

1 **Issue 312 - Additional KIND Arguments**

2 To: J3
3 From: Craig Dedo
4 Date: January 5, 2001
5 Subject: Issue 312 - Additional KIND Arguments

6 **Issue**

7 Paper 00-352 added additional arguments to several (12) intrinsic procedures. This should probably
8 be noted in 1.5.1 much like the additional intrinsics. This could invalidate formerly standard
9 user-written generic extensions. Not that I think it a big deal, but it is as pertinent as other
10 incompatibilities noted.

11 **Analysis**

12 I agree. We should add this feature as an incompatibility with Fortran 95.

13 **Edits**

14 Edits are with respect to the 01-007.

15 [3:19+] Add the following text:

16 This standard has more intrinsic procedures that allow the user to specify the kind type parameter
17 of the result than did Fortran 95. Therefore, a standard-conforming Fortran 95 program may have
18 a different interpretation under this standard if it uses one of these procedures.

19 [3:20-25] Delete the J3 internal note.

20 **References**

21 01-007, Fortran 2000 Draft

22 01-102, Changes to List of Unresolved Issues

23 [End of J3 / 01-113]