Candidate Name: Mark Doodes

Course: ICARUS 004/OLX

ICARUS Number: ICARUS(Pilot)2019/147

Operations Manual: Approved

ICARUS Theory Examination Result: 98%

ICARUS Practical Examination Result: Pass

Category	0-7 Kgs	7 – 20 Kgs	
Fixed Wing	-	-	
Multi-Rotor	Х	-	

Table 1- SUAS Recommend Category(ies)

Conclusion:

The Candidate applied themselves well throughout the ICARUS™ Theory Course, working

diligently to ensure that they assimilated the required information. The Candidate's

studious nature paid dividends, seeing them pass the ICARUS[™] Theory Examination with 98%.

The Candidate's ability to operate SUAS in the categories shown above in accordance with CAPs 393, 722 and CAA issued PfCO was assessed as a A- in accordance with the ICARUS OE Taxonomy.

The Candidate is recommended for award of PfCO in accordance with both the schedule above and in-line with the assessment overleaf.

ICARUS™ Examiner: Tom Pattison

Date: 05/06/2019

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ICARUS[™] Sub 20 Kg Commercial SUAS CAA Recommendation Report

Name and Inits:	Mark Doodes	Client No:	2019/147	Sortie
PIC / CO / OBS	PIC	Task:	Solar Farm	Grading
Report By:	Tom Pattison	Weather:	5kts, BKN, 9999	
Date:	05/06/2019	Time Flown:	0:20	A-

EXERCISES		COMMENTS	
Planning Briefing Task Completion ATTI Flying (Manoeuvering for MAVIC)		5 5 5 5	 Planning/Briefing: The candidate made a sensible plan and delivered a brief which was appropriate to the task. Task Execution/Delivery: The Candidate executed the commercial task well and delivered the required data in an efficient, timely and safe manner. Emergencies: The candidate reacted appropriately to emergencies, conducting the required actions as appropriate to the situation. ATTI Mode/Manoeuvering (MAVIC, SPARK etc): The candidate was able to fly the aircraft appropriate of the situation.
Emergencies		5	smoothly at all times and had no problems with orientation and general handling.
AIRM	AIRMANSHIP		
CHE	CKS	5	
LOOKOUT		5	
SITUATIONAL AWARENESS		5	
MENTAL	Situational	5	
CAPACITY	Analysis		
	Priority Allocation	5	
	Mental Flexibility	5	
DECISIVENESS	Decision Making	5	
	Decision Quality	5	
	Implementation	5	
COMMUNICATION	Within Crew/Team	5	
	External Agencies	5	SUMMARY/RECOMMENDATIONS
RESOURCE	Aircraft Systems	5	
MANAGEMENT	Physical	5	Recommended for the award of PfCO in-line
	Management		with the categories shown at Table 1.
	Crew Management	5	-
	External Sources	5	

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