

# NAG Fortran Library Routine Document

## A00AAF

**Note:** before using this routine, please read the Users' Note for your implementation to check the interpretation of *bold italicised* terms and other implementation-dependent details.

### 1 Purpose

A00AAF outputs the Mark and maintenance level of the NAG Library.

### 2 Specification

```
SUBROUTINE A00AAF ()
```

### 3 Description

A00AAF outputs the Mark and maintenance level to the current advisory message unit (see X04ABF).

### 4 References

None.

### 5 Parameters

None.

### 6 Error Indicators and Warnings

None.

### 7 Accuracy

Not applicable.

### 8 Further Comments

None.

### 9 Example

The example program makes a call of A00AAF sending output to the current advisory message unit.

#### 9.1 Program Text

**Note:** the listing of the example program presented below uses *bold italicised* terms to denote precision-dependent details. Please read the Users' Note for your implementation to check the interpretation of these terms. As explained in the Essential Introduction to this manual, the results produced may not be identical for all implementations.

```
*      A00AAF Example Program Text
*      Mark 21.  NAG Copyright 2004.
*      .. Parameters ..
      INTEGER          NOUT
      PARAMETER       (NOUT=6)
*      .. External Subroutines ..
      EXTERNAL        A00AAF
*      .. Executable Statements ..
      WRITE (NOUT,*) 'A00AAF Example Program Results'
```

```
WRITE (NOUT,*)  
CALL A00AAF()  
END
```

## **9.2 Program Data**

None.

## **9.3 Program Results**

A00AAF Example Program Results

\*\*\* Start of NAG Library implementation details \*\*\*

```
Implementation title: Base implementation  
Precision: FORTRAN double precision  
Product Code: FL???21D?  
Mark: 21
```

\*\*\* End of NAG Library implementation details \*\*\*

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