

From Fixnet Wholesale Services

Date 13. February 2004

Subject Broadband Connectivity Service

## BBCS approved ADSL-modems, filters and splitters

Only the equipment mentioned in the list below is tested and approved by Swisscom Fixnet Ltd. Swisscom recommends the End User only to use the ADSL modems, filters and splitters tested and approved by Fixnet.

Type of Equipment	Type / Description	Manufacturer	Link Documentation
<b>ADSL over POTS Modem / Router</b>			
ADSL over POTS	<b>Alcatel Speed Touch Home</b> Ethernet interface	<b>Alcatel</b>	<a href="http://www.alcateldsl.ch">www.alcateldsl.ch</a>
ADSL over POTS	<b>Alcatel Speed Touch 510</b> Router; Ethernet interface	<b>Alcatel</b>	<a href="http://www.alcateldsl.ch">www.alcateldsl.ch</a>
ADSL over POTS	<b>Alcatel Speed Touch Pro (also with Firewall)</b> Router; Ethernet interface	<b>Alcatel</b>	<a href="http://www.alcateldsl.ch">www.alcateldsl.ch</a>
ADSL over POTS	<b>Alcatel Speed Touch 570 Wireless</b> Router; 802.11b and Ethernet interface	<b>Alcatel</b>	<a href="http://www.alcateldsl.ch">www.alcateldsl.ch</a>
ADSL over POTS	<b>Alcatel Speed Touch USB</b> USB Interface (use appropriate driver)	<b>Alcatel</b>	<a href="http://www.alcateldsl.ch">www.alcateldsl.ch</a>
ADSL over POTS	<b>Cisco 827</b> Router; Ethernet interface	<b>Cisco</b>	<a href="http://www.cisco.com/univercd/cc/td/doc/pcat/827.htm">www.cisco.com/univercd/cc/td/doc/pcat/827.htm</a>
ADSL over POTS	<b>Cisco 837</b> Router; Ethernet interface	<b>Cisco</b>	<a href="http://www.cisco.com/univercd/cc/td/doc/product/access/acs_fix/837/qsg/837qsg.htm">www.cisco.com/univercd/cc/td/doc/product/access/acs_fix/837/qsg/837qsg.htm</a>
ADSL over POTS	<b>Cisco 1720 with WIC-1ADSL</b> Router; Ethernet interface	<b>Cisco</b>	<a href="http://www.cisco.com/univercd/cc/td/doc/pcat/1721.htm">www.cisco.com/univercd/cc/td/doc/pcat/1721.htm</a> <a href="http://www.cisco.com/univercd/cc/td/doc/pcat/2600.htm">http://www.cisco.com/univercd/cc/td/doc/pcat/2600.htm</a>
ADSL over POTS	<b>Cisco 2600 with WIC-1ADSL</b> Router; Ethernet interface	<b>Cisco</b>	<a href="http://www.cisco.com/univercd/cc/td/doc/pcat/1721.htm">www.cisco.com/univercd/cc/td/doc/pcat/1721.htm</a> <a href="http://www.cisco.com/univercd/cc/td/doc/pcat/2600.htm">http://www.cisco.com/univercd/cc/td/doc/pcat/2600.htm</a>
ADSL over POTS	<b>Router SpeedStream 5861</b> Ethernet interface	<b>Efficient Networks</b>	<a href="http://www.efficient.com">www.efficient.com</a>

