)	(cm³)	(cm³)	(cm³)	(cm³)	(cm)	(cm)	(cm⁶)
3	C100#2,00	100	50	17	2,00	3,3932	4,3226	67,7704	15,1177	0,0000	576,3420	13,5541	13,5541	8,5551	4,6762	3,95958	1,87013	381,65
4	C100#2,25	100	50	17	2,25	3,7959	4,8356	75,3427	16,6985	0,0000	816,0010	15,0685	15,0685	9,4513	5,1647	3,9473	1,8583	419,43
5	C100#2,65	100	50	17	2,65	4,4303	5,6437	87,0571	19,0932	0,0000	1321,1000	17,4114	17,4114	10,8097	5,9045	3,92753	1,83932	475,74
6	C100#3,00	100	50	17	3,00	4,9754	6,3381	96,9073	21,0559	0,0000	1901,4300	19,3815	19,3815	11,9238	6,5105	3,9102	1,8227	521,00
7	C100#3,35	100	50	17	3,35	5,5112	7,0206	106,3900	22,8979	0,0000	2626,2800	21,2779	21,2779	12,9702	7,0791	3,89281	1,80597	562,68
8	C160#2,00	160	50	17	2,00	4,3352	5,5226	205,3950	17,7281	0,0000	736,3420	25,6744	25,6744	12,6191	4,9311	6,0985	1,7917	997,00
9	C160#2,25	160	50	17	2,25	4,8557	6,1856	228,9710	19,5867	0,0000	1043,8100	28,6214	28,6214	13,9333	5,4494	6,08417	1,77947	1099,29
10	C160#2,65	160	50	17	2,65	5,6785	7,2337	265,7460	22,4045	0,0000	1693,2900	33,2182	33,2182	15,9215	6,2359	6,0611	1,7599	1253,47
11	C160#3,00	160	50	17	3,00	6,3884	8,1381	296,9750	24,7162	0,0000	2441,4300	37,1218	37,1218	17,5483	6,8818	6,04085	1,74273	1379,12
12	C160#3,35	160	50	17	3,35	7,0890	9,0306	327,3260	26,8879	0,0000	3378,1900	40,9158	40,9158	19,0726	7,4892	6,0205	1,7255	1496,43
13	C160#3,75	160	50	20	3,75	8,0549	10,2610	369,4620	31,7483	0,0000	4809,8300	46,1828	46,1828	21,3672	9,0344	6,00054	1,759	1832,82
14	C230#2,65	230	100	25	2,65	9,5477	12,1627	1020,7800	162,0870	0,0000	2847,0900	88,7639	88,7639	52,4374	23,4604	9,1612	3,6506	18043,70
15	C230#3,00	230	100	25	3,00	10,7687	13,7181	1146,7900	181,1030	0,0000	4115,4300	99,7209	99,7209	58,5935	26,2121	9,14313	3,63343	20103,60
16	C230#3,35	230	100	25	3,35	11,9804	15,2616	1270,7800	199,5820	0,0000	5709,1000	110,5020	110,5020	64,5766	28,8858	9,1250	3,6163	22092,60
17	C230#3,75	230	100	25	3,75	13,3536	17,0110	1410,0200	220,0510	0,0000	7973,9000	122,6100	122,6100	71,2050	31,8471	9,10433	3,59664	24280,80
18	C230#4,25	230	100	25	4,25	15,0531	19,1759	1580,4200	244,6760	0,0000	11545,5000	137,4280	137,4280	79,1810	35,4093	9,0784	3,5721	26891,40
19	C230#4,75	230	100	25	4,75	16,7335	21,3165	1746,7800	268,2490	0,0000	16031,8000	151,8940	151,8940	86,8185	38,8191	9,05236	3,54741	29367,30
20	C300#2,65	300	100	25	2,65	11,0039	14,0177	1895,1100	176,1750	0,0000	3281,3100	126,3410	126,3410	65,2611	24,1320	11,6273	3,5451	32115,70
21	C300#3,00	300	100	25	3,00	12,4172	15,8181	2131,2200	196,8540	0,0000	4745,4300	142,0820	142,0820	72,8976	26,9679	11,6075	3,52773	35827,40
22	C300#3,35	300	100	25	3,35	13,8212	17,6066	2364,0700	216,9510	0,0000	6586,3300	157,6050	157,6050	80,3134	29,7246	11,5876	3,5103	39422,10
23	C300#3,75	300	100	25	3,75	15,4143	19,6360	2626,2200	239,2140	0,0000	9204,3700	175,0810	175,0810	88,5218	32,7795	11,5648	3,49034	43389,70
24	C300#4,25	300	100	25	4,25	17,3885	22,1509	2947,9700	266,0020	0,0000	13336,7000	196,5310	196,5310	98,3878	36,4566	11,5363	3,4654	48142,60
25	C300#4,75	300	100	25	4,75	19,3436	24,6415	3263,1800	291,6490	0,0000	18532,4000	217,5450	217,5450	107,8230	39,9788	11,5077	3,44031	52671,40

