

FOGLIO	N_PARTICELLA	SUP_PARTICELLA_C ATASTALE_MQ	SUP_PRATO_MQ	SUP_PRATO_TUTELATO_MQ
1	13	1909.93	781.54	781.54
1	14	1063.83	573.32	573.32
7	269	4762.55	237.8	237.8
7	277	139.12	125.46	125.46
7	280	148.4	148.4	148.4
7	284	93.72	93.72	93.72
7	288	198.84	194.79	194.79
7	292	1097.5	1069.22	1069.22
7	71	5861.74	267.95	267.95
7	73	2676.28	110.38	110.38
7	77	5564.22	93.98	93.98
12	173	4161.31	1694.96	1694.96
12	180	1501.61	231.08	231.08
12	182	3232.95	1026.06	1026.06
12	186	9189.8	3047.55	3047.55
12	189	9120.91	503.77	503.77
12	190	6550.49	4100.91	4100.91
12	191	3346.38	692.74	692.74
12	192	6061.34	3488.64	3488.64
12	193	3756.69	2757.54	2757.54
12	196	7769.7	218.52	218.52
12	297	5570.92	1103.76	1103.76
12	298	3242.01	208.66	208.66
12	302	872.21	553.44	553.44
12	36	705.46	264.2	264.2
13	133	5949.06	5373.63	5373.63
13	201	1361.52	1275.02	1275.02
13	202	1304.84	126.45	126.45
14	120	6804.44	5856.67	5856.67
13	90	2983.49	2772.87	2772.87
14	74	10681.41	112.48	112.48
14	76	3844.85	3508.33	3508.33
15	128	9009.34	2116.58	2116.58
15	132	3431.37	177.51	177.51
15	117	3109.55	1985.37	1985.37
15	118	10686.76	5000.52	5000.52
15	119	3117.24	2700.19	2700.19
15	121	2382.93	814.61	814.61
15	109	1914.66	422.96	422.96
15	110	6508.27	5945.08	5945.08
15	111	1745.84	1744.36	1744.36
15	112	1843.96	1483.39	1483.39
15	113	2242.17	1808.55	1808.55
16	157	5119.95	948.25	948.25
15	159	908.72	325.84	325.84
15	162	5164.62	4376.23	4376.23
15	166	3708.02	3538.7	3538.7
15	167	1765.32	1763.38	1763.38

15	74	6562.38	6037.99	6037.99
15	79	1679.68	232.78	232.78
16	134	11696.65	4657.09	4657.09
16	135	11044.03	5709.07	5709.07
17	248	8105.09	6548.96	6548.96
17	253	6645.8	4440.66	4440.66
16	230	8730.48	352.51	352.51
16	231	2221.23	2220.51	2220.51
16	69	4360.63	322.03	322.03
16	70	2125.26	2056.14	2056.14
16	71	2270.59	2181.99	2181.99
16	72	2338.68	269.76	269.76
17	16	6451.81	61.13	61.13
17	17	5156.87	3425.07	3425.07
17	171	1759	1302.11	1302.11
17	172	946.67	81.13	81.13
17	194	1520.45	736.44	736.44
17	197	123.01	61.8	61.8
17	199	1832.71	1265.75	1265.75
17	200	1453.46	1260.82	1260.82
17	201	3082.92	2487.49	2487.49
17	202	637.61	309.83	309.83
17	207	3280.77	2566.29	2566.29
17	208	3086.55	2575.77	2575.77
17	10	6042.63	231.96	231.96
17	111	543.05	493.06	493.06
17	114	1741.32	127.93	127.93
17	240	5951.99	5290.34	5290.34
17	241	300.54	75.28	75.28
17	242	3007.28	2915.75	2915.75
17	309	3759.32	217.21	217.21
17	314	7204.2	3894.65	3894.65
17	317	1532.87	76.68	76.68
17	318	102.45	100.58	100.58
17	322	4197.17	3446.34	3446.34
17	357	625.07	148.34	148.34
17	368	837.51	511.82	511.82
18	101	1609.97	416.67	416.67
18	107	747.61	410.42	410.42
18	132	448.03	322.28	322.28
18	133	1627.77	1332.11	1332.11
18	135	869.44	465.36	465.36
18	136	1460.84	669.71	669.71
18	138	540.05	72.38	72.38
18	175	2606.25	1971.82	1971.82
18	176	2399.21	1916.89	1916.89
18	177	5685.47	4931.39	4931.39
18	97	3517.27	1287.34	1287.34
18	99	5459.91	5067.29	5067.29
19	10	2299.03	429.45	429.45