Type of Equipment	Type / Description	Manufacturer	Link Documentation
ADSL over POTS	<b>Modem HM120dp R1A</b> USB interface (use appropriate driver)	Ericsson	<a href="http://www.ericsson.ch">www.ericsson.ch</a>
ADSL over POTS	<b>4 Port Router DX-R204A</b> Ethernet interfaces	Hotline SA	<a href="http://www.hotline-int.ch">www.hotline-int.ch</a>
ADSL over POTS	<b>ADSL USB Modem DX-U100A</b> USB interface (use appropriate driver)	Hotline SA	<a href="http://www.hotline-int.ch">www.hotline-int.ch</a>
ADSL over POTS	<b>ADSL Wireless Router AWR51/2C</b> 802.11b, USB and Ethernet 4 Port interfaces	Hotline SA	<a href="http://www.hotline-int.ch">www.hotline-int.ch</a>
ADSL over POTS	<b>Cayman 3341 ADSL Modem</b> USB and Ethernet interfaces	Netopia	<a href="http://www.netopia.de">www.netopia.de</a>
ADSL over POTS	<b>Wireless 4 Port Router Cayman 3347WEU-SC</b> 802.11b and Ethernet interfaces	Netopia	<a href="http://www.netopia.de">www.netopia.de</a>
ADSL over POTS	<b>Telindus 1110</b> Ethernet and USB interfaces	Telindus	<a href="http://www.telindus.com/telindus+access+products/products/dslam+cpe/index.ph">www.telindus.com/telindus+access+products/products/dslam+cpe/index.ph</a>
ADSL over POTS	<b>Telindus 1120</b> Router; Ethernet interface	Telindus	<a href="http://www.telindus.com/telindus+access+products/products/dslam+cpe/index.ph">www.telindus.com/telindus+access+products/products/dslam+cpe/index.ph</a>
ADSL over POTS	<b>Zyxel Prestige 642ME-11</b> Ethernet interface	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 642R-11</b> Router; Ethernet interface	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 630-11</b> USB interface (use appropriate driver)	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 650ME-11</b> Ethernet interface	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 650R-11</b> Router; Ethernet interface	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 652R-11</b> Router; Ethernet interface	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 650H-11</b> 4 Port Switch; Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Perstige 650HW-11</b> Wireless (802.11b), 4 Port Switch; Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 650ME-31</b> Ethernet interface	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 650R-31</b> Router; Ethernet interface	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>

Type of Equipment	Type / Description	Manufacturer	Link Documentation
ADSL over POTS	<b>Zyxel Prestige 650HW-31</b> Wireless (802.11b, 4 Port Switch; Ethernet interfaces)	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 652HW-31</b> Wireless (802.11b), 4 Port Router; Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 630-C1</b> USB interface (use appropriate driver)	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 653HWI-11</b> Wireless (802.11b), 4 Port Router	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 650R-E1</b> Router	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 650H-31</b> 4 Port Router	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 652H-31</b> 4 Port Router	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 653HI-11</b> 4 Port Router	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Zyxel Prestige 623ME-T1</b> USB and ETH interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over POTS	<b>Router DrayTrek Vigor 2600</b> Ethernet interface	Boll Engineering AG	<a href="http://www.boll.ch">www.boll.ch</a>
ADSL over POTS	<b>Modem D-Link DSL-200</b> USB interface (use appropriate driver)	D-Link	<a href="http://www.xicom.ch">www.xicom.ch</a>
ADSL over POTS	<b>Modem D-Link DSL-500</b> Ethernet interface	D-Link	<a href="http://www.xicom.ch">www.xicom.ch</a>
ADSL over POTS	<b>Modem D-Link DSL-504</b> Ethernet interface	D-Link	<a href="http://www.xicom.ch">www.xicom.ch</a>
ADSL over POTS	<b>Modem MicroLink ADSL Fun USB</b> USB interface (use appropriate driver)	devolo	<a href="http://www.devolo.de">www.devolo.de</a>
ADSL over POTS	<b>Modem MicroLink ADSL Fun LAN</b> Ethernet Interface	devolo	<a href="http://www.devolo.de">www.devolo.de</a>
ADSL over POTS	<b>MicroLink ADSL PCI</b> PCI Card (use appropriate driver)	devolo	<a href="http://www.devolo.de">www.devolo.de</a>
ADSL over POTS	<b>Modem USB ADU-2000</b> USB interface (use appropriate driver)	Planet	<a href="http://www.simpex.ch">www.simpex.ch</a>
ADSL over POTS	<b>PCI Card ADP-8301</b> PCI Card (use appropriate driver)	Planet	<a href="http://www.simpex.ch">www.simpex.ch</a>
ADSL over POTS	<b>Router ADE-3000</b> USB and Ethernet interfaces	Planet	<a href="http://www.simpex.ch">www.simpex.ch</a>

