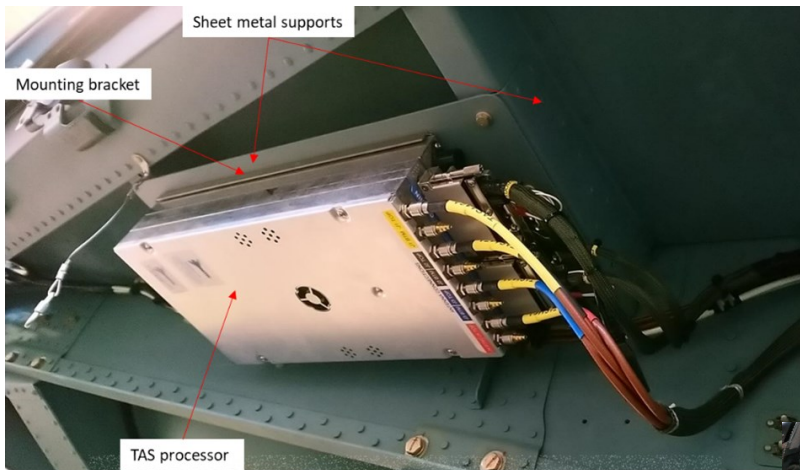


# AS350-B3 TAS System GARMIN GTS 800



## Description

Swiss Helicopter Engineering has developed and certified in cooperation with Swiss Helicopter Maintenance ([www.shm-ag.ch](http://www.shm-ag.ch)) the installation of TAS system Garmin GTS 800 interfaced with G500H TXI Electronic Flight Display System, GMA350H audio panel and Transponder GTX series already installed on the helicopter. The installation features TAS processor and its mechanical interface in the position foreseen for the optional Emergency Floating Gear Bottle on the RH side of the rotorcraft, below the baggage compartment, Antennas and their mechanical Interfaces to the fuselage and all the required wiring harnesses.

SwissHelicopter  
Maintenance

## Modification details

- ✓ Installation of G500H TXI Electronic Flight Display System, GMA350H audio panel and Transponder GTX series is a pre-requisite
- ✓ Compatible with any known helicopter configuration
- ✓ Complete kit available
- ✓ Engineered from customer experience



**GARMIN.**

## Approvals

| Approval type | Reference number | Authority          | Aircraft approved |
|---------------|------------------|--------------------|-------------------|
| Minor Change  | MCA 350-000033   | EASA DOA - 21J.730 | AS350 B3          |

Approval recognized by FAA, TCCA and ANAC via bilateral agreement. Approval can be validated to other civil aviation authority and extended to other aircraft on request.

**INTERESTED?**  
CONTACT US FOR A QUOTATION  
>>> [engineering@she-ag.ch](mailto:engineering@she-ag.ch)

**swiss**  
**helicopter**   
engineering

Via Aeroporto 17 – 6596 Gordola (Switzerland)  
EASA DOA - EASA.21J.730