

**ANNEX A.2i**  
**FEDERATION AERONAUTIQUE INTERNATIONALE**

**NOMINATION FORM**

**ALPHONSE PENAUD DIPLOMA**

(for outstanding sporting achievements)

From NAC : **Australian Sport Aviation Confederation**

Date : **6th November 2013**

Address : **PO Box 337**

Country : **Australia**

**ERINDALE CENTRE ACT 2903**

**Australia**

(only one person from a country may  
be nominated annually by that  
candidate's National Airsport Control)

Name of Nominee : **Christopher Callow**

Address : **C/- 16 Elide Rd**

**VICTORIA POINT QLD 4165**

**Australia**

**Requirements - one who has had either :**

1. ☐ at least three times consecutively the title of National Champion :

dates : **2001, 2002, 2003, 2004**

2. ☐ at least the title of World Champion :

dates :	<b>2001</b>	WCh :	<b>Australia</b>	– F3D (RC Pylon Racing)
	<b>2003</b>		<b>Czech Republic</b>	– F3D (RC Pylon Racing)
	<b>2005</b>		<b>France</b>	– F3D (RC Pylon Racing)
	<b>2011</b>		<b>Australia</b>	– F3D (RC Pylon Racing)
	<b>2013</b>		<b>Netherlands</b>	– F3D (RC Pylon Racing)

3. ☐ at least three world records :

dates : **2001**  
**2003**  
**2005**  
**2011**

category : **F3D (RC Pylon Racing)**

4. ☐ other outstanding sporting achievements :

description : **Additionally, Australian National Champion in 1994, 1998 & 1999**

**Christopher Callow's list of outstanding sporting achievements is unique in F3D Pylon Racing. As can be seen in the data above, he has consistently achieved extraordinary results in World Championships (only missing two titles over 13 years) and in setting World Records (a 2013 claim has been submitted to FAI). As F3D World Records may only be achieved at World Championships then the opportunity for setting World Records is naturally limited. Adding his seven Australian National titles rounds off a very impressive array of F3D successes.**

NAC Signature .



Raymond Pearson, Executive Officer

President or Secretary General of nominating FAI National Airsport Control

(must be submitted to the FAI Office by November 15)