

FIS SNOWBOARD WORLD CUP 2019/20

Scuol (SUI)

MEN'S PARALLEL GIANT SLALOM BRACKET RESULT FINALS

SAT 11 JAN 2020

Start Time: 14:00

1/8 Finals	Quarterfinals	Semifinals	Finals
------------	---------------	------------	--------

Q Bib **Heat 1** (1/16)

4	4	CAVIEZEL Dario	SUI	W
13	13	BURNS Robert	USA	+1.62

Bib **QF 1** (9/16)

4	CAVIEZEL Dario	SUI	W
5	SUN Huan	CHN	+1.59

Q Bib **Heat 2** (2/16)

5	5	SUN Huan	CHN	W
12	12	YANKOV Radoslav	BUL	+0.29

Bib **Semifinal 1** (13/16)

1	SOBOLEV Andrey	RUS	W
4	CAVIEZEL Dario	SUI	DNF

Q Bib **Heat 3** (3/16)

8	8	FISCHNALLER Roland	ITA	W
9	9	PROMMEGGER Andreas	AUT	+0.11

Bib **QF 2** (10/16)

1	SOBOLEV Andrey	RUS	W
8	FISCHNALLER Roland	ITA	0.00

Bib **Small Final** (15/16)

11	KWIATKOWSKI Oskar	POL	W
4	CAVIEZEL Dario	SUI	W

Q Bib **Heat 4** (4/16)

1	1	SOBOLEV Andrey	RUS	W
16	16	KARLAGACHEV Dmitr.	RUS	+0.07

Q Bib **Heat 5** (5/16)

2	2	KARL Benjamin	AUT	W
15	15	BAGOZZA Daniele	ITA	+0.52

Bib **QF 3** (11/16)

2	KARL Benjamin	AUT	W
10	BI Ye	CHN	+0.24

Bib **Big Final** (16/16)

1	SOBOLEV Andrey	RUS	W
2	KARL Benjamin	AUT	+0.53

Q Bib **Heat 6** (6/16)

10	10	BI Ye	CHN	W
7	7	LEE Sangho	KOR	DNF

Bib **Semifinal 2** (14/16)

2	KARL Benjamin	AUT	W
11	KWIATKOWSKI Oskar	POL	+1.06

Q Bib **Heat 7** (7/16)

11	11	KWIATKOWSKI Oskar	POL	W
6	6	KAMINO Shinnosuke	JPN	+0.40

Bib **QF 4** (12/16)

11	KWIATKOWSKI Oskar	POL	W
3	MASTNAK Tim	SLO	DNF

Q Bib **Heat 8** (8/16)

3	3	MASTNAK Tim	SLO	W
14	14	BAUMEISTER Stefan	GER	0.00

Ranking Summary

1	SOBOLEV Andrey	RUS
2	KARL Benjamin	AUT
3	KWIATKOWSKI Oskar	POL
4	CAVIEZEL Dario	SUI
5	MASTNAK Tim	SLO
6	SUN Huan	CHN
7	FISCHNALLER Roland	ITA
8	BI Ye	CHN

Progression system: The winner after one run advances to the next phase. The winners of the 1/8 final heats qualify to the quarterfinals. The winners of the quarterfinals qualify to the semifinals. The winners of the semifinals qualify to the Big Final. The losers of the semifinals qualify to the Small Final.

LEGEND

DNF	Did Not Finish	Q	Rank from qualification	QF	Quarterfinal	SF	Semifinal
W	Winner						