



WORLDWIDE FLEET MANAGEMENT

FLY. LET US DO THE REST.

ENGINEERING SOLUTIONS

DESIGN
CERTIFICATION
INSTALLATION

ENGINEERING OVERVIEW



ALL-IN-ONE DESIGN SERVICES

Eagle's design and engineering team of aerospace, avionics, and mechanical engineers work closely with the aircraft maintenance and manufacturing teams to **design, build, install and certify** innovative and practical solutions

GLOBAL CERTIFICATION

Our aircraft certification team currently maintains over 70 Supplemental Type Certificates with more than 150 approvals in Airworthiness Jurisdiction around the world including EASA, TCCA, FAA, JCAB and others

DESIGN APPROVAL ORGANIZATION (DAO)

Transport Canada approved for STC, Repair and Part Approvals

FOCUSED ON EXPANDING OPERATIONAL CAPABILITY AND EXTENDING THE LONGEVITY AND VALUE OF AIRCRAFT

CERTIFICATIONS & CAPABILITIES

SUPPLEMENTAL TYPE CERTIFICATE PORTFOLIO

Eagle's STC Portfolio includes but not limited to:

- » Eagle 407HP Bell 407 Conversion
- » 407 Inlet Barrier Filter
- » Eagle Single Bell 212 Conversion
- » Eagle Single Inlet Barrier Filter
- » Eagle Single Bell 212 Avionics Upgrade
- » H125 Police Configuration Installations
- » H125 Control Panel Installations
- » H125 Audio System Installations
- » H125 Supplemental Avionics Console
- » BK117 Audio System Installations
- » H125/H130 28-14 VDC Power Converter

INTERNAL CAPABILITIES

TRANSPORT CANADA DESIGN APPROVAL ORGANIZATION (DAO)

STC, Repair and Part Approvals

MECHANICAL

Cargo-baskets, landing skids, escape ladders, etc.

STRUCTURAL

Airframe modifications

AVIONICS

Displays, control panels, radio systems, etc.

SYSTEMS

Bleed air systems, fuel systems modifications, etc.

**CONTACT OUR SALES TEAM TO DISCUSS
YOUR ENGINEERING NEEDS:**

sales@eaglecopters.com | 403.250.7370
www.eaglecopters.com



EAGLE
WORLDWIDE FLEET MANAGEMENT

FLY. LET US DO THE REST.