JUDGE'S SCORE CARD

F3C – VINTAGE 2026–2030

ROUND _____ PILOT _____ JUDGE _____

P1 VERTICAL TRIANGLE

K-FACTOR: 1,0

STANDARD ☐

F3C PILOT (+360° PIR.) ☐

GEOMETRY	STOPS
SPEED	PIROUETTE (F3C)

	HEIGHT	LH FLAG	RH FLAG
7,0 m			
2,0 m			

SCORE

P2 VERTICAL RECTANGLE

K-FACTOR: 1,0

GEOMETRY	STOPS
SPEED	PIROUETTES

	HEIGHT	LH FLAG	RH FLAG
7,0 m			
4,5 m			
2,0 m			

SCORE

P3 LOOP

K-FACTOR: 1,0

GEOMETRY	SIZE	SPEED
SMOOTHNESS	LH POSITION RH	

	EXIT
HIGH	
LOW	

SCORE

P4 STALL TURN 540°

K-FACTOR: 1,0

GEOMETRY	PIROUETTE
LH POSITION RH	

	EXIT
HIGH	
LOW	

SCORE

P5 ROLL

K-FACTOR: 1,0

GEOMETRY	ROLL	SPEED
SMOOTHNESS	LH POSITION RH	

	EXIT
HIGH	
LOW	

SCORE

P6 STALL WITH BACKWARD RECOVERY

K-FACTOR: 1,0

GEOMETRY	RECOVERY
LH POSITION RH	

	EXIT
HIGH	
LOW	

SCORE

P7 AUTOROTATION

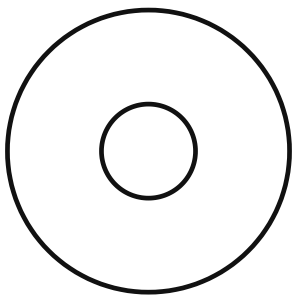
K-FACTOR: 1,0

STANDARD (45°) ☐

F3C PILOT (180° TURN) ☐

	YES	NO	DOWNGRADE IF NO
MIN. ALTITUDE (15 m / F3C 20 m)?			2
IN AUTOROTATION AT START POINT?			
CONSTANT DESCENT RATE?			
STRAIGHT 45° LINE / EVEN 180° TURN?			
FLARE OK?			
LANDING SMOOTH?			
TAIL STRAIGHT AFTER LANDING?			
STRETCH?			1 OR 2

LANDING ZONE



LANDING POINTS (ROTOR SHAFT):

INSIDE 1 m CIRCLE – MAX 10

ON 1 m CIRCLE – MAX 9

INSIDE 3 m CIRCLE – MAX 8

ON 3 m CIRCLE – MAX 7

OUTSIDE 3 m CIRCLE – MAX 6

SCORE