

Telenor Networks

**Compliance statement
to Telenor national interconnect ISUP
version 1 interface
from TELECOM OPERATOR
for Signalling System No.7
national interconnect
between Telenor Networks
and another telecom operator**

TELENOR NATIONAL INTERCONNECT ISUP V1 PROTOCOL COMPLIANCE STATEMENT

Network operator: _____ Date: _____

Table V.8-2.1: Bearer services (TMR value) supported:

ETSI ISUPv1 TMR value	Support (Y/N)	Remarks
speech		If the speech bearer service is not fully supported, any exception must be described in detail:
3.1 kHz audio		If the 3.1 kHz audio bearer service is not fully supported, any exception must be described in detail:
64 kbit/s unrestricted		If the 64 kbit/s bearer service is not fully supported, any exception must be described in detail:

Table V.8-2.2: Supplementary services protocol supported:

ETSI ISUPv1 Service	Support (Y/N)	Remarks
TP		If the TP supplementary service is not fully supported, any exception must be described in detail:
SUB		If the SUB supplementary service is not fully supported, any exception must be described in detail:
CLIP/CLIR		If the CLIP/CLIR supplementary services are not fully supported, any exception must be described in detail:
COLP/COLR		If the COLP/COLR supplementary services are not fully supported, any exception must be described in detail:
CUG		If the CUG supplementary service is not fully supported, any exception must be described in detail:
UUS1 implicit		If the UUS1 implicit supplementary service is not fully supported, any exception must be described in detail:
Diversion		If the Diversion supplementary service is not fully supported according to requirements, any exception must be described in detail:

The compliance statement indicates compliance to the Telenor Norwegian national interconnect ISUP interface version 1.

References to additional information:

Scope and limitations on the use of the protocol interface to be tested, e.g.:

- for dial in Internet access
- for transit traffic
- for termination on ISDN/analog access
- for termination on VoIP access on the Internet
- for bothway traffic
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Agreed protocol exceptions:

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