

MI-F02

1/2 Cigar Cutter

IN

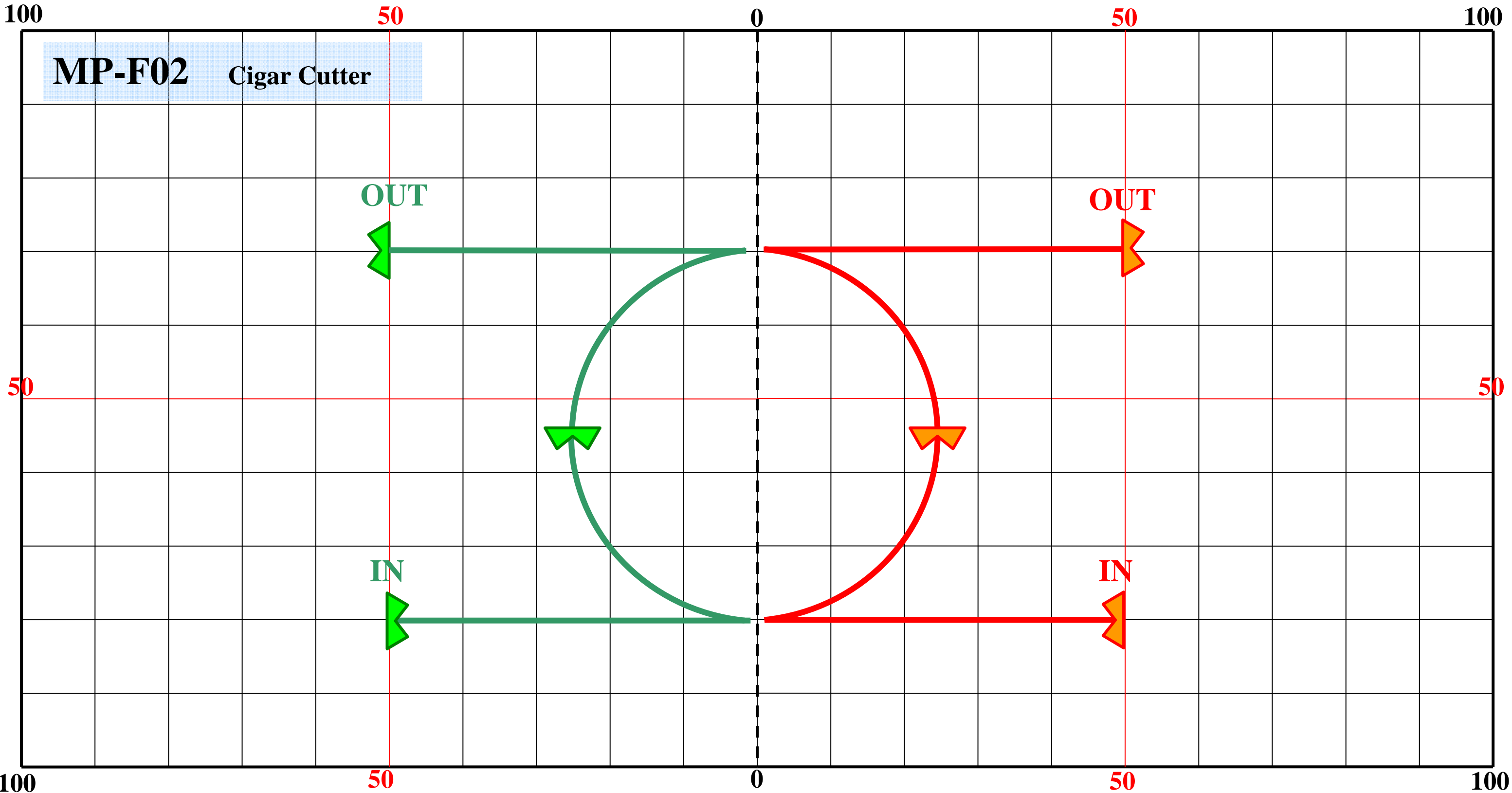
OUT

Judges will Particularly Consider

- Speed control
- Straight line
- 1/2 circle

Explanation

- Relative position in the grid

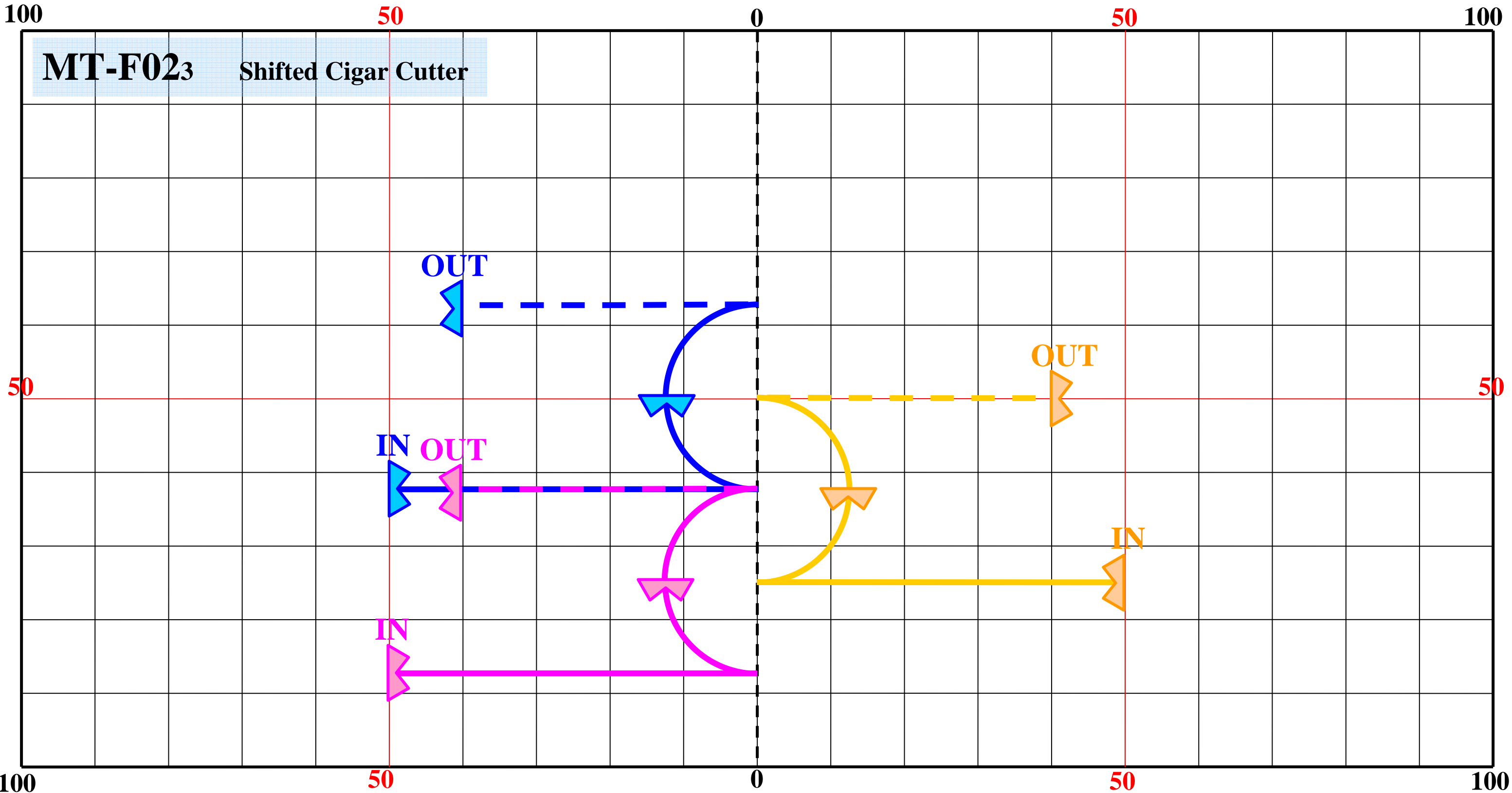