Type of Equipment	Type / Description	Manufacturer	Link Documentation
ADSL over POTS	<b>Router ADE-3100</b> Ethernet Interface	Planet	<a href="http://www.simpex.ch">www.simpex.ch</a>
ADSL over POTS	<b>4 Port Router ADE-4000</b> USB and Ethernet interfaces	Planet	<a href="http://www.simpex.ch">www.simpex.ch</a>
ADSL over POTS	<b>4 Port Router ADE-4100A</b> 4 Port Ethernet Interfaces	Planet	<a href="http://www.simpex.ch">www.simpex.ch</a>
ADSL over POTS	<b>4 Port Router ADW-4000A</b> Wireless 4 Port Ethernet Interfaces	Planet	<a href="http://www.simpex.ch">www.simpex.ch</a>
ADSL over POTS	<b>Modem SANTIS ADSL 10</b> USB interface (use appropriate driver)	Siemens Schweiz AG	<a href="http://www.siemens.ch/adsl">www.siemens.ch/adsl</a>
ADSL over POTS	<b>Router SANTIS ADSL 20</b> USB and Ethernet interfaces (use appropriate driver)	Siemens Schweiz AG	<a href="http://www.siemens.ch/adsl">www.siemens.ch/adsl</a>
ADSL over POTS	<b>Router SANTIS ADSL 30</b> USB and 4 Port Ethernet interfaces	Siemens Schweiz AG	<a href="http://www.siemens.ch/adsl">www.siemens.ch/adsl</a>
ADSL over POTS	<b>Router SANTIS ADSL 50</b> USB, Ethernet and WLAN interfaces	Siemens Schweiz AG	<a href="http://www.siemens.ch/adsl">www.siemens.ch/adsl</a>
ADSL over POTS	<b>Router SANTIS ADSL 17</b> USB and Ethernet interfaces (use appropriate driver)	Siemens Schweiz AG	<a href="http://www.siemens.ch/adsl">www.siemens.ch/adsl</a>
ADSL over POTS	<b>Router AR800AM-T0A Annex A</b> Ethernet interface	OSS Modem Broadband	<a href="http://www.oss-services.ch">www.oss-services.ch</a>
ADSL over POTS	<b>USB Modem AU800APSE</b> USB interface (use appropriate driver)	OSS Modem Broadband	<a href="http://www.oss-services.ch">www.oss-services.ch</a>
ADSL over POTS	<b>USB Modem WebShuttle DSL</b> USB interface (use appropriate driver)	Comlight AG	<a href="http://www.comlight.ch">www.comlight.ch</a>
ADSL over POTS	<b>Router X2300</b> Ethernet Interface	BinTec Access Networks GmbH	<a href="http://www.bintec.de">www.bintec.de</a>
ADSL over POTS	<b>Modem F@st 800</b> USB interface (use appropriate driver)	SAGEM	<a href="http://www.sagem.com">www.sagem.com</a>
ADSL over POTS	<b>AVM Fritz!Card DSL USB analog</b> USB interface (use appropriate driver)	AVM	<a href="http://www.avm.de">www.avm.de</a>
ADSL over POTS	<b>Zoom X5 ADSL Router Model 5554</b> 4 Port Switch with Ethernet and USB Interfaces	Zoom Telephonics	<a href="http://www.zoom.com">www.zoom.com</a>
ADSL over POTS	<b>Zoom ADSL USB Modem Model 5510A</b> USB interface (use appropriate driver)	Zoom Telephonics	<a href="http://www.zoom.com">www.zoom.com</a>
ADSL over POTS	<b>Zoom ADSL PCI Modem Model 5506</b> PCI Card (use appropriate driver)	Zoom Telephonics	<a href="http://www.zoom.com">www.zoom.com</a>
ADSL over ISDN	<b>Modem / Router</b>		

