

# CIVA Free Known Programme 1

## Power Intermediate, Advanced and Unlimited 2025



### Guidance for competitors

Competitors should preferably design their own Free Known sequence, though they are entitled to use one provided by another competitor or resource.

Each Programme 1 Free Known sequence must comprise a total of 10 figures.

Within each sequence: 5 figures must be the “Known” figures specified by CIVA as shown overleaf and 5 must be “Free” figures, i.e. they are freely chosen by the competitor.

The 5 “Known” figures –

- must be those specified for the category by CIVA at its plenary.
- may individually be placed in any order and at any position within the sequence.
- may be employed in any orientation, i.e. with their start direction along the main box axis into wind, or down wind, or on the secondary axis in either direction.
- must be used with their design as specified by CIVA, unchanged in any way.

The 5 “Free” figures –

- must be selected from the Aresti Aerobatic Catalogue (Condensed), Power version.
- must, in conjunction with the specified “Known” figures, provide a sequence that complies overall with current CIVA Section 6 Part 1 regulations.

Sequence files submitted for a CIVA championship event –

- must be in a computer format declared acceptable to CIVA. Hard or paper copies of any type are not acceptable.
- must contain complete pages for forms “A”, “B” and “C” as well as forms “L” and “R”.
- must clearly identify on at least one of the forms the 5 “Known” figures using the specified letters A-E.

*QR codes to access the OpenAero master figures in mobile phones and tablets -*

**Power Intermediate**



[Australian Version](#)

**Power Advanced**



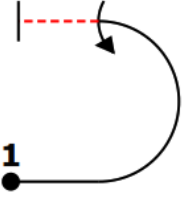
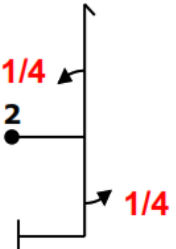
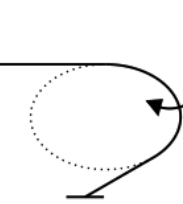
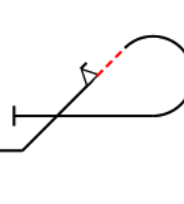
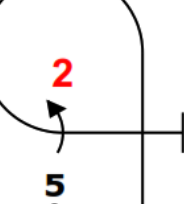
**Power Unlimited**



The “Known” figures specified by CIVA and Australia for powered aircraft in 2025 are:

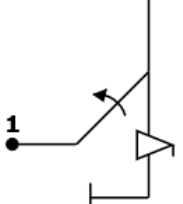
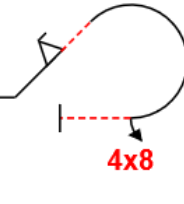
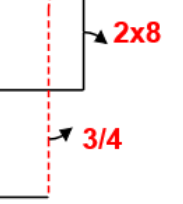
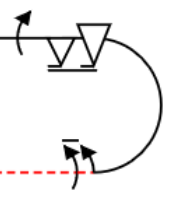
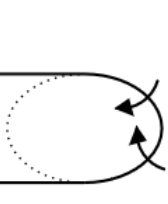
### Intermediate power category Australian Version

Max total K allowed = 200

 <p><b>Fig A</b> 7.2.1.1(6) 9.1.3.4(8) <b>K: 14</b></p>	 <p><b>Fig B</b> 5.2.1.1(17) 9.1.1.1(6) 9.1.5.1(2) <b>K: 25</b></p>	 <p><b>Fig C</b> 2.1.3.1(14) <b>K: 14</b></p>	 <p><b>Fig D</b> 8.5.2.1(10) 9.9.2.2(13) <b>K: 23</b></p>	 <p><b>Fig E</b> 8.6.1.1(11) 9.2.3.4(9) <b>K: 20</b></p>
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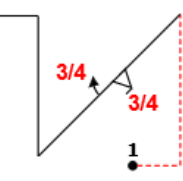
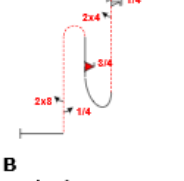
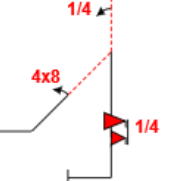
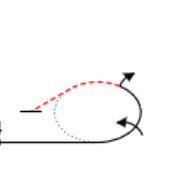
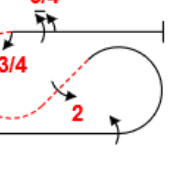
### Advanced power category

Max total K allowed = 320

 <p><b>Fig A</b> 5.3.1.1(18) 9.1.2.4(10) 9.9.5.4(11) <b>K: 39</b></p>	 <p><b>Fig B</b> 8.5.4.1(11) 9.9.2.2(13) 9.8.3.2(7) <b>K: 31</b></p>	 <p><b>Fig C</b> 8.4.3.1(15) 9.8.1.1(7) 9.1.5.3(6) <b>K: 28</b></p>	 <p><b>Fig D</b> 7.2.4.2(6) 9.1.3.6(10) 9.9.3.6(14) 9.4.3.4(11) <b>K: 41</b></p>	 <p><b>Fig E</b> 2.2.5.1(22) <b>K: 22</b></p>
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### Unlimited power category

Max total K allowed = 450

 <p><b>Fig A</b> 1.3.10.2(24) 9.9.4.3(11) 9.1.4.3(6) <b>K: 41</b></p>	 <p><b>Fig B</b> 8.8.6.3(21) 9.11.1.5(4) 9.4.5.2(5) 9.10.6.3(19) 9.8.5.1(3) 9.1.5.1(2) <b>K: 54</b></p>	 <p><b>Fig C</b> 5.3.2.1(24) 9.8.2.2(9) 9.1.1.1(6) 9.10.5.5(15) <b>K: 54</b></p>	 <p><b>Fig D</b> 2.3.3.1(37) <b>K: 37</b></p>	 <p><b>Fig E</b> 7.5.1.1(16) 9.1.3.4(8) 9.2.4.4(9) 9.1.3.3(6) 9.1.3.7(11) <b>K: 50</b></p>
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Valid from January 1<sup>st</sup> 2025