Judges will Particularly Consider

- Speed control
- Position within the precision grid
- synchronized 1/2 circles

Explanation

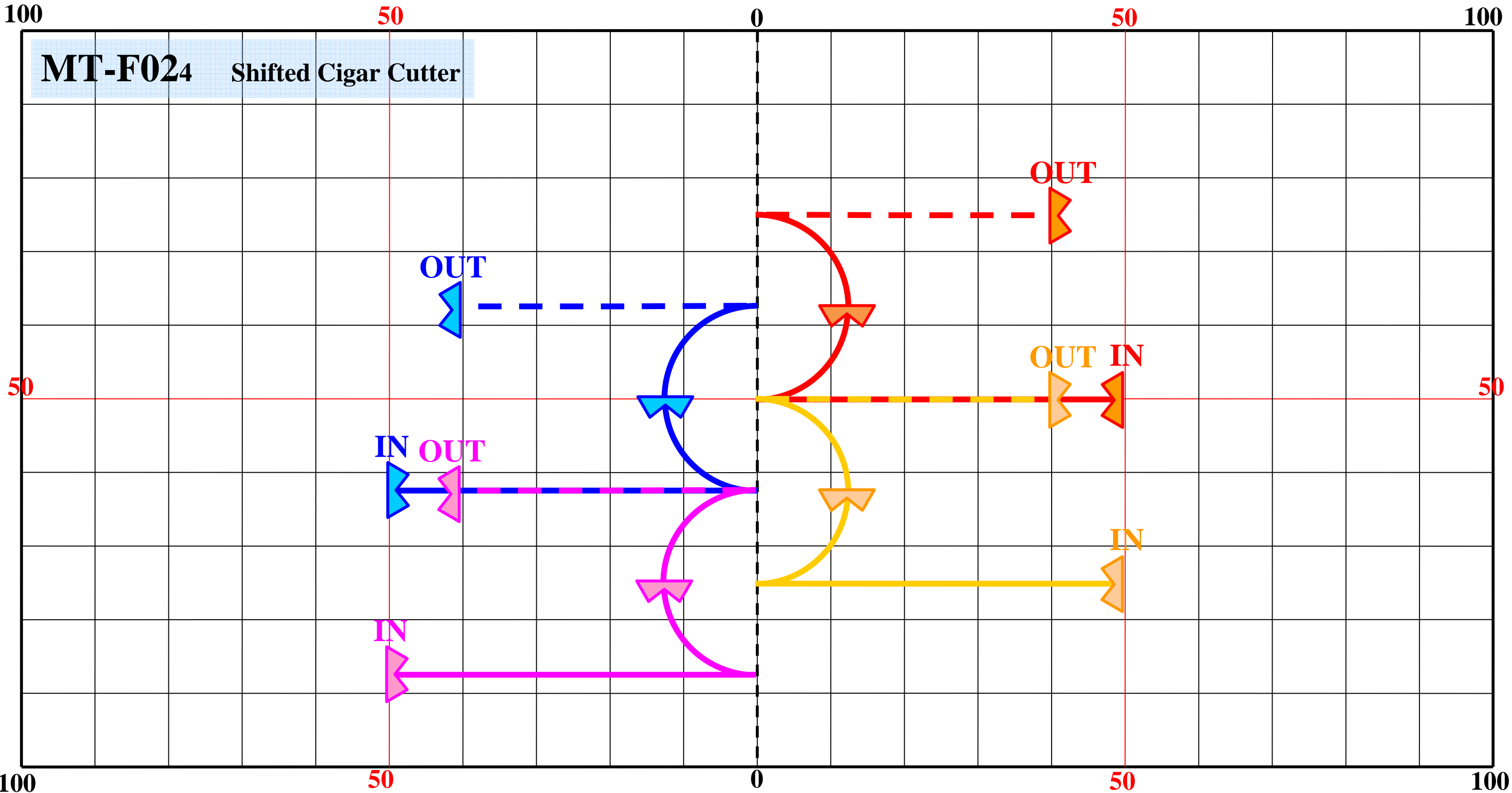
- OUT lines and IN lines on the same line



