VIKING DRONE PACKAGING

VCA APPROVAL AWARDED FOR RADIOACTIVE PACKAGE CARRIAGE BY DRONE



A major milestone for Class 7 radioactive material delivery by RPAS.

Viking Drone Packaging has been awarded approval for its Crash Protected Container (CPC) solution for the carriage of Class 7 radioactive material by drone. This approval builds on Viking's pioneering position as the company behind the world's first CPC for dangerous goods carried by RPAS.

WHY THIS MATTERS

- Supports time-critical healthcare logistics
- Enables safe carriage of specialist radioactive consignments
- Expands the future of compliant drone delivery

World's First CPC for Drones

Vehicle Certification Agency

VCA-APPROVED CRASH PROTECTED CONTAINER FOR RPAS

APPROVED PACKAGE DESIGN

- Lead pig for secure medicine containment
- High-density foam cushioning
- Impact-resistant aluminum outer frame



APPROVAL PARAMETERS

- Class 7 radioactive materials
- Maximum gross mass: 12.25 kg
- Approved packaging configuration required
- Maximum operating height: 400 ft AGL
- Alternative inner packaging requires separate assessment

World-first CPC experience

Building on Viking's pioneering Crash Protected Container work for dangerous goods carried by RPAS.

Purpose-built for RPAS

Packaging engineered around the aircraft, payload and operational requirements of specialist drone delivery.

DG expertise

Focused on the unique packaging, compliance and operational challenges of drone transport.

From concept to operation

Supporting customers developing real-world specialist drone logistics applications.

Designed for healthcare, pharmaceutical and specialist drone-logistics operations.

Helping customers build safe, practical and compliant aerial delivery solutions.

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Approval details reflect the approved Class 7 radioactive package configuration and stated operational parameters.