








COURSE

- The 92nd Grand-Prix François FABER takes place on a **course of 9,3 kilometres during 8 laps for a total of 74,4 km** of race. The course is hilly with a change in altitude of 125 m per lap (total change of altitude 1.000 m). Start and Finish are located in Bech, rue Hanner Bra, next to the cultural centrum "Hanner Bra". The finish line is at the end of a slightly uphill straight line of 80 metres
- The **detailed course** is following :

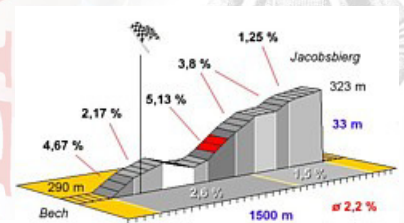
km	Lieu	Route	Carrefour	Remarque
0,0	Bech (départ) Hanner Bra	CR138	x Becher Millen x Am Birk	Départ devant le centre culturel "Hanner Bra"
	x Jacobsberg		x vers Gevershof x vers Lillen	↑  côte no 1
3,8	x Herborn	CR135	x CR135	BERBOURG ↑  côte no 2
5,4	Berbourg Hierberwee		x Kéiwee x Schoulstrooss	↑ DESCENTE TRES RAPIDE!! 
	An der Gruecht	CR137	x Duerfstrooss x Brucherstrooss	↑ BECH  VIRAGES SERRES!!
				↑ côte no 3 
9,3	Bech (arrivée) route de Berbourg Beiwewiss Hanner Bra	CR132 CR138	x CR132 x CR138 Hanner Bra x Hammeknuupp	↑ BECH  VIRAGES SERRES!! ↑ HERBORN  VIRAGES SERRES!! ↑ Arrivée devant le centre culturel "Hanner Bra"

- **Time schedule for an average speed 38 km/h**

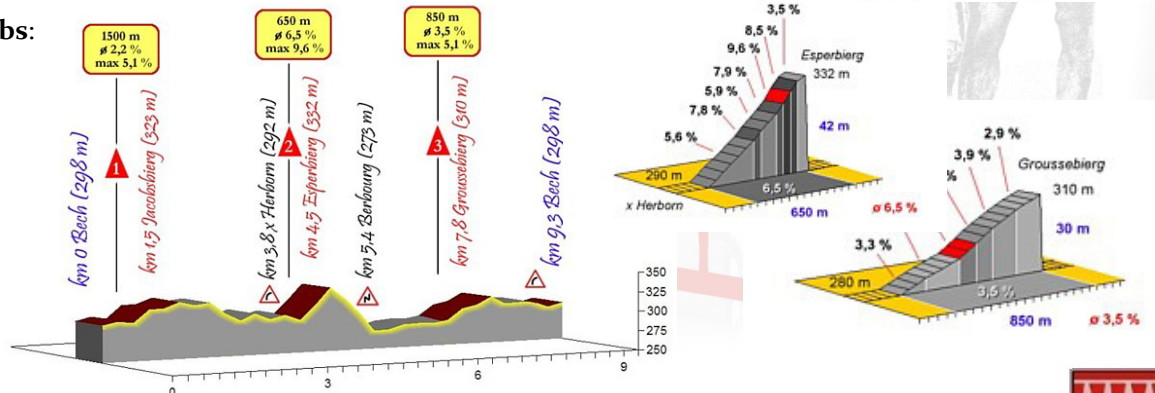
	1	2	3	4	5	6	7	8
Bech	10:00	10:14	10:29	10:44	10:58	11:13	11:28	11:42
x Herborn	10:06	10:20	10:35	10:50	11:04	11:19	11:34	11:48
Berbourg	10:07	10:21	10:36	10:51	11:05	11:20	11:35	11:49
Bech	10:14	10:29	10:44	10:58	11:13	11:28	11:42	11:57

- **Dangerous points**

- x Herborn** CR 138 x CR 135 !!! **TRAFFIC ISLANDS !!!**
- Berbourg** CR 135 Hierberwee !!! **FAST DOWNHILL !!!**
CR 137 An der Gruecht !!! **NARROW TURNS !!!**
- Bech** CR 132 Beiwewiss !!! **NARROW TURN !!!**



- **Profile & climbs:**



➤ Total profile :



➤ Map of the course :



➤ Last kilometre :

The last kilometre contains a downhill part, a narrow turn with 250 metres to go and then an uphill and slightly bended road with about 4,4 % slope to the finish line. The last straight line measures 80 meters.

