CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS PRESENTED TO

Malcolm Miller

ARN: 1302838

For successfully completing the Multirotor RePL <7Kg (Initial)

Mode of Flight Test - Automatic and Manual

RBAK - Basic aviation knowlege for RPAS

RACP - Airspace, charts and aeronautical publications for RPAS

RBMO - Basic meteorology for RPAS operations

REES - Electrical and electronic systems for RPAS

RHPF - Human performance for RPAS

RKOP - RPAS knowledge - operations and procedures

RORA - Operational rules and air law for RPA

RAFM - Automated flight management systems for RPAS - knowledge

RBKM - Aeronautical knowledge and operation principles - Multirotor

RC1 - Perform pre- and post-operation actions and procedures for RPAS

RC2 - Energy management for RPAS (excluding item 4 and 5)

RC3 - Manage crew, payload and bystanders for RPAS operation

RC4 - Navigation and operations of RPAS

RNT - Non-technical skills for operation of RPAS

RAF - Automated flight management systems for RPAS - operation

GELP - General English Language Proficiency

RM1 - Control on ground, launch, hover and landing

RM2 - Normal operations

RM3 - Advanced manoeuvres

RM4 - Abnormal and emergency operations

Droneit ARN: 834101

07/04/2026

DATE Completed

LEE CARSELDINE

Chief Remote Pilot & Chief Executive Officer