19	11	2461.35	2303.06	2303.06
17	377	27774.38	3475.1	3475.1
17	4	6790.76	5964.4	5964.4
17	51	7361.19	6258.65	6258.65
17	52	3357.26	399.82	399.82
17	53	8840.61	169.56	169.56
17	7	4830.29	100.77	100.77
17	78	3891.21	1174.95	1174.95
17	79	3597.8	2923.18	2923.18
17	8	4232.4	4085.54	4085.54
17	80	5585.78	5504.58	5504.58
17	81	3507.67	928.11	928.11
17	87	4184.31	254.3	254.3
17	9	729	306.29	306.29
17	92	3911.88	967.14	967.14
17	94	5243.05	2430.55	2430.55
17	95	8570.29	3303.04	3303.04
18	108	2668.86	1346.72	1346.72
18	117	3482.29	2611.22	2611.22
18	130	5179.83	1416.89	1416.89
18	131	1014.93	82.56	82.56
19	12	2506.38	1309.41	1309.41
19	127	1981.9	1237.5	1237.5
19	13	3801.25	2931.41	2931.41
19	130	1120.71	640.84	640.84
19	131	2396.03	1266.68	1266.68
19	132	3906.56	3263.13	3263.13
19	133	4552.69	221.07	221.07
19	134	2314.83	1230.49	1230.49
18	51	96215.84	988.54	988.54
18	52	5853.79	4666.44	4666.44
18	54	6730.26	6284.77	6284.77
18	55	4610.69	4022.55	4022.55
18	56	1315.99	921.88	921.88
18	57	1946.6	1503.08	1503.08
18	58	1779.58	247.48	247.48
18	59	1543.2	174.03	174.03
18	60	3169.39	2857.12	2857.12
18	61	2798.07	2753.96	2753.96
18	64	67066.7	2378.94	2378.94
19	147	1666.84	103.54	103.54
19	148	8801.05	1184.6	1184.6
19	15	2938.82	2017.93	2017.93
19	151	4405.56	317.37	317.37
20	146	2872.48	289.08	289.08
20	147	2542.55	1892.62	1892.62
20	148	6042.84	224.89	224.89
20	149	4825.59	3905.86	3905.86
20	15	705.8	219.61	219.61
20	152	2461.07	414.08	414.08

20	153	4665.59	4174.97	4174.97
20	155	5105.35	4853.32	4853.32
19	135	1220.29	633.37	633.37
19	137	2307.67	2307.52	2307.52
19	138	1237.4	874.34	874.34
19	139	2385.21	1333.17	1333.17
19	14	3471.21	3301.24	3301.24
19	140	4677.88	4676.81	4676.81
19	143	2882.87	713.05	713.05
19	144	3229.05	244.72	244.72
19	16	26301.82	9044.79	9044.79
19	165	5079.1	2699.38	2699.38
19	169	1351.71	941.81	941.81
19	17	2029.99	830.07	830.07
19	170	2380.28	1710.74	1710.74
19	173	3405.58	2329.54	2329.54
19	18	5113.6	161.12	161.12
19	23	3655.76	336.46	336.46
19	234	11909.73	11610.05	11610.05
19	235	16954.11	16348.4	16348.4
19	236	5332.29	3508.56	3508.56
19	237	13620.83	704.77	704.77
19	238	4425.5	2075.7	2075.7
19	239	7750.06	1380.79	1380.79
19	24	1620.04	814.87	814.87
19	247	1303.55	269.09	269.09
19	25	1572.9	1085.3	1085.3
19	26	3726.85	336.84	336.84
19	28	548.19	440.14	440.14
19	29	1691.43	483.24	483.24
19	31	7105.77	6523.32	6523.32
19	32	3288.82	2565.57	2565.57
19	33	1662.36	927.77	927.77
19	9	2070.16	1695.01	1695.01
20	157	5921.06	5283.26	5283.26
20	167	2611.62	2446.69	2446.69
20	168	2743.95	2478.7	2478.7
19	19	5144.24	128.29	128.29
19	196	6331.12	3297.38	3297.38
19	199	8265.8	3937.61	3937.61
19	2	7740.74	6094.56	6094.56
19	20	1811.35	1107.64	1107.64
19	203	1052.39	534.6	534.6
19	206	536.45	403.48	403.48
19	207	3432.15	3393.13	3393.13
19	21	1212.6	589.51	589.51
19	211	6288.35	2747.91	2747.91
19	212	2771.25	2653.24	2653.24
19	215	1530.59	400.41	400.41
19	216	4804.27	3289.08	3289.08