Judges will Particularly Consider

- Speed control
- Position within the precision grid
- synchronized 1/2 circles

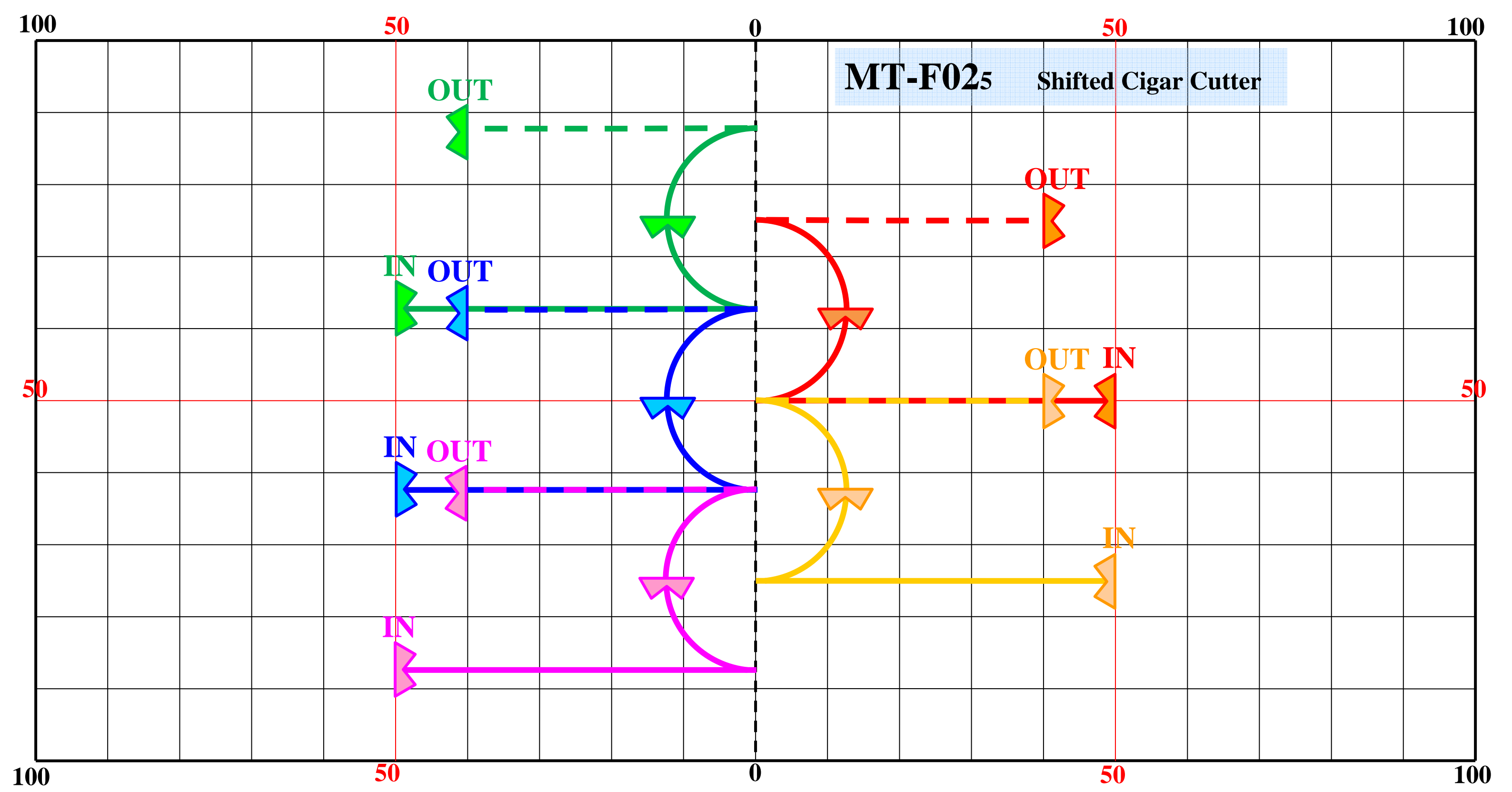
Explanation



Judges will Particularly Consider

- Speed control
- Position within the precision grid
- synchronized 1/2 circles

