Telecommunications and Information Exchange Between Systems ISO/IEC JTC 1/SC 6

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	ISO/IEC 9594-5: 2005
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G5 Defect Report

DEFECT REPORT

The submitter of a defect report shall complete the items in Part 2 and shall send the form to the Convener or the Secretariat of the WG with which the relevant editor's group is associated.

The WG Convener or Secretariat shall complete the items in Part 1 and circulate the defect report for review and response by the appropriate defect editing group.

The defect editor shall complete Part 4 and submit the completed report to the Convener or the Secretariat of the WG.

PART 1 - TO BE COMPLETED BY WG SECRETARIAT

DEFECT REPORT NUMBER:

WG SECRETARIAT:

DATE CIRCULATED BY WG SECRETARIAT:

DEADLINE ON RESPONSE FROM EDITOR:

PART 2 - TO BE COMPLETED BY SUBMITTER

SUBMITTER: AFNOR

FOR REVIEW BY: JTC 1/SC 6/WG 8

DEFECT REPORT CONCERNING

(number and title of International Standard or DIS final text):

ISO/IEC 9594-5: 2008 and ISO/IEC 9594-5: 2005

QUALIFIER

(e.g. error, omission, clarification required):

error

REFERENCES IN DOCUMENT

(e.g. page, clause, figure, and/or table numbers):

7.6.6.5 and Annex B

NATURE OF DEFECT

(complete, concise explanation of the perceived problem):

Incompatibility with ISO/IEC 13712-1 Information technology – Remote Operations: Concepts, model and notation.

The ROSE ASN.1 type Reject has been imported from ISO/IEC 13712-1 where the tagging environment is implicit in ISO/IEC 9594-5 as OsiRej type where the tagging environment is not specified without addition of the IMPLICIT keyword.

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SOLUTION PROPOSED BY THE SUBMITTER
(optional):
Replace in 7.6.6.5 and Annex B the current definition of OsiRej;
OsiRej ::= [4] IMPLICIT SEQUENCE {
 invokeId InvokeId,
 problem CHOICE {
   general [0] GeneralProblem,
  invoke [1] InvokeProblem,
  returnResult [2] ReturnResultProblem,
   returnError [3] ReturnErrorProblem } }
with:
OsiRej ::= [4] IMPLICIT SEQUENCE {
 invokeId InvokeId,
 problem CHOICE {
   general [0] IMPLICIT GeneralProblem,
   invoke [1] IMPLICIT InvokeProblem,
   returnResult [2] IMPLICIT ReturnResultProblem,
   returnError [3] IMPLICIT ReturnErrorProblem } }
```

PART 3 - EDITOR'S RESPONSE

ANY MATERIAL PROPOSED FOR PROCESSING AS A TECHNICAL CORRIGENDUM TO, AN AMENDMENT TO, OR A COMMENTARY ON THE INTERNATIONAL STANDARD OR DISFINAL TEXT IS ATTACHED TO THIS COMPLETED REPORT: