

2006 INTERCLUB TD SERIES / SÉRIE INTERCLUB DE VOL THERMIQUE 2006  
ROUND 4 RESULTS / RÉSULTATS RONDE 4  
MATS 2 DAY - DAY 1 JULY / JUILLET 29, 2006

	PILOT / PILOTE	CAT.	MODEL	CLUB	1	2	3	4	5	RAW SCORE	NORMALISED
1	MILLS, DICK	EXP.	NYX	ORCC	1000	1000	909	1000	1000	4909	1000
2	THIOU, PASCAL	EXP.	FAZER/HERA	C2VM	1000	1000	697	1000	907	4604	938
3	SMITH, TIM	EXP.	ARTEMIS	MATS	1000	951	922	840	790	4503	917
4	GERVAIS, MARK	EXP.	STRATOS	MATS	968	662	1000	861	917	4408	898
5	NORRIS, KEN	EXP.	SAPPHIRE	ORCC	892	666	1000	744	1000	4302	876
6	BUCHANAN, BRIAN	EXP.	ARTEMIS	ORCC	506	844	960	769	1000	4079	831
7	SARSKAS, STAN	EXP.	FAZER	MATS	905	606	917	816	747	3991	813
8	BLENKINSOP, JOHN	EXP.	SAPPHIRE	ORCC	821	1000	746	836	461	3864	787
9	REECE, JOHN	NOV.	SAGITTA	MATS	737	644	833	769	787	3770	768
10	HENDRICKS, VINCE	EXP.	BoT	ORCC	623	494	1000	1000	613	3730	760
11	GIRARD, JACQUES	EXP.	OLY II	MATS	289	619	698	678	977	3261	664
12	STARKEY, KEN	NOV.	ARTEMIS	MATS	0	704	608	751	534	2597	529

NO. OF PARTICIPANTS: 12

**SATURDAY'S REVISED SCORES**

Mark,

Yes you are right the Saturday scores have changed from Saturday to Sunday.

In the Excel software, Giorgio had added a feature that was unknown to this day ( Even to Pascal who wrote the program).

On each task sheet, there is a cell where we need to input the max time for a flight. For instance, we needed to input 420 in each cell because the max time is 7 minutes x 60 seconds = 420.

Ken Norris was finding Saturdays results funny. He asked me and I looked up the spreadsheet on Sunday while in the field and I found the reason.

On Saturday, we had 300 as maximum time in task 2 and 3 instead of 420. So all of those that have more than 5 minutes flight were on the same level. But when you bring the real value to where it should have been i.e. 420, then things change a bit.

That is the reason why the scoring has changed. The one you received this morning is the right one.

Yes the Saturday 3rd place medal belongs to Tim and Pascal and Dick's positions have swapped.

JAcques 2006-07-31