Tested feature	Result	Notice	Producer N	lame:	Innovapho	nne			PBX:	IPVA identio	al IP6010			—
resteu reature	Result	Notice	Floudcei	anie.	IIIIIOVAPIIC	JIIC		l	FBA.	IF VA IdeIIII	alirouto			—
Basic call, successfull	ok		max availa	ble Channe	ls:			Support Co Name, Ma Phone etc.	il, Adress,					
Basic call, unsuccessfull (user busy)	ok		Software V	ersion:	V.10									
Basic call, unsuccessfull (user not answering; CANCEL)	ok			from:	13/01/14		to:	07/02/14						
Basic call, unsuccessfull (user unknown)	ok		Phone Nur	nber (incl. D			+49894622	2612XX-X						
Basic call, unsuccessfull (Codec unsupported)	ok		Registrar:	,			biz-int.m-ca					Port: 5	064	
Codec G711a	ok		Proxy Serv	er:			biz-int.m-ca	all.de				Port:		
Codec G711u	not ok		Domain:				biz-int.m-ca	all.de						
Codec G729	ok		SIP ID:				+49894622	61XXX						
Codec G722 - IMS intern!	ok		Registratio	n/User Nam	ne:		+49894622	61XXX						
early media	ok													
Long time call possible (60 min)	ok													
Quality	ok													
TDM> SIP-Trunk	ok													
SIP-Trunk> TDM	ok													
SIP-Trunk> IMS	ok													
IMS> SIP-Trunk	ok													
Dialling tone	ok													
3rd Party Conference - IMS Feature	ok													
HOLD - IMS Feature	ok													
CW - IMS Feature	ok													
DDI (Direct Dail In) - IMS Feature														
Tested feature	Result	Notice												
Inbound (Provider -> PBX)	ok													
Outbound (PBX -> Provider)	ok													
DTMF														
Tested feature	Result	Notice												
DTMF tones sent correctly	ok													
DTMF tones received correctly	ok													
Hold/Retrieve			Test1	Result (ok, nok,	Test 2	Result (ok, nok,	Test 3	Result (ok, nok,						
Tested feature	Result	Notice	16311	partial)	16312	partial)	16313	partial)						
	ok		TDM ->		IMS ->		PBX ->	1						
Call can be put on hold	ОК		PBX	ok	PBX	ok	PBX	ok						
Held end hears music on hold / announcement from PBX	ok			ok		ok		ok						
							_							
CLIP - Calling Line Identification Presentation / CLIR - Calling Line Iden	tification Restriction		Test1	Result (ok. nok.	Test 2	Result								
Tested feature	Result	Notice	Testi	partial)	Test 2	(ok, nok, partial)								
OUR MASS.			PBX ->		PBX ->		i							
CLIP - IMS Feature	ok	Calling Line Identification Presentation	TDM	ok	IMS	ok								
CLID as assessing IMC Factors	ok		PBX ->	al.	PBX ->	al.	1							
CLIP no screening - IMS Feature	OK		TDM	ok	IMS	ok								
CLIR1 - IMS Feature	ok	Calling Line Identification Restriction	PBX ->	ok	PBX ->	ok								
CLIN I - IIVIO FEARUTE	UK T	Calling Line Identification Restriction	TDM	UK	IMS	UK								
CLIR2 - IMS Feature	ok	Calling Line Identification Restriction CLIR on Request (*31*RN#)	PBX ->	ok	PBX1 ->	ok								
OLINZ - IWO I Galdie	ÜK.	Calling Line Identification (CEIX Of Request ( 31 KiV#)	TDM	OK	IMS	OK.	J							
												D		
Transfer with consultation (Rückfrage)			Test1	(ok. nok.	Test 2	Result (ok, nok,	Test 3	(ok. nok.	Test 4	Result (ok, nok,	Test 5	Result (ok, nok,	Test 6	-
Tested feature	Result	Notice	Testi	partial)	1631 2	partial)	16313	partial)	1621.4	partial)	1621.2	partial)	I est o	Ш.
			PBX1 ->		PBX1 ->		PBX1 ->		PBX1 ->		TDM ->		MS ->	
Call can be transferred	ok		TDM - >	ok	IMS ->	ok	PBX2 ->	ok	PBX 2 ->	ok	PBX1 ->	ok F	PBX1 ->	
			PBX2		PBX2		IMS		TDM		PBX2	F	BX2	4
Held end hears music on hold	ok			ok		ok		ok		ok		ok		
														_
Blind Transfer				Deau'r		Danu'r		Deau'r		Danuk		Danut		
Tested feature	Popult		Test1	Result (ok. nok.	Test 2	Result (ok. nok.	Test 3	Result (ok. nok.	Test 4	Result (ok. nok.	Test 5	Result (ok. nok.	Test 6	
Tested feature	Result	Notice		(ok, nok, partial)		(ok, nok, partial)		(ok, nok, partial)		(ok, nok, partial)		(ok, nok, partial)		
			PBX1 ->		PBX1 ->		PBX1 ->		PBX1 ->		TDM ->		MS ->	
Call can be transferred	ok		TDM - >	ok	IMS ->	ok	PBX2 ->	ok	PBX 2 ->	ok	PBX1 ->	ok F	PBX1 ->	
			PBX2		PBX2		IMS		TDM		PBX2		BX2	
Held end hears music on hold	ok			ok		ok		ok		ok		ok		Г

