

关键字		品名称	
文件名称		方法文件名称	pom_100p拉伸.lmax
告日期	2019/12/23	日期	2019/12/23
型	拉伸	速度	10mm/min
形状	板材	批数	5
件数	7		

名称	厚度	度	距
位	mm	mm	mm
1_1	4.0000	10.0000	75.0000
1_2	4.0000	10.0000	75.0000
1_3	4.0000	10.0000	75.0000
1_4	4.0000	10.0000	75.0000
1_5	4.0000	10.0000	75.0000
1_6	4.0000	10.0000	75.0000
1_7	4.0000	10.0000	75.0000
2_1	4.0000	10.0000	75.0000
2_2	4.0000	10.0000	75.0000
2_3	4.0000	10.0000	75.0000
2_4	4.0000	10.0000	75.0000
2_5	4.0000	10.0000	75.0000
2_6	4.0000	10.0000	75.0000
2_7	4.0000	10.0000	75.0000
3_1	4.0000	10.0000	75.0000
3_2	4.0000	10.0000	75.0000
3_3	4.0000	10.0000	75.0000
3_4	4.0000	10.0000	75.0000
3_5	4.0000	10.0000	75.0000
3_6	4.0000	10.0000	75.0000
3_7	4.0000	10.0000	75.0000
3_7 N	4.0000	10.0000	75.0000
3_8 N	4.0000	10.0000	75.0000
3_9 N	4.0000	10.0000	75.0000
3_10 N	4.0000	10.0000	75.0000
4_1	4.0000	10.0000	75.0000
4_1 N	4.0000	10.0000	75.0000
4_2	4.0000	10.0000	75.0000
4_3	4.0000	10.0000	75.0000
4_4	4.0000	10.0000	75.0000
4_5	4.0000	10.0000	75.0000
4_6	4.0000	10.0000	75.0000
4_7	4.0000	10.0000	75.0000
4_8 N	4.0000	10.0000	75.0000
5_1	4.0000	10.0000	75.0000
5_2	4.0000	10.0000	75.0000
5_3	4.0000	10.0000	75.0000
5_4	4.0000	10.0000	75.0000
5_5	4.0000	10.0000	75.0000
5_6	4.0000	10.0000	75.0000
5_7	4.0000	10.0000	75.0000

名称	性模量	屈服度(点)荷	最大_荷	最大_力
参数	荷 100 – 200 N	3 点	全区域算	全区域算
位	N/mm2	N	N	N/mm2
1_1	1406.09	2095.72	2569.65	64.2413
1_2	1519.17	2383.49	2561.87	64.0468
1_3	1453.31	2329.21	2541.18	63.5296
1_4	1456.56	2377.75	2549.63	63.7408

1_5	1371.25	2325.96	2558.30	63.9576
1_6	1283.58	2327.89	2477.46	61.9364
1_7	1453.06	2354.76	2558.73	63.9683
2_1	1276.35	3274.54	3569.22	89.2305
2_2	1423.85	3284.26	3555.14	88.8785
2_3	1659.51	3304.31	3570.19	89.2548
2_4	1708.34	3348.37	3585.77	89.6442
2_5	1706.44	3339.74	3578.46	89.4616
2_6	1643.24	3384.18	3612.17	90.3042
2_7	1494.46	3265.02	3533.28	88.3319
3_1	4349.79	6029.66	6029.66	150.742
3_2	3918.66	5551.76	5551.76	138.794
3_3	3026.43	3799.05	3799.05	94.9762
3_4	4269.84	6386.93	6386.93	159.673
3_5	4471.67	7423.04	7423.04	185.576
3_6	4559.03	7354.73	7354.73	183.868
3_7	4384.80	7381.74	7381.74	184.544
3_7_N	2658.31	4655.60	4655.60	116.390
3_8_N	4317.95	7186.85	7186.85	179.671
3_9_N	4685.34	7473.36	7473.36	186.834
3_10_N	4634.07	7421.45	7421.47	185.537
4_1	3277.49	6059.58	6059.58	151.490
4_1_N	3728.96	6171.88	6171.88	154.297
4_2	5164.32	7495.82	7495.82	187.395
4_3	3857.26	6259.57	6259.57	156.489
4_4	4717.62	7214.10	7214.10	180.353
4_5	4285.21	6655.41	6655.41	166.385
4_6	4316.36	7096.67	7096.67	177.417
4_7	3847.77	6198.92	6198.92	154.973
4_8_N	3826.01	6438.34	6438.34	160.959
5_1	1806.36	2865.00	2947.08	73.6769
5_2	1523.69	2885.31	2961.16	74.0290
5_3	1671.94	2879.48	2941.98	73.5496
5_4	1653.40	2877.44	2954.10	73.8525
5_5	1737.24	2856.39	2934.81	73.3703
5_6	1512.24	2828.63	2919.73	72.9932
5_7	1798.69	2862.00	2936.20	73.4049

名称 参数 位	最大_行程 全区域算 mm
1_1	26.6825
1_2	22.8433
1_3	26.7966
1_4	18.5255
1_5	24.5272
1_6	14.7239
1_7	21.9317
2_1	20.9650
2_2	19.8318
2_3	18.8717
2_4	18.9633
2_5	19.4517
2_6	19.3805
2_7	20.3368
3_1	3.46551
3_2	2.98887
3_3	2.68523
3_4	3.97536
3_5	5.37329
3_6	5.18008
3_7	5.42531
3_7_N	3.12689

3_8_N	4.58012
3_9_N	5.20841
3_10_N	5.35677
4_1	3.95518
4_1_N	3.40381
4_2	4.55508
4_3	3.43666
4_4	4.11672
4_5	3.63833
4_6	4.40673
4_7	3.47004
4_8_N	3.90874
5_1	18.1238
5_2	17.1433
5_3	18.1017
5_4	17.2783
5_5	18.1200
5_6	18.1450
5_7	17.6817

