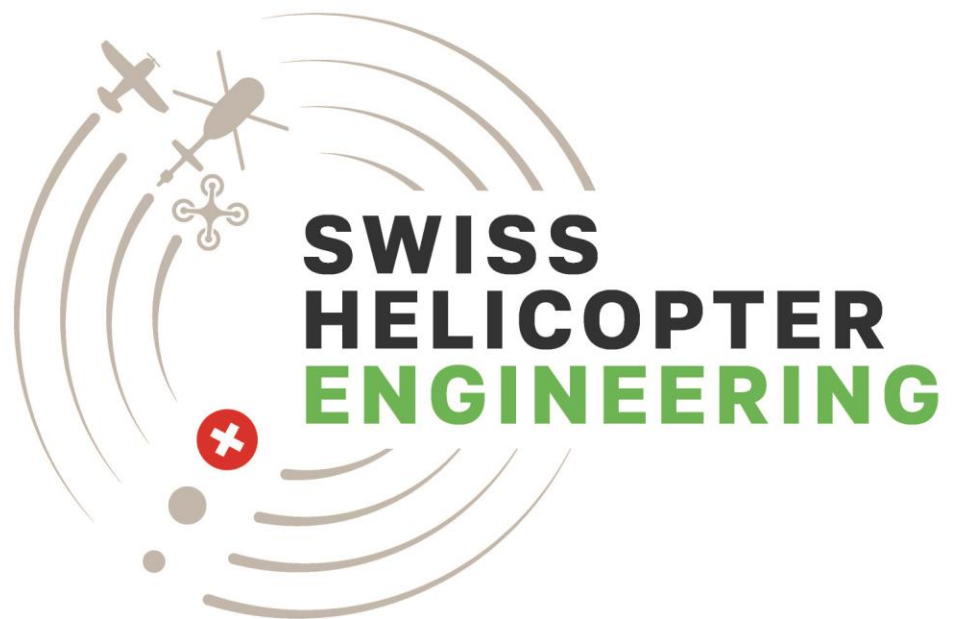




Company Introduction



Company History



- 2019 – Creation of Swiss Helicopter Engineering (SHE)**
- 2021 – Approved as EASA Part-21 - Design Organisation**
- 2022 – Completion of first STC (Kamov Ka32 Bubble window)**
- 2025 – 30 products in portfolio:**
 - VHF-FM system (H120, H125, H130)
 - EFB holder (H120, H125)
 - Traffic Advisory System (H120, H125, H130)
 - Radar Altimeter (H125, H130)
 - ... and many more ...
- 2025 – Production Organization Approval**
- 2025 – STC Approval for new Cockpit Floor Window**
- Cockpit Floor Window STC**

On-going projects:

- H145 Situational Awareness System
- And many more...



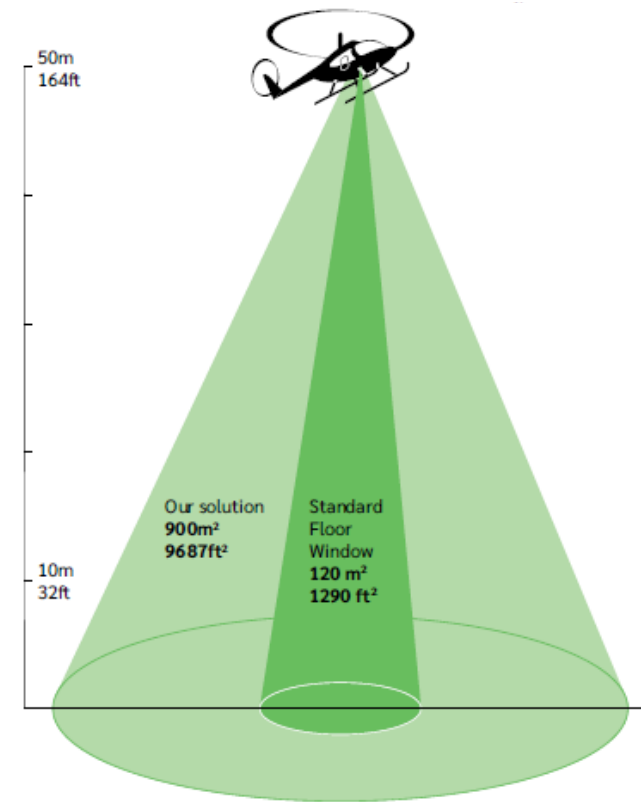
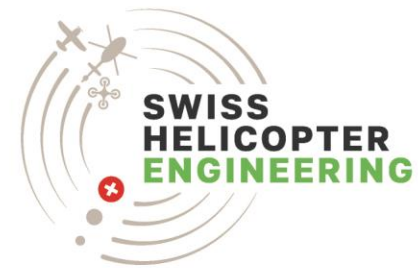
What we can do

Company capabilities on small / large helicopter and small airplanes:

- **Type of modifications:**
 - ✓ Minor and major modifications (STC)
 - ✓ Minor and major repairs
- **Kind of projects:**
 - ✓ Avionics, electrical system
 - ✓ Cabin / cockpit modification and refurbishment
 - ✓ Structure modifications (incl. primary structure)
 - ✓ External modifications, support for external equipment
 - ✓ Hoist / cargo hook modifications
 - ✓ Software and airborne electronic hardware DAL D (in progress)
- **Flight test organisation:**
 - ✓ Flight test up to Category II
 - ✓ Development and certification flight tests



Latest STC Product Release - The NEW B3 Floor Window



Contact



Matteo Confalonieri

Head of Office of Airworthiness

matteo.confalonieri@she-ag.ch

Daniel Eggenschwiler

CEO

daniel.eggenschwiler@she-ag.ch

Julien Blanc

Compliance Verification Engineer

Head of Production Organisation

julien.blanc@she-ag.ch

Andrea Ferrario

Head of Design Organisation / Design Engineer

andrea.ferrario@she-ag.ch



Swiss Helicopter Engineering AG
Via Aeroporto 17
6596 Gordola