Notice

Test1

PBX1 -> PBX2 -> IMS Test 2

ok PBX1 -> PBX 2 -> TDM Test 3

ok

ok PBX1 -> PBX2

Call can be forward - PBX Feature

CLIP no Screening OK?

CFU - Call Forwarding Unconditional

Tested feature

Result

ok

Call can be forward - external	ok	Call Forwarding Unconditional - (*21*RN# / #21#)												
Call can be lotward - external	OK	Call Forwarding Oncorditional - ( 21 RN# / #21#)												
CFB- Call Forwarding Busy			T4	Result	T	(ok. nok.	T	Result	Test 4	Result	T	(ok. nok.	Test 6	Result
Tested feature	Result	Notice	Test1	(ok, nok, partial)	Test 2	(ok, nok, partial)	Test 3	(ok, nok, partial)	Test 4	(ok, nok, partial)	Test 5	(ok, nok, partial)	lest 6	(ok, nok, partial)
			IMS ->		TDM ->		PBX1 ->		PBX1 ->		TDM ->		IMS ->	
Call can be forward - PBX Feature	ok		PBX1 -> TDM - >	ok	PBX1 -> TDM - >	ok	PBX2 -> IMS	ok	PBX 2 -> TDM		PBX1 -> PBX2		PBX1 -> PBX2	ok
CLIP no Screening OK?	ok		IDIVI->	ok	IDIVI->	ok	livio	ok	I DIVI	ok	FBAZ	ok	FBAZ	ok
						-				-		-		
Call can be forward - external - IMS Feature Configuration via hiQ	ok	Call Forwarding Busy - (*67*RN# / #67#)												
CFNA - Call-Forward No Answer				Result		Result		Result		Result		Result		Result
Tested feature	Result	Notice	Test1	(ok, nok, nartial)	Test 2	(ok, nok, nartial)	Test 3	(ok, nok,	Test 4	(ok, nok, nartial)	Test 5	(ok, nok,	Test 6	(ok, nok, partial)
Total Talan	recount	110400	TDM ->	puriuij	IMS ->	puntary	PBX1 ->	puntary	PBX1 ->	Partiety	TDM ->	puriuiy	IMS ->	puriui)
Call can be forward - internal - PBX Feature	ok		PBX1 -> TDM	ok	PBX1 -> TDM	Ok	PBX2 ->	ok	PBX 2 -> TDM		PBX1 -> PBX2		PBX1 -> PBX2	ok
Held end hears dialling tone	ok			ok		ok		ok		ok		ok		ok
CLIP no Screening OK?	ok			ok		ok		ok		ok		ok		ok
Call can be forward - external - IMS Feature	ok	Call-Forward No Answer; Call Forwarding on No Reply – (*61*RN# / #61#)												
CFD - Call Forward Dependable														
Tested feature	Result	Notice												
Call can be forward - external - IMS Feature	ok	Call Forward Dependable. Rufweiterschaltung bei Störung der Leitung.												
Tested feature	Result	Notice												
ACR CO	ok	Anonymous Call Rejection; Abweisen unbekannter Anrufer (*52* / #52#)												
PR SCA	ok	Partial Rerouting, 302 Moved												
₹ SCA	ok	Selective Call Acceptance - Whitelist incoming (*53*)												

$\sim$	Fax		
$\sim$	Tested feature	Result	Notice
	Fax using T.38	not tested	
Т	Fax T.38 Fallback to G.711	not tested	

Selective Call Acceptance - Whitelist incoming (\*53\*)
Selective Call Rejection - Blacklist incoming (\*54\*)
Outgoing Call Restriction

ok ok