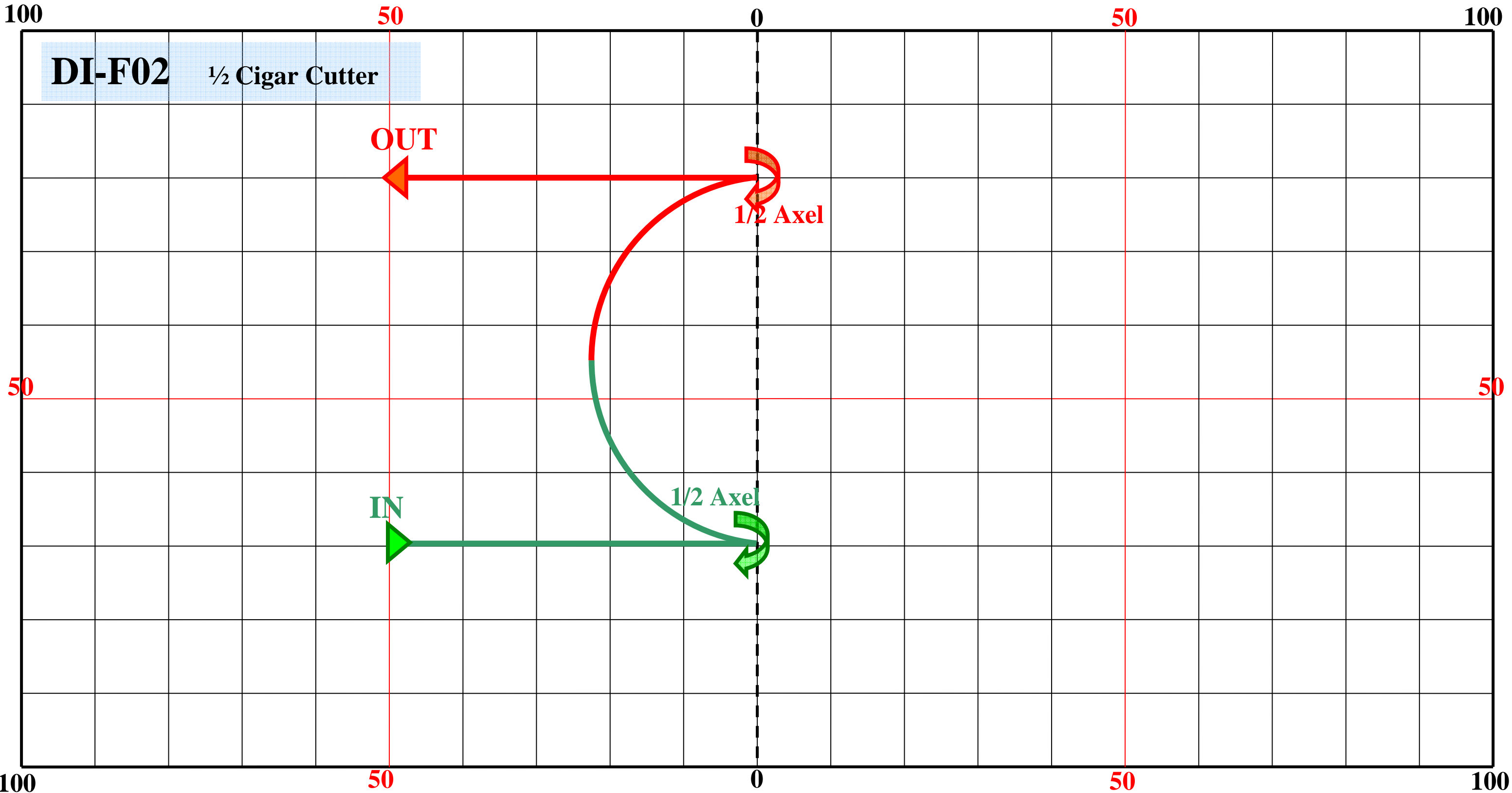
Explanation



Judges will Particularly Consider

- Speed control
- Position within the precision grid
- synchronized 1/2 circles

Explanation

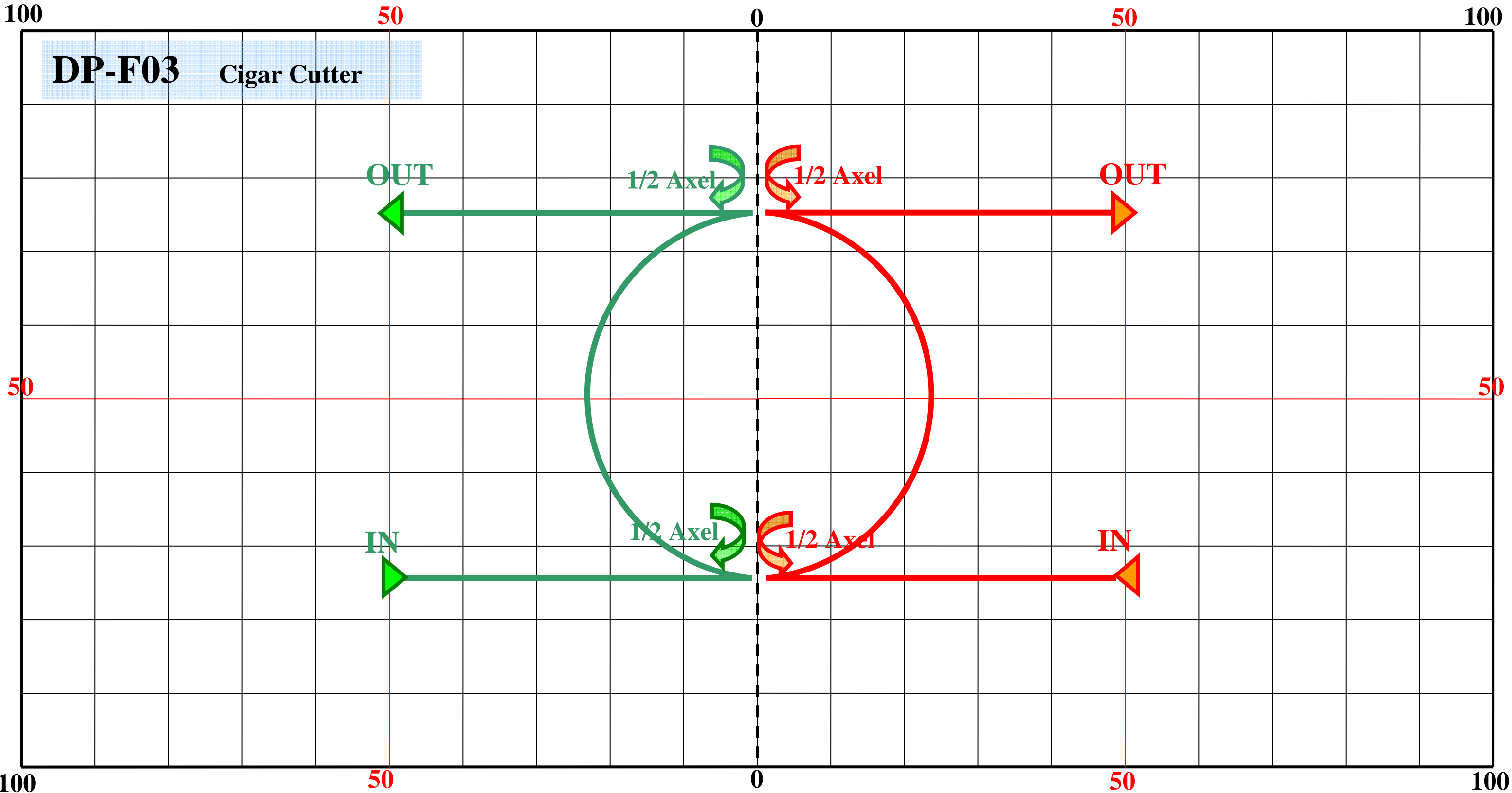


Judges will Particularly Consider

- Straight line
