

# ROUND THE WORLD

MD-82

N977PG

Starting Point: EEPU Pärnu

## PLANNED JOURNEY (PAGE 1 OF 2)

Leg No.	FROM (city, country)	TO (city, country)	GC Distance	GC Time @ 420 kts	Flt No.
1	EEPU (Pärnu, Estonia)	UGTB (Tbilisi, Georgia)	1270 nm	3:01	771
2	UGTB (Tbilisi, Georgia)	UATG (Atyrau, Kazakhstan)	440 nm	1:03	772
3	UATG (Atyrau, Kazakhstan)	UAKK (Karaganda, Kazakhstan)	871 nm	2:04	773
4	UAKK (Karaganda, Kazakhstan)	ZWWW (Urumqi, China)	676 nm	1:37	774
5	ZWWW (Urumqi, China)	ZLLL (Lanzhou, China)	862 nm	2:03	775
6	ZLLL (Lanzhou, China)	ZGHA (Changsha, China)	697 nm	1:40	776
7	ZGHA (Changsha, China)	VHHH (Hong Kong)	354 nm	0:51	777
8	VHHH (Hong Kong)	VTBD (Bangkok, Thai)	910 nm	2:10	778
9	VTBD (Bangkok, Thai)	WSSS (Singapore)	777 nm	1:51	779
10	WSSS (Singapore)	WIIH (Jakarta, Indonesia)	487 nm	1:10	780
11	WIIH (Jakarta, Indonesia)	WARR (Surabaya, Indonesia)	358 nm	0:51	781
12	WARR (Surabaya, Indonesia)	YPDN (Darwin, Australia)	1112 nm	2:39	782
13	YPDN (Darwin, Australia)	YSSY (Sydney, Australia)	1701 nm	4:03	783
14	YSSY (Sydney, Australia)	YBBN (Brisbane, Australia)	405 nm	0:58	784
15	YBBN (Brisbane, Australia)	NVTV (Port Vila, Vanuatu)	1022 nm	2:26	785
16	NVTV (Port Vila, Vanuatu)	NFFN (Nadi, Fiji)	522 nm	1:15	786
17	NFFN (Nadi, Fiji)	NCRG (Avarua, Cook Islands)	1305 nm	3:06	787
18	NCRG (Avarua, Cook Islands)	NTGJ (Totegegie, French Polynesia)	1391 nm	3:19	789
19	NTGJ (Totegegie, French Polynesia)	SCIP (Isla de Pascua, Chile)	1405 nm	3:21	790
20	SCIP (Isla de Pascua, Chile)	SEGS (Seymour, Ecuador)	1942 nm	4:37	791
21	SEGS (Seymour, Ecuador)	SEQU (Quito, Ecuador)	708 nm	1:41	792
22	SEQU (Quito, Ecuador)	SKRG (Rio Negro, Colombia)	419 nm	1:00	793
23	SKRG (Rio Negro, Colombia)	SVVA (Valencia, Venezuela)	505 nm	1:12	794
24	SVVA (Valencia, Venezuela)	TNCM (Philipsburg, NL Antilles)	549 nm	1:18	795
25	TNCM (Philipsburg, NL Antilles)	MTPP (Port-au-Prince, Haiti)	525 nm	1:15	796
26	MTPP (Port-au-Prince, Haiti)	MUHA (La Habana, Cuba)	627 nm	1:30	797
27	MUHA (La Habana, Cuba)	KMIA (Miami, USA)	204 nm	0:29	798

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28	KMIA (Miami, USA)	KCLT (Charlotte, USA)	565 nm	1:21	799
29	KCLT (Charlotte, USA)	KIAD (Washington DC, USA)	279 nm	0:40	800
30	KIAD (Washington DC, USA)	KJFK (New York, USA)	198 nm	0:28	801
31	KJFK (New York, USA)	CYQM (Moncton, Canada)	516 nm	1:14	802
32	CYQM (Moncton, Canada)	CYQX (Gander, Canada)	444 nm	1:03	803
33	CYQX (Gander, Canada)	BGSF (Kangerlussuaq, Greenland)	1094 nm	2:36	804
34	BGSF (Kangerlussuaq, Greenland)	BIRK (Reykjavík, Iceland)	730 nm	1:44	805
35	BIRK (Reykjavík, Iceland)	EGPF (Glasgow, UK)	720 nm	1:43	806
36	EGPF (Glasgow, UK)	EGLL (London, UK)	300 nm	0:43	807
37	EGLL (London, UK)	EKCH (Copenhagen, Denmark)	530 nm	1:16	808
38	EKCH (Copenhagen, Denmark)	EEPU (Pärnu, Estonia)	422 nm	1:00	809
<b>TOTAL</b>			<b>46,349 nm</b>		