

# 24H Enduro

## Langensteinbach

### Offizielles Ergebnis: 24h

Samstag 18.05.2013 12:00:00

Platz	Start	Kl	Nat	Name / Team	Marke	Typ	Zeit	Rnd	gew	Strafe	AdW
1	212	2	DE DE	Petzold, Tino Nagel, René [Team Heißgas]	KTM KTM	EXF 350 EXC 250	24:04:02,517	109	109,0		N
2	219	2	DE DE	Staudigl, Peter Steger, Peter [RACE Project EEG]	Husaberg Husaberg	FE 350 FE 501	24:11:55,974	103	103,0		N
3	208	2	AT AT	Freyler, Peter Arnold, Karl Heinz [3. Versuch]	KTM KTM	EXC 350 F EXC 350 F	22:33:39,001	86	86,0		N
4	203	2	DE DE	Frank, Adrian Frank, Stefan [Screw Crew]	Suzuki Kawasaki	RM 125 KX 125	24:01:59,752	81	81,0		N
5	216	2	DE DE	Schiffbauer, Oliver Steinwender, Frank	Gasgas Tm	EC 300 EN144	24:05:30,296	80	80,0		N
6	218	2	DE DE	Steinbrecher, Sebastian Naundorf, Marco	KTM KTM	EXC 300 SX-F 350	24:05:10,104	79	79,0		N
7	202	2	DE DE	Kruse, Marco Radder, Detlef [mk511.de]	Husaberg Husaberg	FE450 FE450	24:07:28,152	58	58,0		N
8	213	2	DE DE	Berthold, Florian Berthold, Max [K&P Racing Team 4]	Beta Ktm	RR450 250 Exc	22:26:23,897	49	49,0		N
9	205	2	AT AT	Zwickl, Markus Bernhard, Mareda [Leguantattoo Racing / MX Brindla]	KTM Kawasaki	EXC 200 KXF 450	23:12:05,676	36	36,0		N
10	217	2	DE DE	Wietig, Carolin Pätzold, Sascha [Donnerkeiler]	KTM Yamaha	exc 400 yz 450 F	24:00:49,330	34	34,0		N
11	221	2	DE DE	Friedmann, Nico Friedmann, Walter [Friedmann EXTREM]	Beta Beta	350 350	24:05:39,733	28	28,0		N
12	209	2	LU DE	Uhrig, Patrick Vogt, Tim Oliver [Team Wingmän 2]	KTM KTM	300 EXC 250 EXC	23:20:48,734	25	25,0		N
13	204	2	DE DE	Jatz, Steven Jatz, Björn [AMC Kurpfalz]	KTM KTM	250 EXC 350 SX-F	24:07:45,577	25	25,0		N
14	215	2	DE DE	Klinghagen, Jens Röthel, Volker [Team Röthel & Klinghagen]	KTM Kawasaki	EXC 530 KX 250	24:07:52,064	20	20,0		N
15	207	2	DE DE	Jung, Thomas Stangenberg, Rene [Team Wingmän]	KTM KTM	EXC 300 EXC 125	20:51:38,279	15	15,0		N
16	220	2	DE DE	Walch, Florian Walch, Christian [Screw Crew 1]	Ktm Ktm	525EXC 450SX	10:23:50,690	11	11,0		N
17	214	2	CH CH	Abbühl, Ruedi Krebs, Beat [eidgenossen]	KTM KTM	350 450	05:27:54,456	6	6,0		N