



r_emiro.Giunta - Prot. 09/03/2022.0244506.E

#C

#0###a#L#####ARCO#####C#####FLUSSI -
D###C#####PERC - PES - D#C#####VEL - PES -
D##C#####VEL - LEG - D##C#####FLUSSI -
N###C#####PERC - PES - N#C#####VEL - PES -
N##C#####VEL - LEG -
N##C#####STIFTNUM##C##### 1

607

4.050061	61	76	1.310063	72	8 2	747
3.600030	30	94	1.200030	31	7 3	546
3.510064	61	69	1.090066	72	8 4	453
6.260030	30	56	2.230030	30	7 5	784
4.310063	63	98	1.520065	73	8 6	461
6.490056	58	57	2.190057	68	8 8	1424
3.610030	30	179	1.250030	30	8 9	877
3.680030	30	110	1.250030	30	8 10	1320
4.540030	30	165	1.590030	30	8 11	624
5.530030	30	78	2.090030	30	7 13	817
3.660030	30	103	1.220030	30	7 15	452
6.280030	30	56	2.240030	30	7 16	546
3.510049	47	69	1.090050	55	8 17	695
3.640049	47	88	1.290050	55	8 18	501
4.130030	30	63	1.590030	30	7 20	665
3.460030	30	84	1.190030	30	7 21	238
6.110047	46	30	2.110048	54	7 22	558
4.820030	30	70	1.610030	30	7 23	694
3.650046	45	87	1.290047	53	8 24	567
5.280048	47	70	1.770049	55	8 25	818
3.660030	30	103	1.220030	30	7 26	566
5.290047	46	70	1.780048	54	8 27	1059
4.200030	30	133	1.510030	30	8 28	250
2.600048	47	14	0.000049	55	7 29	271
2.950030	30	15	0.810030	30	6 30	247
2.630044	44	14	0.000045	52	7 31	283
3.010047	45	16	0.780048	53	7 32	587
4.830030	30	73	1.700030	33	7 33	1062
4.050030	30	133	1.410030	30	8 34	1082
4.190030	30	136	1.470030	30	8 35	333
5.990045	45	41	2.110046	53	7 36	819
4.120030	30	103	1.460030	30	8 37	335
4.820030	30	42	1.500030	30	7 38	190
5.240049	48	24	2.110050	56	7 39	336
4.800046	44	42	1.490047	52	7 40	191
5.220048	47	24	2.090049	55	7 41	338
4.770047	46	42	1.480048	54	7 42	189
5.260047	47	24	2.120048	55	7 43	109
4.930030	30	14	0.920030	30	6 44	25
2.970049	48	3	0.000050	56	5 45	35
4.290041	34	4	2.780042	40	5 46	15
25.000049	48	2	7.690050	56	6 47	41
11.270049	48	5	5.130050	56	6 48	143
4.800049	45	18	2.080050	53	7 51	532
4.900034	35	66	1.880035	41	7 52	800
4.030030	30	100	1.370030	30	8 53	506
5.000037	36	63	1.780038	42	7 54	694
3.980033	32	87	1.430034	37	7 55	531
3.750044	45	67	1.310045	53	7 56	622
4.190044	44	78	1.600045	52	8 57	519
3.250044	45	66	1.140045	53	7 58	489
5.170045	44	61	1.840046	52	8 59	489
3.300043	44	62	1.010044	52	7 60	467
5.590039	44	58	2.150040	52	7 61	43
3.480049	48	6	2.220050	56	5 62	36
0.000030	44	5	0.000030	52	5 63	488
3.310042	44	62	1.020043	52	7 64	467
5.580045	45	58	2.150046	53	8 65	711