19	22	3935.17	157.03	157.03
19	36	1145.22	491.14	491.14
19	37	3139.35	1508.18	1508.18
19	40	975.89	578.75	578.75
19	41	931.78	594.6	594.6
19	44	4097.68	1675.53	1675.53
19	45	1852.35	1010.69	1010.69
19	5	27909.43	18707.94	18707.94
19	50	1618.15	999.95	999.95
19	51	7865.05	3882.59	3882.59
19	52	12517.59	7128.62	7128.62
19	53	5004.09	3934.17	3934.17
19	55	11098.9	1530.79	1530.79
19	6	16905.31	7907.77	7907.77
19	60	575.66	197.71	197.71
19	63	441.42	192.19	192.19
19	64	717.37	346.41	346.41
19	67	787.89	365.68	365.68
19	68	1600.75	656.98	656.98
19	7	11124.7	3183.78	3183.78
19	73	1429.99	143.05	143.05
19	74	2072.41	1144.85	1144.85
19	75	32469.99	24164.15	24164.15
19	76	1307.29	619.59	619.59
19	78	3096.95	54.96	54.96
19	79	1133.27	432.05	432.05
19	8	3755.41	2965.61	2965.61
19	81	7272.83	5097.09	5097.09
20	112	1489.03	1444.3	1444.3
20	113	2783.26	2758.94	2758.94
20	12	4814.72	173.34	173.34
20	13	9384.9	6200.02	6200.02
20	136	1839.5	1531.52	1531.52
20	14	934.21	781.16	781.16
20	17	1186.9	234.92	234.92
20	175	3833.96	3370.28	3370.28
20	2	10848.8	8029.85	8029.85
20	21	3709.2	2880.82	2880.82
20	285	3270.41	1115.94	1115.94
20	41	4770.54	2882.19	2882.19
20	42	8561.7	1542.08	1542.08
20	43	11028.72	8787.95	8787.95
20	44	3244.64	2206.84	2206.84
20	45	7547.84	7189.83	7189.83
20	46	1707.12	1132.05	1132.05
20	47	4100.48	4098.38	4098.38
20	96	2736.12	2180.16	2180.16
20	98	3550.93	3408.73	3408.73
20	99	3719.9	3491.22	3491.22
21	100	17120.48	1147.01	1147.01

21	102	12452.09	2514.26	2514.26
21	127	6588.82	417.46	417.46
21	128	24563.28	16242.2	16242.2
20	232	2460.92	2205.29	2205.29
20	5	9899.49	8413.93	8413.93
20	50	2167.34	2117.17	2117.17
20	52	5081.21	4951.87	4951.87
20	54	4631.31	4050.68	4050.68
20	6	21947.58	2112.63	2112.63
20	270	2148.92	2099.43	2099.43
20	300	7779.4	5437.11	5437.11
20	7	19092.22	1002.67	1002.67
20	75	2308.79	328.89	328.89
20	76	2266.38	2190.4	2190.4
20	77	2696.1	2667.33	2667.33
20	78	10284.36	9720.17	9720.17
20	80	3594.47	220.54	220.54
20	81	5649.31	4426.44	4426.44
20	83	3424.92	1515.93	1515.93
20	87	485.28	219.02	219.02
20	91	2755.94	630.27	630.27
21	159	23162.69	18017.26	18017.26
21	161	5679.55	99.81	99.81
21	111	25645.19	12355.89	12355.89
21	115	6517.84	6398.33	6398.33
21	36	2718.78	381.8	381.8
21	40	8886.12	263.86	263.86
21	26	3122.33	1057.43	1057.43
21	29	2360.22	1035.58	1035.58
21	30	15016.06	5387.46	5387.46
21	35	4162.49	4049.74	4049.74
21	60	22772.6	10307.73	10307.73
21	75	9688.3	9085.88	9085.88
21	76	9367.31	8471.87	8471.87
21	90	26538.68	4201.58	4201.58
22	113	3679.54	126.87	126.87
22	121	2610.92	1902.42	1902.42
22	129	2923.54	2857.76	2857.76
22	130	3211.43	140.91	140.91
22	23	4347.6	318.41	318.41
22	24	2048.78	1413.78	1413.78
22	171	9139.8	4888.42	4888.42
22	183	6739.89	4829.72	4829.72
22	25	1851.32	1401.25	1401.25
22	26	3518.86	3308.52	3308.52
22	27	4713.33	422.04	422.04
22	37	19723.12	77.84	77.84
22	46	8745.18	6871.98	6871.98
22	88	4298.8	3092.62	3092.62
24	103	3096.29	2293.24	2293.24

24	108	5147.79	4952.03	4952.03
24	109	9755.66	9722.47	9722.47
24	50	5784.3	5759.7	5759.7
24	51	2926.78	2872.21	2872.21
24	41	7928.34	172.2	172.2
24	48	962.26	118.52	118.52