

# OPTIONAL SERVICE BULLETIN

## OSB 62-014/1

### 1 TECHNICAL DETAILS

#### 1.1 Category

Optional

#### 1.2 Airplanes affected

Type: DA62  
Serial Numbers: 62.007, 62.009 and subsequent

#### 1.3 Date of effectivity

15-August-2018

#### 1.4 Time of Compliance

At owner's discretion

#### 1.5 Subject

Installation of larger fuel cooler.  
Installation of improved NACA duct.  
ATA Code: 73-60

#### 1.6 Reason

Diamond has developed a larger fuel cooler for hot weather conditions. Subsequently, an improved NACA duct has also been developed. This Service Bulletin describes the installation of a larger fuel cooler and NACA duct for aircraft already in service.

#### 1.7 Concurrent Documents

None

**1.8 Approval**

The technical information or instructions contained in this document relate to the Design Change Advisory No. OAM 62-060/d.

The technical content of this document has been approved under the authority of DAO#17-O-01.

**1.9 Accomplishments / Instructions**

Comply with WI-OSB 62-014, latest effective issue.

**1.10 Mass (Weight) and CG**

The change in mass and CG is affected

**2 PLANNING INFORMATION****2.1 Material and Availability**

See WI-OSB 62-014, latest effective issue.

**2.2 Special Tools**

See WI-OSB 62-014, latest effective issue.

**2.3 Labour Effort**

Approx. 8 hours.

**2.4 Credit**

None

**2.5 Reference Documents**

DA 62 Series Airplane Maintenance Manual, Doc. No. 7.02.25, latest effective issue.

**3 REMARKS**

1. All work must be done by a certified aircraft service station or a certified aircraft maintenance mechanic.
2. All work, in particular that which is not especially described in this Service Bulletin, must be done in accordance with the referenced Maintenance Manual.
3. Completion of all work must be recorded in the log book.
4. In case of doubt contact Diamond Aircraft Industries Inc.



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DAI OSB 62-014  
Revision 1  
Page 3 of 3  
15-Aug-18

## EXECUTION REPORT TO SERVICE BULLETIN OSB 62-014/1

### AIRPLANE INFORMATION

Airplane Serial Number \_\_\_\_\_

Airplane Registration \_\_\_\_\_

Airplane Operator \_\_\_\_\_

Hours of operation of airplane \_\_\_\_\_

No. of landings \_\_\_\_\_

Hours of operation-engine LH \_\_\_\_\_

RH \_\_\_\_\_

Typical operation of airplane private, club, training, other \_\_\_\_\_

\_\_\_\_\_  
Date, Name, Sign

Please fax the completed form to Fax No. +1-519-457-4021 or e-mail to  
techpubs@diamondair.com