- 1/2 circle

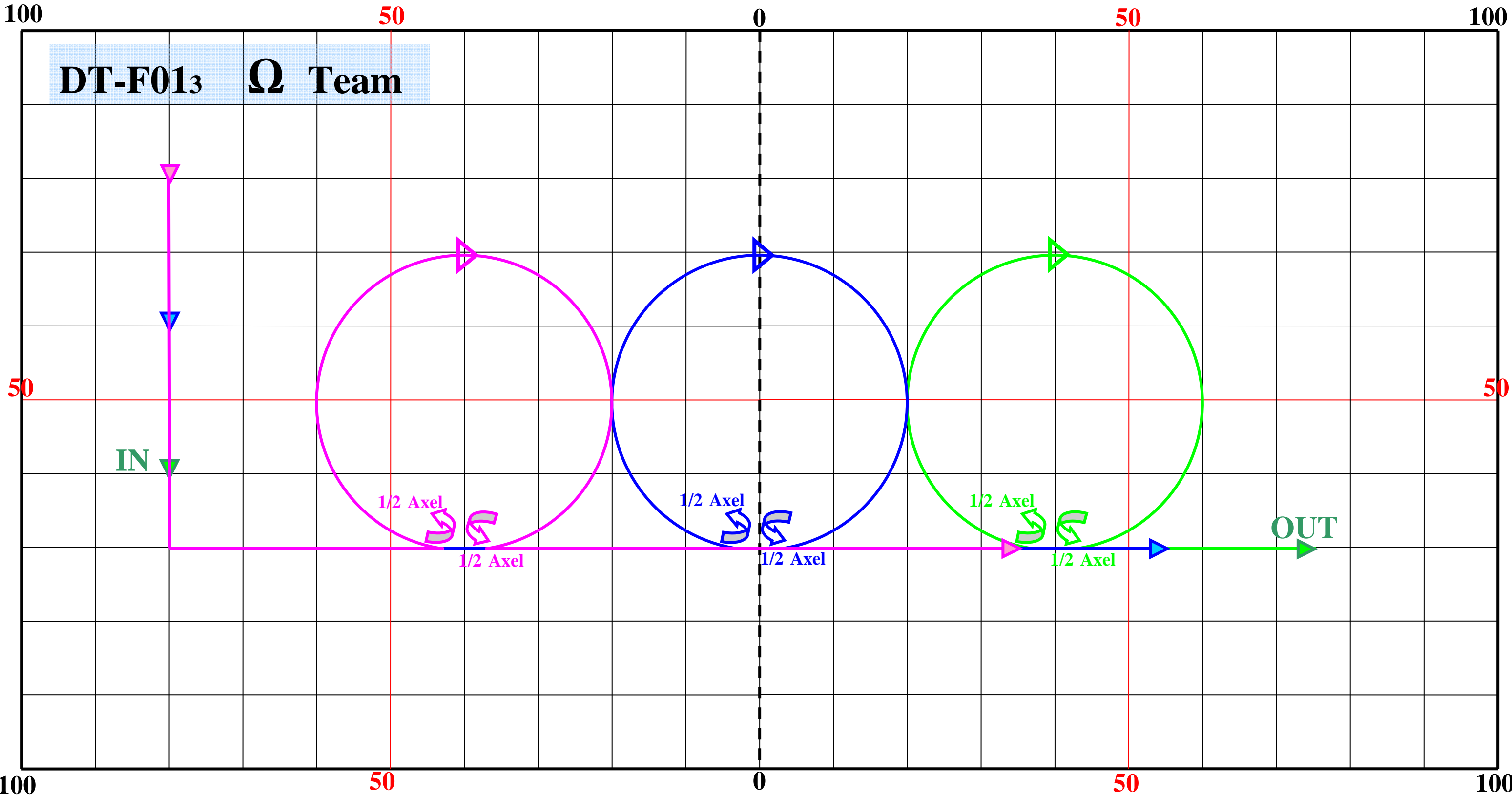
Explanation

- Kite turn left after each 1/2 axel
- Relative position in the grid



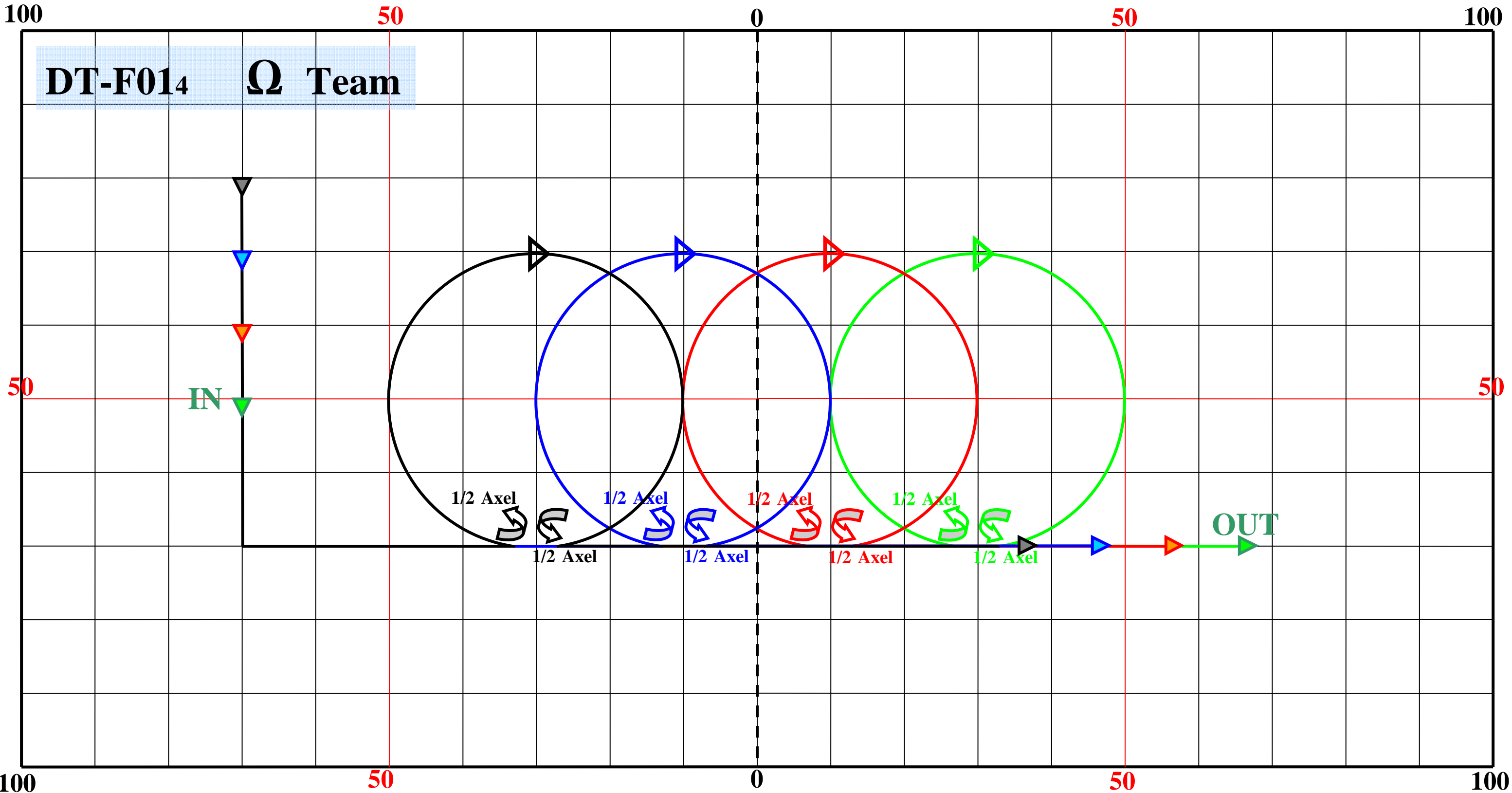
Judges will Particularly Consider
 - synchronized half-axels,
 - synchronized 1:2 circles

