

Netzzugangsschnittstellen nach §5 FTEG

1. General Information

Name of the organisation	outbox AG
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2. Type(s)

Indication of type(s)

Total Number: 1

Equipment attached to: **Broadband Access**

Type of Interface	NGN platform
Reference point / Network Termination	SIP(Gm) Interface (IMS)
Purpose	Call Control

3. Details

Indication of all relevant standards

Total Number: 1

Name of the specification	Technical Specification of the SIP (Gm) interface between the User Equipment (UE) and the NGN platform
OSI	Signalling, indicated as OSI Layer number 4
Abbreviation	SIP
Version	RFC 3261
Published	June 2002
Reference	http://www.faqs.org/rfcs/rfc3261.html
Name of the document	Session Initiation Protocol

4. Other capabilities

Indication of all relevant standards

Total Number: **4**

Name of the specification	Technical Specification of the SIP (Gm) interface between the User Equipment (UE) and the NGN platform
OSI	Signalling, indicated as OSI Layer number 4
Abbreviation	RTP
Version	RFC 3550
Published	July 2003
Reference	http://www.faqs.org/rfcs/rfc3550.html
Name of the document	A Transport Protocol for Real-Time Applications

Name of the specification	Technical Specification of the SIP (Gm) interface between the User Equipment (UE) and the NGN platform
OSI	Signalling, indicated as OSI Layer number 4
Abbreviation	SDP
Version	RFC 4566
Published	July 2006
Reference	http://www.faqs.org/rfcs/rfc4566.html
Name of the document	Session Description Protocol

Name of the specification	Technical Specification of the SIP (Gm) interface between the User Equipment (UE) and the NGN platform
OSI	Signalling, indicated as OSI Layer number 4
Abbreviation	DTMF
Version	RFC 2833
Published	May 2000
Reference	http://www.faqs.org/rfcs/rfc2833.html
Name of the document	RTP Payload for DTMF Digits, Telephony Tones and Telephony Signals

Name of the specification	Technical Specification of the SIP (Gm) interface between the User Equipment (UE) and the NGN platform
OSI	Signalling, indicated as OSI Layer number 4
Abbreviation	STUN
Version	RFC 5389
Published	October 2008
Reference	http://www.faqs.org/rfcs/rfc5389.html
Name of the document	Session Traversal Utilities for NAT

5. General Remarks

None
