## **CIVA Free Known Programme 1 Check List for Advanced Power 2023**



Team:	Pilot Name:	Event:	
		V1 01-01-23	
Elements to Check:		Correct Incorrect	
The sequence must be submitted as a computer file that provides the approved CIVA Forms A, B and C, or alternatively CIVA Forms L and R.			
The sequence must comprise TEN figures – no more and no less.			
The FIVE "Known" figures must be clearly identified with letters A-E, and used according to CIVA Section 6 Part 1 para 2.2.			
The FIVE "Free" figures added by the competitor must be clearly identified and the whole sequence must comply with CIVA Section-6 part-1 regulations.			
No repetition of catalogue numbers is allowed.			
The Form-A Catalogue numbers must be correct versus Form B, or L versus R.			
Form A matches Form B , Form B matches Form C, or Form L matches Form R.			
The maximum Total K allowed = 320.			
The 5 approved master figures for the Advanced power category are as shown here:			
3/4 Fig B 7.2.3.3(6) 9.1.1.3(10) 9.9.5.3(11) K: 43  Fig B 7.2.3.3(6) 9.4.3.2(5) 9.1.3.3(6) 9.4.3.3(8) K: 25	Fig C 8.5.7.1(12) 9.1.3.6(10) 9.9.4.4(11) K: 33  Fig D 7.2.2.1(6) 9.1.3.4(8) 9.9.3.4(11) 9.8.3.2(7) K: 32	2x4 5 5 Fig E 8.8.1.1(18) 9.4.1.2(9) 9.1.5.3(6) 9.8.1.1(7) K: 40	

Checked by:		Date:
Initials	Signature	