Explanation
 - OUT lines and IN lines on the same line



Critical Components :
 - synchronized half-axels,
 - synchronized circles
 - second half-axel facing first half-axel

Other components :
 - Straight line
 - Relative position in the grid
 - OUT line and IN line on the same line

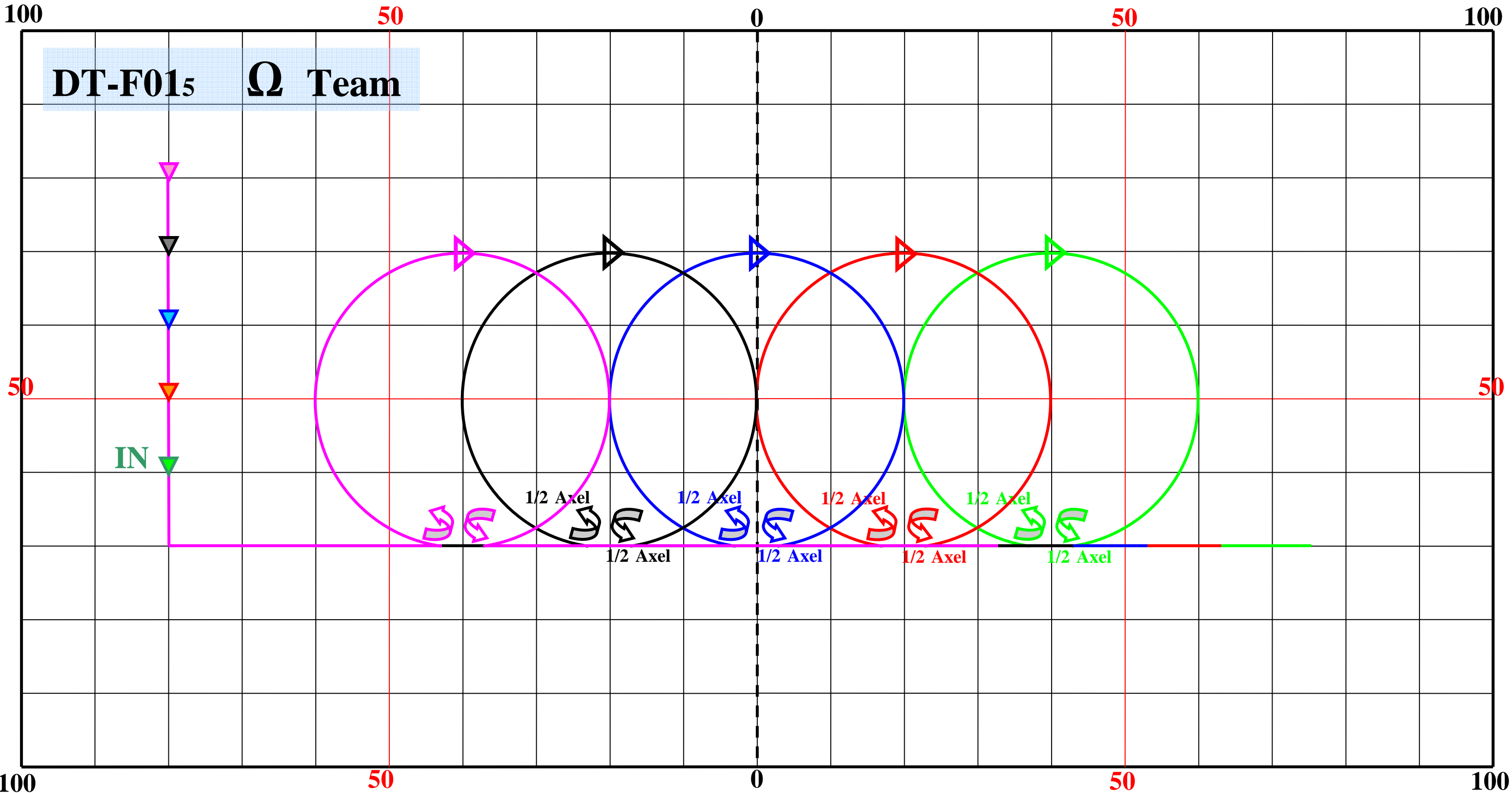


Critical Components :

- synchronized half-axels,
- synchronized circles
- second half-axel facing first half-axel

Other components :

- Straight line
- Relative position in the grid
- OUT line and IN line on the same line

