

, 20. - 23.1.2026

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, 50m

		30.81			27.02.2019
	16 - 18	31.04			19.02.2020
	14 - 15	30.81			27.02.2019
: AQUA 2025					
		/			
1.		2006	-3		33.71 505
2.		2011	. . . -3		33.76 503
3.		2006	. . . -1		33.83 500
4.		2012 I			33.92 496
5.		2012	. . . -3		34.42 475
6.		2012 I			34.75 461
7.		2010	. . . -1		35.31 440
8.		2009 I	. . . -1		35.58 430
9.		2012 II	. . . -4		36.03 414
10.		2009 II	" " "		37.23 375
11.		2010	. . . -1		37.76 359
12.		2012 II	-2		37.90 355
13.		2012 I			37.92 355
14.		2010 I			38.14 349
15.		2012 III			38.38 342
16.		2010 II	. . . -1		38.49 339
17.		2012 II	" " "		38.92 328
18.		2012 II	-2		39.18 322
19.		2012 II	. . . -3		40.82 284
20.		2009 II			41.23 276
21.		2012 II	" " "		41.35 274
22.		2012 II			42.02 261
23.		2011 III	-2		44.00 227
DSQ		2009 III	. . . -4		39.42
(16-18)					
1.		2010	. . . -1		35.31 440
2.		2009 I	. . . -1		35.58 430
3.		2009 II	" " "		37.23 375
4.		2010	. . . -1		37.76 359
5.		2010 I			38.14 349
6.		2010 II	. . . -1		38.49 339
7.		2009 II			41.23 276
DSQ		2009 III	. . . -4		39.42
(14-15)					
1.		2011	. . . -3		33.76 503
2.		2012 I			33.92 496
3.		2012	. . . -3		34.42 475
4.		2012 I			34.75 461
5.		2012 II	. . . -4		36.03 414
6.		2012 II	-2		37.90 355
7.		2012 I			37.92 355
8.		2012 III			38.38 342
9.		2012 II	" " "		38.92 328
10.		2012 II	-2		39.18 322
11.		2012 II	. . . -3		40.82 284
12.		2012 II	" " "		41.35 274
13.		2012 II			42.02 261
14.		2011 III	-2		44.00 227

" " ""

"OMEGA"