

## PLOEGSTEERT

## MEMORIAL VDB FOREVER

17-06-2023

Débutants

63.960 km (6 tours de 10.66 kms)

Temps du 1er : 01:43:22

Moyenne horaire : 37.126

Rang	Dos	Coureur	Code UCI	Club	Temps
1	33	VAN STEENLANDT WOLF	BEL20080721	CT LUC WALLAYS JONGE RENNERS ROESELARE	01:43:22
2	26	PETILLON VALENTIN	BEL20080824	WANTY CYCLING TEAM	01:43:22
3	7	D HOLLANDER LARS	BEL20070906	RUDY CO AVIA	01:43:22
4	34	VANASSCHE ARTHUR	BEL20071104	WANTY CYCLING TEAM	01:43:22
5	23	LORIE RIAS	BEL20070301	ISOREX CYCLING TEAM	01:43:22
6	41	DEVOLDER JODY	BEL20070511	GAVERZICHT BE OKAY	01:43:22
7	4	CARDINAL NATHAN	BEL20070521	SPRINT2000 CHARLEROI	01:43:22
8	27	PLANCKE NICOLAS	BEL20080910	CYCLING TEAM LUC WALLAYS - JONGE RENNERS ROESLAR	01:43:22
9	16	HELBICQ ALEXIS	FRA20080731	WANTY CYCLING TEAM	01:43:22
10	13	DESSART SACHA	BEL20081001	GEO THERM SCV MARCHOVELETTE	01:43:22
11	24	LOY OSCAR	BEL20070410	WANTY CYCLING TEAM	01:43:22
12	30	STEVENS RAYAN	BE20080429	SPRINT 2000 CHARLEROI	01:43:22
13	14	DUBOIS YANIS	BEL20071116	IGWWAPI	01:43:22
14	17	HOLVOET JOREN	BEL20071021	LITUBEL - WIELERTEAM WAREGEM	01:43:22
15	3	BORTELS ADÉLIEN	BEL20070220	SPRINT 2000 CHARLEROI	01:43:22
16	40	WUILMART NATHAN	BEL20070203	WANTY CYCLING TEAM	01:43:22
17	25	MAURY DIEGO	BEL20080612	CC CHEVINY	01:43:22
18	18	JACQUEMART NATHAN	BEL20070202	SPRINT 2000 CHARLEROI	01:43:22
19	29	SCHIRRMEISTER ROBIN	BEL20070103	WANTY CYCLING TEAM	01:43:22
20	8	DECAESTECKER AKSEL	BEL20080119	KVC DE NOORDZEEMEEUW	01:43:22
21	31	THESSÉ ALEXIS	FRA20070727	E S ARQUES	01:43:22
22	38	VIVIER MATTHIAS	BEL20071120	ECOLE CYCLISME MONS BORINAGE HAUT PAYS	01:43:22
23	9	DECROOS HUGO	BEL20080804	WANTY CYCLING TEAM	01:43:22
24	35	VANDENBROUCKE BJINTSE	BEL20070824	WIELERTEAM WAREGEM	01:43:22
25	2	AMORISON SACHA	BEL20070506	WANTY CT	01:43:22
26	39	WEIKER ANDRES	BEL20070817	VAN MOER LOGISTICS CYCLING TEAM	01:46:55
DNF	12	DERENZIS RYAN	BEL20070402	SPRINT 2000 CHARLEROI	DNF
DNF	20	LECLERCQ OMER	BEL20070711	WANTY CYCLING TEAM	DNF

28 partants

0 non partant(s)

26 coureurs classés

2 abandon(s)

0 hors course