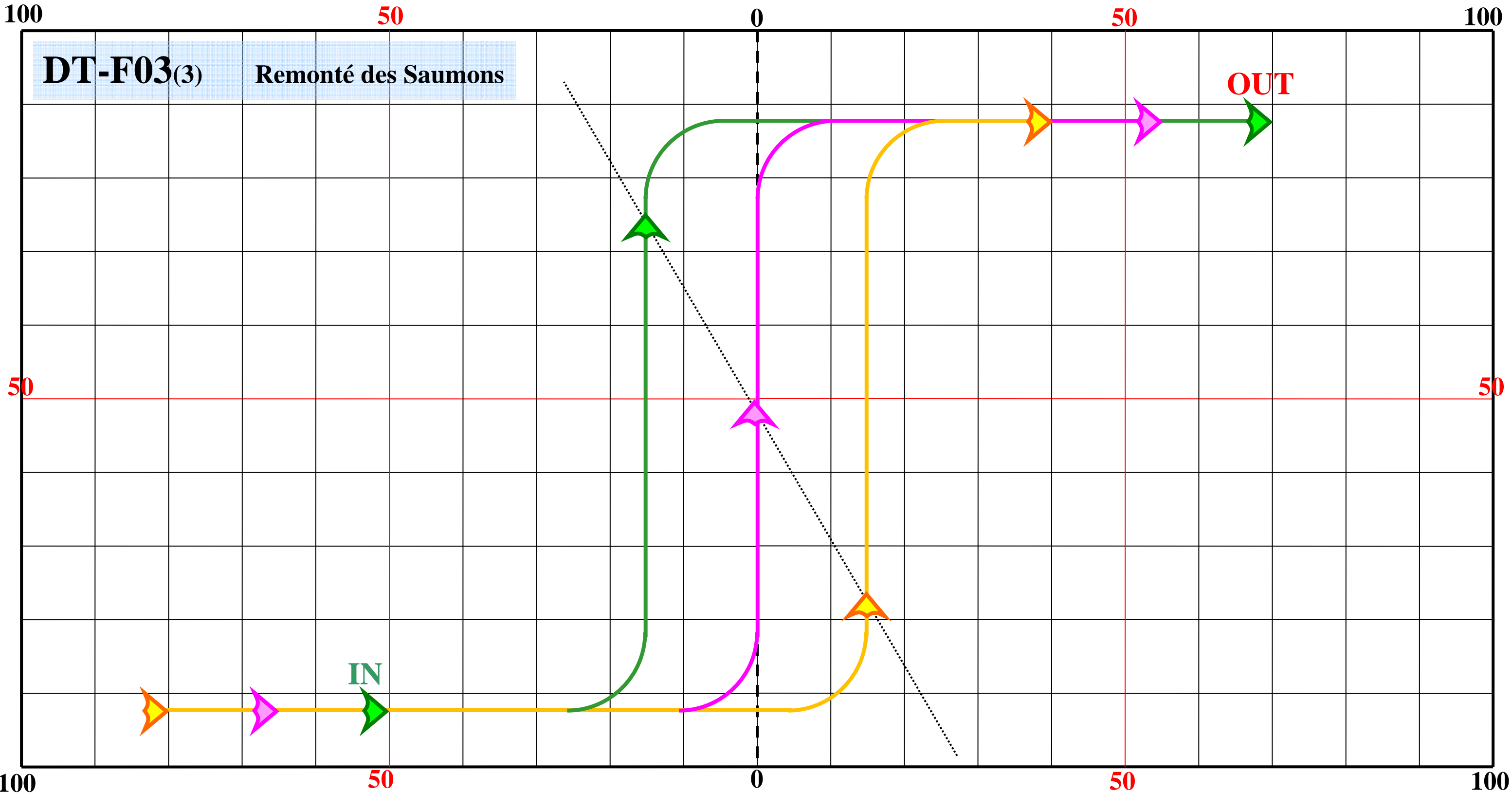


Critical Components :

- synchronized half-axels,
- synchronized circles
- second half-axel facing first half-axel

Other components :

- Straight line
- Relative position in the grid
- OUT line and IN line on the same line



DT-F03(3)

