

RED BULL FOILING GENERATION WORLD FINAL

RACE BRACKET

[21ST – 23RD OCTOBER 2016]



Heat 1		Finish
	Micah Wilkinson Olivia Mackay	1
	Celina Burlin Oscar Bengston	2
	Shinichiro Yano Issei Fujiki	3
	Alec Bagué Morgan Wirtz	RDG/ DNF

Heat 2		Finish
	Arthur Boc-ho Cantin Roger	1
	Owen Bowerman Morgan Peach	2
	Doğa Aribaş İbrahim Balanlı	3
	Semen Sukhno Kirill Elchaninov	DNF

Heat 3		Finish
	Grégoire Siegwart Sébastien Schneider	1
	Matteo Pilati Francesco Rubagotti	2
	Frederik Melson Markus Nielsen	3
	Jasper Steffens Tom Brauckmann	4

Heat 4		Finish
	Quinn Wilson Riley Gibbs	1
	Duko Bos Niels Broekhuizen	2
	Alec Bagué Morgan Wirtz	3
	Nil Mas Jordi Llena	4

Heat 5		Finish
	Arthur Boc-ho Cantin Roger	1
	Micah Wilkinson Olivia Mackay	2
	Owen Bowerman Morgan Peach	3
	Celina Burlin Oscar Bengston	4

Heat 7		Finish
	Micah Wilkinson Olivia Mackay	1
	Grégoire Siegwart Sébastien Schneider	2
	Matteo Pilati Francesco Rubagotti	3
	Arthur Boc-ho Cantin Roger	4

Heat 6		Finish
	Grégoire Siegwart Sébastien Schneider	1
	Matteo Pilati Francesco Rubagotti	2
	Quinn Wilson Riley Gibbs	3
	Duko Bos Niels Broekhuizen	4

Heat 14/ Finals		Finish
	Micah Wilkinson Olivia Mackay	
	Grégoire Siegwart Sébastien Schneider	
	Heat13 Finish1	
	Heat13 Finish2	

WINNERS ROUND

REPECHAGE ROUND

Heat 8		Finish
	Shinichiro Yano Issei Fujiki	1
	Doğa Aribaş İbrahim Balanlı	2
	Semen Sukhno Kirill Elchaninov	3

Heat 10		Finish
	Owen Bowerman Morgan Peach	1
	Celina Burlin Oscar Bengston	2
	Doğa Aribaş İbrahim Balanlı	3
	Shinichiro Yano Issei Fujiki	4

Heat 13		Finish
	Matteo Pilati Francesco Rubagotti	
	Arthur Boc-ho Cantin Roger	
	Heat12 Finish1	
	Heat12 Finish2	

Heat 12		Finish
	Owen Bowerman Morgan Peach	
	Celina Burlin Oscar Bengston	
	Duko Bos Niels Broekhuizen	
	Quinn Wilson Riley Gibbs	

Heat 9		Finish
	Alec Bagué Morgan Wirtz	1
	Nil Mas Jordi Llena	2
	Frederik Melson Markus Nielsen	3
	Jasper Steffens Tom Brauckmann	DNF

Heat 11		Finish
	Duko Bos Niels Broekhuizen	1
	Quinn Wilson Riley Gibbs	2
	Nil Mas Jordi Llena	3
	Alec Bagué Morgan Wirtz	DNF

1 Loss
2 Loss