FAI Sporting Code

*Fédération
Aéronautique
Internationale*

Section 2 – Powered Aerodynes

Annex 5
FAI Circumnavigator Badge Application

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FAI CIRCUMNAVIGATOR BADGE APPLICATION

(Please print or type)

Part I – flight crew information

				Sex:	
Name of Pilot in Command:				Sex:	
Sporting License No.:		Expiration Date:		Country of issue:	
Name(s) of Crew/Copilot(s): *(use additional paper if necessary)*				Sex:	
Sporting License No.:		Expiration Date:		Country of issue:	

Part II – journey/aircraft information

Type of Circumnavigation:	❏ Eastbound	❏ Westbound	❏ Polar	❏ Non-stop
Start Point of Journey (with Identifier):		Date/Time of Start (UTC):		
Finish Point of Journey (with Identifier):		Date/Time of Finish (UTC):		
Distance between Start and Finish, if not the same point:		Total Distance of Journey:		
Longitude of S-N Equator Crossing:	*(polar flights only)*	Longitude of N-S Equator Crossing:	*(polar flights only)*	
Degrees of Longitude between Equatorial Crossings:	*(polar flights only)*	Total Number of Control Points:	*(must be listed on pages 2 & 3)*	
Aircraft Manufacturer:		Aircraft Model:		
Engine Manufacturer:		Engine Model:		
Engine Power Rating:		Number of Engines:		

Part III – claimant/NAC information

Claimant Name:	
Claimant Address:	
Claimant Phone Number:	Claimant E-mail:
NAC Claiming Achievement:	
Name of NAC Official:	Title:

We certify that a flight was made, as described above, that qualifies for an FAI Circumnavigator Badge, as set forth in FAI Sporting Code, Section 2, Chapter 9, and hereby apply for the FAI Circumnavigator Badge.

Claimant Signature:		Date:	
NAC Official Signature:		Date:	

FAI CIRCUMNAVIGATOR BADGE APPLICATION

Part IIa – control points (a maximum of 20 control points may be used to satisfy the course distance requirement.)

Key:

#	Name of Control Point	ICAO Identifier
Type of documentation showing point was reached (customs form, fuel receipt, race documentation, etc.)		Date Reached (dd/month/yyyy)

#	Name of Control Point	ICAO Identifier
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

Distance

Total distance this page: _____

Part IIa – control points, continued

Distance between point 10 (previous page) & point 11 _____

11		

12		

13		

14		

15		

16		

17		

18		

19		

20		

Total distance on this page: _____

Total distance from previous page: _____

Grand total : _____