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30.01-01.02.2025

7

, 50m

30.01.2025

: AQUA 2024

1.	95	- -	22	<b>29.94</b>	651
2.	06		-2	<b>29.97</b>	649
3.	07		-1	<b>30.02</b>	645
4.	08	- -	22	<b>30.21</b>	633
5.	08	- -	-4	<b>30.31</b>	627
6.	07		-3	<b>30.52</b>	614
7.	02			<b>30.72</b>	602
8.	08		-3	<b>30.83</b>	596
9.	09	- -	-22	<b>31.13</b>	579
10.	08		-13	<b>31.31</b>	569
11.	05		-3	<b>31.76</b>	545
12.	06		-2	<b>31.90</b>	538
13.	09		-3	<b>32.09</b>	528
14.	07		-13	<b>32.21</b>	522
15.	07	- -	-4	<b>32.33</b>	517
16.	09		-13	<b>32.49</b>	509
17.	10		-3	<b>32.68</b>	500
18.	10		-5	<b>32.70</b>	499
19.	07	- -	-22	<b>32.81</b>	494
20.	09	- -	-22	<b>32.83</b>	493
21.	09		-3	<b>32.93</b>	489
22.	10		22	<b>32.96</b>	488
23.	07		-22	<b>33.17</b>	478
24.	08		-13	<b>33.62</b>	459
25.	09	- -	-13	<b>33.65</b>	458
26.	08		-25	<b>33.68</b>	457
27.	09		-13	<b>33.77</b>	453
28.	07		-2	<b>33.81</b>	452
	09		-5	<b>33.81</b>	452
30.	10		-3	<b>34.00</b>	444
31.	09		-13	<b>34.06</b>	442
	09		-2	<b>34.06</b>	442
33.	07		-3	<b>34.12</b>	439
34.	11		-5	<b>34.16</b>	438
35.	11		-2	<b>34.42</b>	428
36.	09		-13	<b>34.50</b>	425
37.	09		-2	<b>34.57</b>	422
38.	09	- -	-13	<b>34.94</b>	409
39.	11		-25	<b>35.43</b>	392
40.	11		-5	<b>35.59</b>	387
41.	07		-2	<b>36.02</b>	373
42.	08		-3	<b>36.21</b>	368
43.	10		-2	<b>36.26</b>	366
44.	09	- -	-22	<b>36.69</b>	353
45.	09		-2	<b>36.76</b>	351
46.	08		-3	<b>36.83</b>	349
	09		-1	<b>36.83</b>	349
48.	10	-	-2	<b>37.76</b>	324

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22" 50

ALGE

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30.01-01.02.2025 .

7,	, 50m	,	/	-			
49.	08	III		-3		<b>39.26</b>	288
50.	09	II		-22		<b>39.38</b>	286
51.	09	I				<b>39.78</b>	277
52.	09	III				<b>43.40</b>	213
DSQ	09	II		-13			II
DSQ	06	II		-2			II

7 , 50m (16-18 )  
30.01.2025

: AQUA 2024

	/	-					
1.	07			-1		<b>30.02</b>	645
2.	08	- -		22		<b>30.21</b>	633
3.	08	- -		-4		<b>30.31</b>	627
4.	07			-3		<b>30.52</b>	I 614
5.	08			-3		<b>30.83</b>	I 596
6.	09	- -		-22		<b>31.13</b>	I 579
7.	08			-13		<b>31.31</b>	I 569
8.	09			-3		<b>32.09</b>	I 528
9.	07	I		-13		<b>32.21</b>	I 522
10.	07	I	- -	-4		<b>32.33</b>	I 517
11.	09	I		-13		<b>32.49</b>	II 509
12.	07	- -		-22		<b>32.81</b>	II 494
13.	09	I	- -	-22		<b>32.83</b>	II 493
14.	09	I		-3		<b>32.93</b>	II 489
15.	07	I		-22		<b>33.17</b>	II 478
16.	08	I		-13		<b>33.62</b>	II 459
17.	09	II	- -	-13		<b>33.65</b>	II 458
18.	08	II		-25		<b>33.68</b>	II 457
19.	09	I		-13		<b>33.77</b>	II 453
20.	07	I		-2		<b>33.81</b>	II 452
	09	I		-5		<b>33.81</b>	II 452
22.	09	II		-13		<b>34.06</b>	II 442
	09	I		-2		<b>34.06</b>	II 442
24.	07	I		-3		<b>34.12</b>	II 439
25.	09	II		-13		<b>34.50</b>	II 425
26.	09	II		-2		<b>34.57</b>	II 422
27.	09	II	- -	-13		<b>34.94</b>	II 409
28.	07	II		-2		<b>36.02</b>	373
29.	08	II		-3		<b>36.21</b>	368
30.	09	II	- -	-22		<b>36.69</b>	353
31.	09	III		-2		<b>36.76</b>	351
32.	08	II		-3		<b>36.83</b>	349
	09	II		-1		<b>36.83</b>	349
34.	08	III		-3		<b>39.26</b>	288
35.	09	II		-22		<b>39.38</b>	286
36.	09	I				<b>39.78</b>	277
37.	09	III				<b>43.40</b>	213
DSQ	09	II		-13			II

" " " 22" 50 ALGE

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30.01-01.02.2025 .

7, , 50m

	/				
EXH	07	-9	<b>30.60</b>		609
EXH	08		<b>30.94</b>		589
EXH	07	-9	<b>31.55</b>		556
EXH	07	-9	<b>31.65</b>		551
EXH	08	-9	<b>31.79</b>		543
EXH	01	-	<b>32.23</b>		521
EXH	07	-6	<b>32.25</b>		520
EXH	06		<b>32.66</b>		501
EXH	07		<b>33.58</b>		461
EXH	09		<b>40.72</b>		258