

PEPINSTER (Belgium) July 2014 - BASIC CARRIER DECK FLYING REPORT																				
EVENT DETAILS				HEADLINE FIGURES			STATISTICS					Spirit of the Meeting								
Date: 19-20th July 2014				Pilots entered: 6			Time KPH MPH					 An interesting mix of aircraft, with Jan Odeyn's DGA Fleet Protector taking the honours! His Guardian was also flown by several of the pilots, for all of whom it returned very consistent results								
Event: Verviers Carrier Deck Event				Models entered: 9			Fastest fast: 30.50 94.94 58.99													
Class: BCD				Total Flights: 31			Slowest Fast: 42.10 49.08 30.50													
Location: Pepinster, Alsace				Scoring Flights: 28			Fastest Slow: 73.00 39.67 24.65													
Postcode:				% Scoring Flights: 90			Slowest Slow: 178.00 16.27 10.11													
Country: Belgium				Lowest Score: 56.40			Average Fast: 35.87 81.50 50.64													
Organising Club: http://www.caponweb.be/				Highest Score: 254.40			Average Slow: 105.89 28.69 17.83													
Contest Director: Jan Odeyn				Average Score: 158.20			Biggest Diff: 144.40													
Weather: Very, very hot, blustery in the thermals				100-Point Landings: 20			Least Diff: 40.00													
				% 100-pointers: 71																
Competitor Details				Model Details		Event Details		Times, Speeds and Scores												
Score Card Quick- View	Name	Nation	Club/City	Aircraft Make and Type (eg Martin MO-1)	Power Unit	Day of Week	Night/ Special flying	Fast time (secs)	Fast Speed (mph)	DQs	Slow time (secs)	Slow Speed (mph)	AoA Warn ings	Speed Differ- ence Points	Landing points	Over- shoots	DQ pre- landing	Proto- type Points	Decor- ation Points	Final score
211.50	Jan Odeyn	Belgium	M.A.C.H.	Grumman F7F Tigercat	2 x electric			30.5	58.99		122.0	14.75		91.50	100			10	10	211.50
248.40	Jan Odeyn	Belgium	M.A.C.H.	DGA Fleet Protector	4 x electric			34.5	52.15		172.9	10.41		138.40	100				10	248.40
254.40	Jan Odeyn	Belgium	M.A.C.H.	DGA Fleet Protector	5 x electric			33.6	53.55		178.0	10.11		144.40	100				10	254.40
61.30	Mikal Svoboda	Belgium		Wildcat - ish	1 x electric			35.8	50.26		77.1	23.34	1	41.30	0			10	10	61.30
202.70	Mikal Svoboda	Belgium		Grumman F7F Tigercat	2 x electric			36.2	49.70		118.9	15.13		82.70	100			10	10	202.70
DQ	Mikal Svoboda	Belgium		Grumman F7F Tigercat	3 x electric			38.4	46.86	DQs										DQ
226.70	Mikal Svoboda	Belgium		Grumman F7F Tigercat	4 x electric			38.8	46.37		145.5	12.37		106.70	100			10	10	226.70
172.40	Robert Schulze	Germany		Westland Wyvern	OS 40LA			31.6	56.94		84.0	21.42		52.40	100			10	10	172.40
66.60	Robert Schulze	Germany		Grumman F4F Wildcat	OS 40			37.0	48.63		83.6	21.52		46.60	0			10	10	66.60
DQ	Robert Schulze	Germany		Grumman F4F Wildcat	OS 40			32.0	56.23	DQs			-	-						DQ
181.50	Robert Schulze	Germany		Grumman Guardian	OS 40			30.6	58.80		107.1	16.80		76.50	100	3		10	10	181.50
192.20	Robert Schulze	Germany		Nakajima C6N1 Saiun	OS 25			41.0	43.88		113.2	15.89		72.20	100			10	10	192.20
197.50	Robert Schulze	Germany		Grumman Guardian	OS 40			32.4	55.53		109.9	16.37		77.50	100			10	10	197.50
155.00	Marc Berckmans	Belgium	M.A.C.H.	Nakajima C6N1 Saiun	OS 25			40.3	44.65		80.3	22.41		40.00	100	1		10	10	155.00
56.40	Marc Berckmans	Belgium	M.A.C.H.	Nakajima C6N1 Saiun	OS 25			38.0	47.35		89.4	20.13		51.40	0	3		10	10	56.40
189.60	Marc Berckmans	Belgium	M.A.C.H.	Nakajima C6N1 Saiun	OS 25			40.4	44.54		110.0	16.36	1	69.60	100			10	10	189.60
92.70	Marc Berckmans	Belgium	M.A.C.H.	Nakajima C6N1 Saiun	OS 25			42.1	42.74		114.8	15.67	1	72.70	0			10	10	92.70
193.30	Marc Berckmans	Belgium	M.A.C.H.	Grumman AF Guardian	OS 40			40.7	44.21		119.0	15.12	2	78.30	100	1		10	10	193.30
96.50	Marc Berckmans	Belgium	M.A.C.H.	Grumman AF Guardian	OS 40			40.5	44.43		117.0	15.38	1	76.50	0			10	10	96.50
176.70	Luc Dessaucy	Belgium		Grumman AF Guardian	OS 40			35.9	50.12		92.6	19.43	1	56.70	100			10	10	176.70
68.20	Luc Dessaucy	Belgium		Grumman AF Guardian	OS 40			33.7	53.39		96.9	18.57		63.20	0	3		10	10	68.20
179.20	Luc Dessaucy	Belgium		Grumman AF Guardian	OS 40			35.8	50.26		100.0	17.99		64.20	100	1		10	10	179.20
181.10	Luc Dessaucy	Belgium		Grumman AF Guardian	OS 40			34.8	51.70		95.9	18.76		61.10	100			10	10	181.10
192.80	Luc Dessaucy	Belgium		Grumman AF Guardian	OS 40			33.2	54.20		106.0	16.97		72.80	100			10	10	192.80
180.80	Luc Dessaucy	Belgium		Grumman AF Guardian	OS 40			34.3	52.46		100.1	17.97		65.80	100	1		10	10	180.80
56.50	Max Uttien	Netherlands		North American P-51D	OS 25			31.5	57.12		73.0	24.65		41.50	0	1		10	10	56.50
164.90	Max Uttien	Netherlands		North American P-51D	OS 25			31.0	58.04		75.9	23.71		44.90	100			10	10	164.90
170.60	Max Uttien	Netherlands		North American P-51D	OS 25			34.3	52.46		84.9	21.19		50.60	100			10	10	170.60
175.90	Max Uttien	Netherlands		Grumman AF Guardian	OS 40			35.0	51.41		90.9	19.79		55.90	100			10	10	175.90
84.10	Max Uttien	Netherlands		Grumman AF Guardian	OS 40			42.0	42.84		106.1	16.96		64.10	0			10	10	84.10
DQ	Max Uttien	Netherlands		Grumman AF Guardian	OS 40			36.0	49.98	DQs			-	-						DQ