

Statistische Tabelle

(nach einem Gang)

1 a	Rüegg Silas (2015)	10.00	1 b	Mock Elias (2017)	10.00	1 c	Jud Oliver (2016)	10.00
	+ Gähler Mauro (2015)	10.00		+ Jung Matthias (2017)	10.00		+ Walser Simon (2016)	10.00
2 a	Stäheli Leandro (2013)	9.75	2 b	Seifert Maik (2016)	9.75	2 c	Sauter Franco (2011)	9.75
	+ Büchel Lean (2014)	9.75		+ Rutz Florian (2016)	9.75		+ Scherrer Jan (2010)	9.75
2 d	Hässig Joel (2015)	9.75	2 e	Gämperli Hansueli (2010)	9.75	2 f	Gähler Dario (2019)	9.75
	+ Germann Luca (2015)	9.75		+ Oberholzer Evan (2010)	9.75		+ Walser Fabian (2019)	9.75
2 g	Fürer Maurin (2011)	9.75	2 h	Frehner Kilian (2017)	9.75	2 i	Eisenhut Sandro (2017)	9.75
	+ Ramsauer Florian (2011)	9.75		+ Mock Gabriel (2018)	9.75		+ Hässig Janik (2017)	9.75
2 j	Eisenhut Mario (2014)	9.75	3 a	Schilliger Christof (2010)	9.00	3 b	Scherrer Loris (2013)	9.00
	+ Abderhalden Dario (2014)	9.75		- Büsser Ramon (2010)	9.00		- Büsser Gian (2012)	9.00
3 c	Rhyner Laurin (2011)	9.00	3 d	Näf Damian (2012)	9.00	3 e	Jud Malwin (2014)	9.00
	- Näf Damian (2012)	9.00		- Rhyner Laurin (2011)	9.00		- Duff Kilian (2014)	9.00
3 f	Duff Kilian (2014)	9.00	3 g	Büsser Ramon (2010)	9.00	3 h	Büsser Gian (2012)	9.00
	- Jud Malwin (2014)	9.00		- Schilliger Christof (2010)	9.00		- Scherrer Loris (2013)	9.00
4 a	Walser Simon (2016)	8.75	4 b	Scherrer Jan (2010)	8.75	4 c	Oberholzer Evan (2010)	8.75
	o Jud Oliver (2016)	8.75		o Sauter Franco (2011)	8.75		o Gämperli Hansueli (2010)	8.75
4 d	Hässig Janik (2017)	8.75	4 e	Germann Luca (2015)	8.75	5 a	Walser Fabian (2019)	8.50
	o Eisenhut Sandro (2017)	8.75		o Hässig Joel (2015)	8.75		o Gähler Dario (2019)	8.50
5 b	Rutz Florian (2016)	8.50	5 c	Ramsauer Florian (2011)	8.50	5 d	Mock Gabriel (2018)	8.50
	o Seifert Maik (2016)	8.50		o Fürer Maurin (2011)	8.50		o Frehner Kilian (2017)	8.50
5 e	Jung Matthias (2017)	8.50	5 f	Gähler Mauro (2015)	8.50	5 g	Büchel Lean (2014)	8.50
	o Mock Elias (2017)	8.50		o Rüegg Silas (2015)	8.50		o Stäheli Leandro (2013)	8.50
5 h	Abderhalden Dario (2014)	8.50						
	o Eisenhut Mario (2014)	8.50						