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ADSL over ISDN	<b>Modem Speed Touch Home</b> Ethernet interface	<b>Alcatel</b>	<a href="http://www.alcateldsl.ch">www.alcateldsl.ch</a>
ADSL over ISDN	<b>Router Speed Touch 510i</b> Ethernet interface	<b>Alcatel</b>	<a href="http://www.alcateldsl.ch">www.alcateldsl.ch</a>
ADSL over ISDN	<b>Router Speed Touch Pro (also with Firewall)</b> Ethernet interface	<b>Alcatel</b>	<a href="http://www.alcateldsl.ch">www.alcateldsl.ch</a>
ADSL over ISDN	<b>ADSL/ISDN-Controller FRITZ!Card DSL</b> PCI Card (use appropriate driver)	<b>AVM</b>	<a href="http://www.avm.de">www.avm.de</a>
ADSL over ISDN	<b>ADSL-Controller FRITZ!Card SL</b> PCI Card (use appropriate driver)	<b>AVM</b>	<a href="http://www.avm.de">www.avm.de</a>
ADSL over ISDN	<b>Router Cisco 826</b> Ethernet interface	<b>Cisco</b>	<a href="http://www.cisco.com/univercd/cc/td/doc/product/access/acs_fix/826/826hwins/">www.cisco.com/univercd/cc/td/doc/p roduct/access/acs_fix/826/826hwins/</a>
ADSL over ISDN	<b>Router Cisco 836</b> Ethernet interface	<b>Cisco</b>	<a href="http://www.cisco.com/univercd/cc/td/doc/p&lt;br/&gt;ro-&lt;br/&gt;duct/access/acs_fix/836/qsg/836qsg.&lt;br/&gt;htm">www.cisco.com/univercd/cc/td/doc/p ro- duct/access/acs_fix/836/qsg/836qsg. htm</a>
ADSL over ISDN	<b>Router SpeedStream 5865</b> Ethernet interface	<b>Efficient Networks</b>	<a href="http://www.efficient.com">www.efficient.com</a>
ADSL over ISDN	<b>LANCOM 821 ADSL/ISDN Router</b> Ethernet interfaces	<b>LANCOM Systems GmbH</b>	<a href="http://www.lancom-systems.de">www.lancom-systems.de</a>
ADSL over ISDN	<b>LANCOM 1621 ADSL/ISDN Router</b> Ethernet interfaces	<b>LANCOM Systems GmbH</b>	<a href="http://www.lancom-systems.de">www.lancom-systems.de</a>
ADSL over ISDN	<b>Cayman 3351 ADSL Modem</b> USB and Ethernet interfaces	<b>Netopia</b>	<a href="http://www.netopia.de">www.netopia.de</a>
ADSL over ISDN	<b>Wireless 4 Port Router Cayman 3357WEU-SC</b> 802.11b and Ethernet interfaces	<b>Netopia</b>	<a href="http://www.netopia.de">www.netopia.de</a>
ADSL over ISDN	<b>Prestige 642ME-13</b> Ethernet interface	<b>ZyXEL</b>	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 642R-13</b> Router	<b>ZyXEL</b>	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 630-13</b> USB interface (use appropriate driver)	<b>ZyXEL</b>	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 630-C3</b> USB interface (use appropriate driver)	<b>ZyXEL</b>	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 650ME-13</b> Ethernet interface	<b>ZyXEL</b>	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 650R-13</b> Router; Ethernet interface	<b>ZyXEL</b>	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>

Type of Equipment	Type / Description	Manufacturer	Link Documentation
ADSL over ISDN	<b>Zyxel Prestige 652R-13</b> 4 Port Router Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 650H-13</b> 4 Port Switch; Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 650HW-13</b> Wireless (802.11b) 4 Port Switch; Ethernet interface	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 650ME-33</b> Ethernet interface	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 650R-33</b> Router; Ethernet interface	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 650HW-33</b> 4 Port Switch; Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 652HW-33</b> 4 Port Router; Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 650R-E3</b> Router; Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 650H-33</b> 4 Port Router; Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 652H-33</b> 4 Port Router; Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 653HWI-13</b> 4 Port Router; Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 653HI-13</b> 4 Port Router; Ethernet interfaces	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Zyxel Prestige 623ME-T3</b> USB and ETH Modem	ZyXEL	<a href="http://www.studerus.ch/produkte">www.studerus.ch/produkte</a>
ADSL over ISDN	<b>Router DrayTrek Vigor 2600</b> Ethernet interface	Boll Engineering AG	<a href="http://www.boll.ch">www.boll.ch</a>
ADSL over ISDN	<b>Modem D-Link DSL-260I</b> USB interface (use appropriate driver)	D-Link	<a href="http://www.xicom.ch">www.xicom.ch</a>
ADSL over ISDN	<b>Modem D-Link DSL-360I</b> Ethernet interface	D-Link	<a href="http://www.xicom.ch">www.xicom.ch</a>
ADSL over ISDN	<b>Modem D-Link DSL-560I</b> Ethernet interface	D-Link	<a href="http://www.xicom.ch">www.xicom.ch</a>
ADSL over ISDN	<b>Modem MicroLink ADSL Fun USB</b> USB interface (use appropriate driver)	devolo	<a href="http://www.devolo.de">www.devolo.de</a>
ADSL over ISDN	<b>Modem MicroLink ADSL Fun LAN</b> Ethernet Interface	devolo	<a href="http://www.devolo.de">www.devolo.de</a>