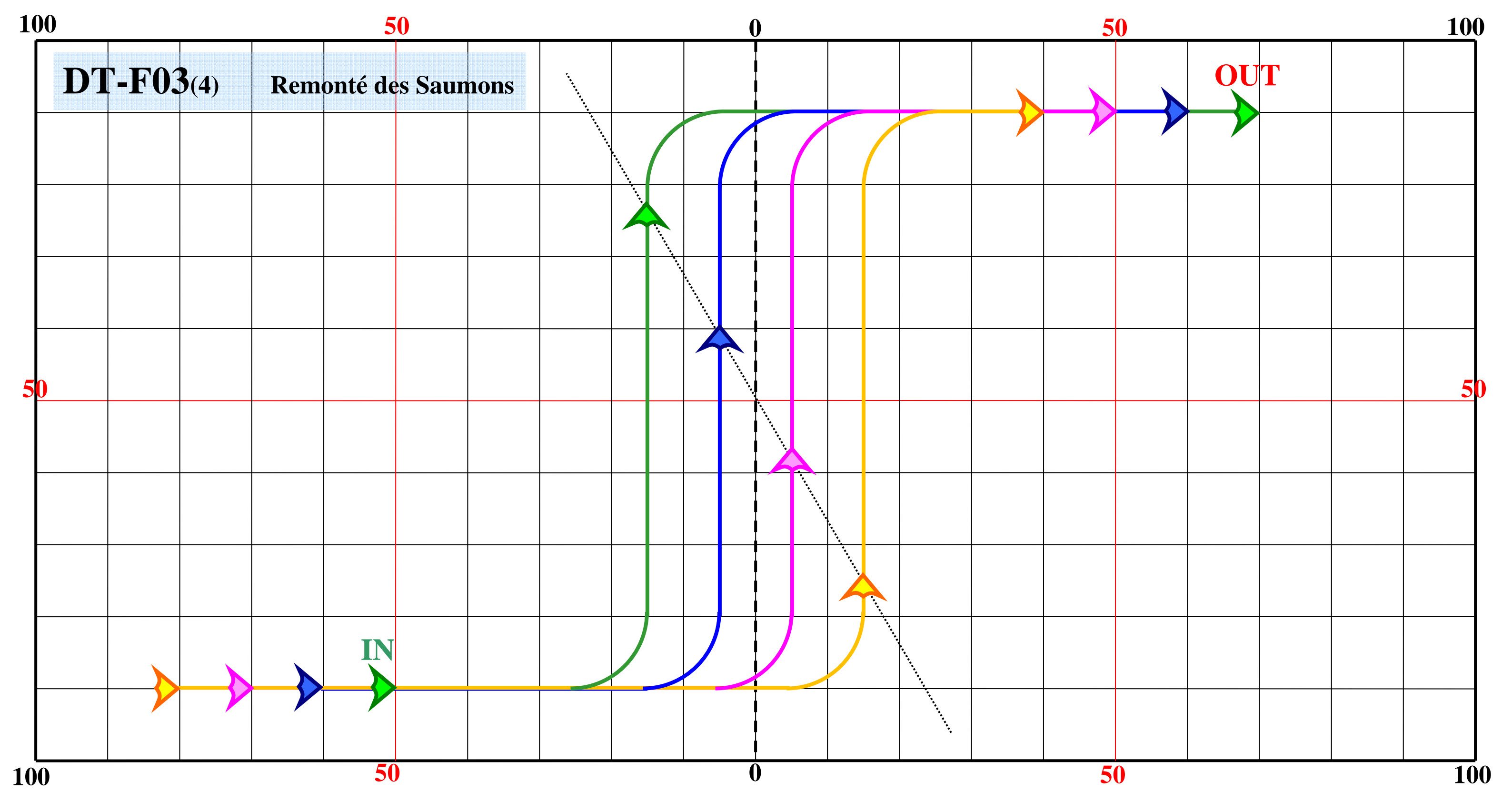
Remonté des Saumons

OUT

IN

- Judges will Particularly Consider**
- Speed control
 - Position within the precision grid
 - Spacing
 - Parallel lines

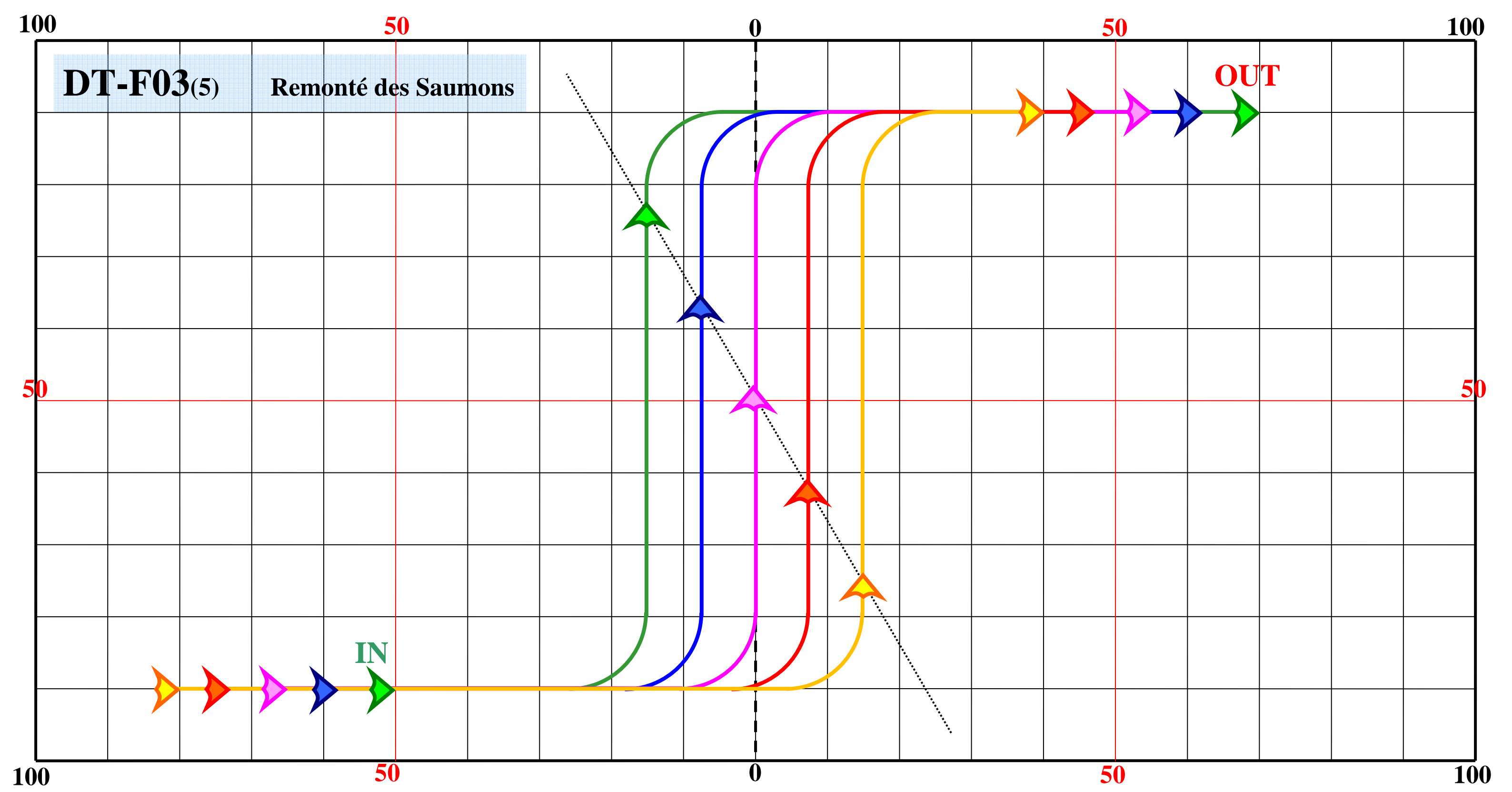
Explanation
 Smooth transitions from horizontal to vertical and again to horizontal. All kites when flying up should be on the same diagonal line just before the first kite flies out and after the the last kite has already flown into the up flight.



Judges will Particularly Consider

- Speed control
- Position within the precision grid
- Spacing
- Parallel lines

Explanation
 Smooth transitions from horizontal to vertical and again to horizontal. All kites when flying up should be on the same diagonal line just before the first kite flies out and after the the last kite has already flown into the up flight.



Judges will Particularly Consider

- Speed control
- Position within the precision grid
- Spacing
- Parallel lines

Explanation

Smooth transitions from horizontal to vertical and again to horizontal. All kites when flying up should be on the same diagonal line just before the first kite flies out and after the the last kite has already flown into the up flight.

