



## MINOR CHANGE APPROVAL

### 10030508

This Minor Change Approval is issued by EASA, acting in accordance with Regulation (EC) No. 216/2008 on behalf of the European Community, its Member States and of the European third countries that participate in the activities of EASA under Article 66 of that Regulation and in accordance with Commission Regulation (EC) No. 1702/2003 to

**TRIG AVIONICS LTD.  
HERIOT WATT RESEARCH PARK, BUILDING 4  
RICCARTON, CURRIE  
EH14 4AP  
UNITED KINGDOM**

and certifies that the change in the type design for the product listed below with the limitations and conditions specified meets the applicable Type Certification Basis and environmental protection requirements when operated within the conditions and limitations specified below:

**Original Product TC Number:** SEE ATTACHED AML  
**TC Holder:** SCHEMPP-HIRTH FLUGZEUGBAU GMBH  
**Model:** SEE ATTACHED AML

#### EASA Certification Basis:

The Certification Basis for the original product and the following additional or alternative airworthiness requirements are applicable to this certificate/ approval  
CS 22

The certificated noise and/ or emissions levels of the original product are unchanged and remain applicable to this certificate/ approval

#### Description of Design Change:

TT21/TT22 Mode S Transponder

#### Associated Technical Documentation:

Mod Doc: SUP/TT2X/003 (inc ICA): Issue 3.0  
or later revisions of the above listed documents approved by EASA

#### Limitations:

None

See Continuation Sheet(s)

For the European Aviation Safety Agency,

Date of issue: 21.06.2010

**Roger HARDY  
Certification Manager  
General Aviation**

#### Note:

The following numbers are listed on the certificate:  
EASA current Project Number: 0010004943-001

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**Conditions:**

None

This Approval shall remain valid unless otherwise revoked.

- end -

Note:  
The following numbers are listed on the certificate:  
EASA current Project Number: 0010004943-001

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# European Aviation Safety Agency

## EASA Approved Model List (AML) 10030508 TRIG AVIONICS LTD

Date of Issue: 21 June 2010

Schempp-Hirth Flugzeugbau GmbH Discus a TCDS EASA.A.049  
Schempp-Hirth Flugzeugbau GmbH Discus b TCDS EASA.A.049  
Schempp-Hirth Flugzeugbau GmbH Discus-2a TCDS EASA.A.049  
Schempp-Hirth Flugzeugbau GmbH Discus-2b TCDS EASA.A.049  
Schempp-Hirth Flugzeugbau GmbH Discus-2c TCDS EASA.A.049  
Schempp-Hirth Flugzeugbau GmbH Discus CS TCDS EASA.A.049  
Schempp-Hirth Flugzeugbau GmbH Discus-bT TCDS EASA.A.050  
Schempp-Hirth Flugzeugbau GmbH Discus-bM TCDS EASA.A.050  
Schempp-Hirth Flugzeugbau GmbH Discus-2cT TCDS EASA.A.050  
Schempp-Hirth Flugzeugbau GmbH Discus -2T TCDS EASA.A.050  
Schempp-Hirth Flugzeugbau GmbH Ventus a TCDS LBA 349  
Schempp-Hirth Flugzeugbau GmbH Ventus a/16.6 TCDS LBA 349  
Schempp-Hirth Flugzeugbau GmbH Ventus b TCDS LBA 349  
Schempp-Hirth Flugzeugbau GmbH Ventus b/16.6 TCDS LBA 349  
Schempp-Hirth Flugzeugbau GmbH Ventus c TCDS LBA 349  
Schempp-Hirth Flugzeugbau GmbH Ventus 2a TCDS LBA 349  
Schempp-Hirth Flugzeugbau GmbH Ventus 2b TCDS LBA 349  
Schempp-Hirth Flugzeugbau GmbH Ventus-2c TCDS LBA 349  
Schempp-Hirth Flugzeugbau GmbH Ventus bT TCDS LBA 825  
Schempp-Hirth Flugzeugbau GmbH Ventus cM TCDS LBA 825  
Schempp-Hirth Flugzeugbau GmbH Ventus cT TCDS LBA 825  
Schempp-Hirth Flugzeugbau GmbH Ventus-2cM TCDS LBA 825  
Schempp-Hirth Flugzeugbau GmbH Ventus-2T TCDS LBA 825  
Schempp-Hirth Flugzeugbau GmbH Cirrus TCDS LBA 265  
Schempp-Hirth Flugzeugbau GmbH Cirrus VTC TCDS LBA 265  
Schempp-Hirth Flugzeugbau GmbH Duo Discus TCDS EASA.A.025  
Schempp-Hirth Flugzeugbau GmbH Duo Discus C TCDS EASA.A.025  
Schempp-Hirth Flugzeugbau GmbH Duo Discus C TCDS EASA.A.025  
Schempp-Hirth Flugzeugbau GmbH Duo Discus T TCDS EASA.A.074  
Schempp-Hirth Flugzeugbau GmbH Janus TCDS LBA 295  
Schempp-Hirth Flugzeugbau GmbH Janus B TCDS LBA 295  
Schempp-Hirth Flugzeugbau GmbH Janus C TCDS LBA 295  
Schempp-Hirth Flugzeugbau GmbH Janus Ce TCDS LBA 295  
Schempp-Hirth Flugzeugbau GmbH Janus CM TCDS LBA 809  
Schempp-Hirth Flugzeugbau GmbH Janus CT TCDS LBA 809  
Schempp-Hirth Flugzeugbau GmbH Mini-Nimbus B TCDS LBA 328  
Schempp-Hirth Flugzeugbau GmbH Mini-Nimbus C TCDS LBA 328  
Schempp-Hirth Flugzeugbau GmbH Mini-Nimbus HS-7 TCDS LBA 328  
Schempp-Hirth Flugzeugbau GmbH Nimbus 2M TCDS LBA 798  
Schempp-Hirth Flugzeugbau GmbH Nimbus 2 TCDS LBA 286  
Schempp-Hirth Flugzeugbau GmbH Nimbus-2b TCDS LBA 286  
Schempp-Hirth Flugzeugbau GmbH Nimbus-2c TCDS LBA 286  
Schempp-Hirth Flugzeugbau GmbH Nimbus-3 TCDS LBA 286  
Schempp-Hirth Flugzeugbau GmbH Nimbus-3/24,5 TCDS LBA 286  
Schempp-Hirth Flugzeugbau GmbH Nimbus-3T TCDS LBA 831  
Schempp-Hirth Flugzeugbau GmbH Nimbus-3DM TCDS LBA 847

