



PROFESSIONAL CERTIFICATE OF SPECIALIZATION INDUSTRIAL, MARITIME AND PORT DRONE INSPECTION

VISUAL INSPECTION • INFRARED THERMOGRAPHY • 3D MODELLING

— UAS TECHNICAL INSPECTION SPECIALIZATION —

QUALIFICATION CODE: IID-UAS-IMPI-L3-130H



CERTIFICATE NUMBER
IID-IMP-2025-00231



DECEMBER 2025



TRAINING HOURS
130 HOURS



CERTIFICATE TYPE
SPECIALIZATION



TRAINING MODALITY
THEORY • PRACTICE •
SIMULATION • PROJECT

THIS IS TO CERTIFY THAT

COLLE ADEWALE

has successfully completed the 130-hour Professional Training Programme in Industrial, Maritime and Port Drone Inspection and has demonstrated the competence required to conduct drone-based technical inspections, perform visual and thermal data acquisition, identify and document apparent defects, produce 3D inspection outputs, and prepare professional inspection reports.

CORE COMPETENCIES CERTIFIED

- ✓ Visual Inspection
- ✓ Infrared Thermography
- ✓ 3D Modelling
- ✓ Defect Mapping
- ✓ HSE Risk Assessment
- ✓ Complex-Environment Flight Operations
- ✓ Technical Reporting
- ✓ Photogrammetric Inspection

OFFICIAL VERIFICATION

Scan the QR code to verify:

- ✓ holder identity
- ✓ certificate authenticity
- ✓ qualification code
- ✓ date of issue
- ✓ certified competencies
- ✓ validity status



Official Verification Register
www.iid-certifications.org/verify



ISSUED IN ACCORDANCE WITH
THE PROFESSIONAL FRAMEWORK
FOR UAS TECHNICAL INSPECTION
TRAINING AND COMPETENCY
ASSESSMENT.



THIS CERTIFICATE IS
RECORDED IN THE OFFICIAL
IID CERTIFICATION REGISTER.