



EUROPEAN CHAMPIONSHIP

EUROPE

CHAMPIONNAT D'EUROPE

BELGIUM



1 / 1

FMB - R.DISON.MC. - BILSTAIN

12/08/18

FINAL RESULTS

RIDERS		2 x 15 sections			TEAM	T1	L1	T2	L2	T3	TOTAL	0	1	2	3	5	20	Y	TIME	
1	GRATTAROLA MATTEO	HONDA	FMI	1		MC MG SPORT TRIAL	0	15	0	8	0	23	21	3	2	2	2	0	0	04:19:22
2	PEACE DAN	GAS GAS	ACU	21		JTINCHPERFECTGAS GAS UK	0	14	0	13	0	27	19	7	0	0	4	0	0	04:48:45
3	RIBA MARC	TRRS	RFME	3		----	0	27	0	12	0	39	14	6	5	1	4	0	0	04:41:29
4	MORET FRANCESC	MONTESA	RFME	2		RG TRIAL	0	26	0	23	0	49	16	4	1	1	8	0	0	04:30:05
5	GELABERT ANIOL	SCORPA	RFME	4		RFME SPEA	0	29	0	21	0	50	15	3	3	2	7	0	0	04:36:38
6	PEACE JACK	GAS GAS	ACU	20		JTINCHPERFECTGAS GAS UK	0	24	0	27	0	51	13	5	2	4	6	0	0	04:57:54
7	HAGA SONDRÉ	TRRS	NMF	7		----	0	33	0	25	0	58	11	7	1	3	8	0	0	04:29:48
8	COLAIRO TEO	GAS GAS	FFM	6		AMC GRASSE	0	37	0	30	0	67	6	9	3	4	8	0	0	04:40:05
9	ANDERSEN IB	GAS GAS	NMF	5		----	0	32	0	37	0	69	9	8	0	2	11	0	0	04:19:57
10	GANDOLA LORENZO	SCORPA	FMI	17		SCORPA FACTORY	0	35	0	37	0	72	11	2	1	6	10	0	0	04:35:02
11	PETRANGELI PIETRO	SHERCO	FMI	14		SHERCO ITALIA	0	33	0	39	0	72	10	2	4	4	10	0	0	04:28:52
12	FAUDE MAX	BETA	DMSB	16		----	0	38	0	37	0	75	7	7	2	3	11	0	0	04:43:01
13	KROUSTEK MARTIN	TRRS	ACCR	9		TRRS	0	49	0	36	0	85	6	6	3	1	14	0	0	04:45:59
14	MATEJICEK MARTIN	GAS GAS	ACCR	12		2M CARBON PARTS	0	50	0	36	0	86	5	3	3	9	10	0	0	04:45:03
15	CARLES DE CAUDEMBERG QUE	BETA	FFM	8		AMC GRASSE	0	52	0	39	0	91	5	7	0	3	15	0	0	04:29:47
16	BJERLIN PETTER	GAS GAS	NMF	22		TANDBERG MC	0	51	0	51	0	102	7	1	1	3	18	0	0	04:28:54
17	REUMSCHÜSSEL PAUL	GAS GAS	DMSB	18		----	0	56	0	47	0	103	5	2	2	4	17	0	0	04:45:53
	KERSTJENS RANDY	GAS GAS	KNMV	19		----						RET								
	RIVA ANDREA	SHERCO	FMI	10		----						DNS								
19 STARTERS -- -17 CLASSIFIED -- -1 RETIRED -- 0 OUT OF TIME -- 0 DISQUALIFIED -- -1 NON STARTER -- 0 GUEST																				

The results are provisional until the end of the limit for the protest and until the approval by the Jury -- Time limit for protest expires 30 minutes at the latest after the publication of the results.