Trig Avionics Ltd – EASA Approved Model List (AML)

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Schempp-Hirth Flugzeugbau GmbH Nimbus-3DT TCDS LBA 847  
Schempp-Hirth Flugzeugbau GmbH Nimbus-3D TCDS LBA 373  
Schempp-Hirth Flugzeugbau GmbH Nimbus-4 TCDS LBA 380  
Schempp-Hirth Flugzeugbau GmbH Nimbus-4D TCDS LBA 380  
Schempp-Hirth Flugzeugbau GmbH Nimbus-4DM TCDS EASA.A.063  
Schempp-Hirth Flugzeugbau GmbH Nimbus-4DT TCDS EASA.A.063  
Schempp-Hirth Flugzeugbau GmbH Nimbus-4M TCDS EASA.A.063  
Schempp-Hirth Flugzeugbau GmbH Nimbus-4T TCDS EASA.A.063  
Schempp-Hirth Flugzeugbau GmbH SHK-1 TCDS LBA 258  
Schempp-Hirth Flugzeugbau GmbH Standard Austria TCDS LBA 230  
Schempp-Hirth Flugzeugbau GmbH Standard Austria-S TCDS LBA 230  
Schempp-Hirth Flugzeugbau GmbH Standard Austria-SH TCDS LBA 230  
Schempp-Hirth Flugzeugbau GmbH Standard Austria-SH-1 TCDS LBA 230  
Schempp-Hirth Flugzeugbau GmbH Standard Cirrus TCDS LBA 278  
Schempp-Hirth Flugzeugbau GmbH Standard Cirrus B TCDS LBA 278  
Schempp-Hirth Flugzeugbau GmbH Standard Cirrus CS 11-75L TCDS LBA 278  
Schempp-Hirth Flugzeugbau GmbH Standard Cirrus G TCDS LBA 278  
Schempp-Hirth Flugzeugbau GmbH Standard Cirrus B TOP TCDS LBA 865  
Schempp-Hirth Flugzeugbau GmbH Standard Cirrus TOP TCDS LBA 865  
Schempp-Hirth Flugzeugbau GmbH VSO 10 TCDS EASA.A.442

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