

Ann Welch Diploma candidates 2013

Provided by FAI Secretariat 18 Nov 2013

ID record	Subclass	name SURNAME	Type Record	Performance	Date Attempt	Status
16302	RPL1T	Henrik Jacobus THERON	Distance over a closed circuit without landing	207.8 km	27/08/2011	ratified - current record
16501	RPF1Tm	Matthew FOX	Distance in a closed circuit with limited fuel	151.8 km	10/03/2012	ratified - superseded since approved
16569	RPF1Tm	Guangqiang SHENG	Endurance with limited fuel	1h 02 min 40 sec	18/06/2012	ratified - current record
16631	RPF1Tm	Alexandre MATEOS	Precision Circuit in the Shortest Time ("Clover leaf Slalom")	36.31 sec	29/08/2012	ratified - current record
16630	RPF2T	Ryszard ZYGADŁO	Precision Circuit in the Shortest Time ("Clover leaf Slalom")	82.34 sec	29/08/2012	ratified - current record
16628	RPL1T	Marcin KRAKOWIAK	Precision Circuit in the Shortest Time ("Clover leaf Slalom")	44.92 sec	29/08/2012	ratified - current record
16629	RPF1Tf	Emilia PLAK	Precision Circuit in the Shortest Time ("Clover leaf Slalom")	43.7 sec	29/08/2012	ratified - current record
16618	RAL2T	Gilles MICHEL	Speed over a straight course	285.78 km/h	15/09/2012	ratified - current record
16632	RWL2T	William OLIVE	Distance in a straight line without engine power	48.4 km	25/09/2012	ratified - current record
16638	RAL1E	Jean Luc SOULLIER	Speed over a straight course	189.87 km/h	29/09/2012	ratified - current record
16672	RAL2T	Jan BÉM	Time to climb to a height of 3 000 m	5min 22 sec	15/10/2012	ratified - current record
16690	RPF1Tm	Ryan D. SHAW	Time to climb to a height of 3 000 m	23 min 5 sec	31/10/2012	ratified - current record
16718	RPF1Tm	Chris ATKINSON	Distance in a straight line with limited fuel	353.69 km	10/11/2012	ratified - current record
16715	RPF2T	Ryan D. SHAW	Altitude	4 605 m	07/12/2012	ratified - current record
16716	RPF2T	Ryan D. SHAW	Time to climb to a height of 3 000 m	56 min 01 sec	07/12/2012	ratified - current record
16740	RPF1Tm	Chris ATKINSON	Distance in a closed circuit with limited fuel	170.50 km	10/02/2013	ratified - current record