4.420034	35	89	1.540035	41	8 66	541
4.970036	35	67	1.670037	41	7 67	65
5.860030	30	8	1.540030	30	5 68	24
9.250049	48	3	4.170050	56	5 69	538
4.280033	34	67	1.480034	40	7 70	667
4.490030	33	83	1.500031	39	7 71	84
5.440030	30	10	2.380030	30	6 72	40
13.53949	48	5	2.700050	56	6 75	750
3.990040	41	94	1.330041	48	8 76	347
5.300046	45	43	2.020047	53	7 77	751
3.990046	46	94	1.330047	54	8 78	344
5.120043	44	43	1.740044	52	7 79	123
5.600030	30	15	2.440030	30	6 80	32
14.11949	48	4	6.450050	56	6 109	821
4.580030	30	103	1.580030	30	8 110	340
6.990044	45	42	2.690045	53	7 111	560
4.800030	30	70	1.610030	30	7 112	689
3.670046	46	87	1.300047	54	8 113	726
3.700045	45	91	1.230046	53	8 114	561
4.240040	41	70	1.600041	48	7 115	462
6.480048	47	57	2.190049	55	8 116	773
4.270045	43	97	1.540046	50	8 117	260
3.270048	47	15	0.850049	55	7 118	226
2.880044	44	13	0.000045	52	7 119	4
0.000030	30	1	0.000030	30	2 120	11
0.000030	48	2	0.000030	56	4 121	123
5.600048	47	15	2.440049	55	6 122	32
14.11949	48	4	6.450050	56	6 123	336
4.790049	47	42	1.490050	55	7 124	190
5.240048	47	24	2.110049	55	7 127	65
5.860049	48	8	1.540050	56	6 128	24
9.250049	48	3	4.170050	56	5 129	84
5.440049	48	10	2.380050	56	6 130	40
13.53949	48	5	2.700050	56	6 131	36
0.000030	48	5	0.000030	56	5 132	43
3.480049	48	6	2.220050	56	5 133	425
6.140048	46	53	2.370049	54	8 134	479
3.360042	43	60	1.040043	50	7 7	1180
4.420030	30	148	1.610030	30	8 14	613
3.630030	30	77	1.290030	30	7 135	567
5.280049	47	70	1.770050	55	8 12	1124
4.910030	30	140	1.780030	33	8 19	515
5.810030	30	64	1.960030	30	7 136	608
4.160049	47	76	1.480050	55	8 81	519
3.250044	44	66	1.140045	52	7 82	490
5.160044	44	61	1.840045	52	8 83	489
5.170044	44	61	1.840045	52	8 84	519
3.250043	44	66	1.140044	52	7 85	623
4.180040	42	78	1.590041	49	8 86	526
3.790044	44	66	1.320045	52	7 87	155
0.480030	35	20	0.000030	41	6 88	24
12.63049	47	3	4.170050	55	6 89	96
0.780030	30	12	0.000030	33	5 90	24
12.63030	30	3	4.170030	33	5 73	330
6.030046	47	41	2.130047	55	7 74	804
4.200030	30	101	1.490030	30	8 91	23
16.89930	30	3	4.760030	30	5 92	10
36.96930	30	1	12.50030	35	5 93	564
5.160044	44	70	1.950045	52	8 94	1059
4.280030	30	133	1.510030	30	8 95	26
8.670030	30	3	3.850030	30	5 96	15
20.00030	30	2	7.140030	35	5 97	487
3.310042	43	61	1.020043	50	7 98	467
5.580046	46	58	2.150047	54	8 99	22

0.000030	30	3	0.000030	30	4 100	21
0.000030	30	3	0.000030	34	4 101	2
0.000030	30	0 *	0.000030	33	2 102	0 *
0.000030	30	0 *				
0.000030	30		2 103	58	0.000030	30 8
0.000030	33	5 104		0 *	0.000030	30 0 *
0.000030	30	2 105		44	0.000030	30 6
0.000030	33	4 106		1	0.000030	30 0 *
0.000030	35	2 107		23	0.000030	30 2
0.000030	33	4 108		7	0.000030	30 0 *
0.000030	33	3 137		143	4.800030	30 18
2.080030	34	6 138		41	11.27030	30 5
5.130030	33	5				