Type of Equipment	Type / Description	Manufacturer	Link Documentation
ADSL over ISDN	<b>MicroLink ADSL PCI</b> PCI Card (use appropriate driver)	devolo	www.devolo.de
ADSL over ISDN	<b>Modem F@st 840</b> USB Interface (use appropriate driver)	SAGEM	www.sagem.com
ADSL over ISDN	<b>4 Port Router ADE-4000B</b> USB and Ethernet interfaces	Planet	www.simpex.ch
ADSL over ISDN	<b>4 Port Router ADE-4100B</b> 4 Port Ethernet Interfaces	Planet	www.simpex.ch
ADSL over ISDN	<b>4 Port Router ADW-4100B</b> Wireless 4 Port Ethernet Interfaces	Planet	www.simpex.ch
ADSL over ISDN	<b>Router ADE-3000B</b> USB and Ethernet interfaces	Planet	www.simpex.ch
ADSL over ISDN	<b>Router ADE-3100B</b> Ethernet Interface	Planet	www.simpex.ch
ADSL over ISDN	<b>Modem SANTIS ADSL 100</b> USB interface (use appropriate driver)	Siemens Schweiz AG	www.siemens.ch/adsl
ADSL over ISDN	<b>Router SANTIS ADSL 200</b> USB and Ethernet interfaces	Siemens Schweiz AG	www.siemens.ch/adsl
ADSL over ISDN	<b>Router SANTIS ADSL 300</b> USB and 4 Port Ethernet interfaces	Siemens Schweiz AG	www.siemens.ch/adsl
ADSL over ISDN	<b>Router SANTIS ADSL 500</b> USB, Ethernet and WLAN interfaces	Siemens Schweiz AG	www.siemens.ch/adsl
ADSL over ISDN	<b>Router SANTIS ADSL 170</b> USB and Ethernet interfaces	Siemens Schweiz AG	www.siemens.ch/adsl
ADSL over ISDN	<b>Router AR800AM-T0A Annex B</b> Ethernet interface	OSS Modem Broadband	www.oss-services.ch
ADSL over ISDN	<b>USB Modem AU800APB</b> USB interface (use appropriate driver)	OSS Modem Broadband	www.oss-services.ch
ADSL over ISDN	<b>Router X2300i</b> Ethernet Interface	BinTec Access Networks GmbH	www.bintec.de
ADSL over ISDN	<b>ADSL Wireless Router AWR51B/2C</b> 802.11b, USB and Ethernet 4 Port interfaces	Hotline SA	www.hotline-int.ch
<b>ADSL over POTS Splitter / Microfilter</b>			
<b>POTS Microfilter</b>	<b>Z-200SM</b> Reference: 1AB 15047 0008	Excelsus	
<b>POTS Microfilter</b>	<b>Z-230PJ</b>	Excelsus	www.studerus.ch/produkte

Type of Equipment	Type / Description	Manufacturer	Link Documentation
<b>POTS Microfilter</b>	ALU-11 xxx-60 -series 2ports ALU-12 xxx-60 -series 3Ports Selection of various plugs TT83, RJ45, RJ11	<b>Kontakt Systeme AG</b>	www.cosy.ch
<b>POTS Microfilter</b>	PMF600P01-SW-P	LEA	
<b>POTS Microfilter</b>	SL013	Studerus	www.studerus.ch/produkte
<b>POTS Microfilter</b>	ADSL Microfilter mit 2 Telefonanschlüssen R306203	Reichle & De-Massari AG	www.rdm.com
<b>POTS Microfilter</b>	ADSL Microfilter mit 1 Telefon- und 1 Modem-anschluss / R306204	Reichle & De-Massari AG	www.rdm.com
<b>POTS Splitter</b>	1000 ADSL LP Reference: 3EC 16039AE	Alcatel	
<b>POTS Splitter</b>	CPF103F	YCL	www.studerus.ch/produkte
<b>POTS Splitter</b>	NCD 90112/2	Ericsson	www.ericsson.ch
<b>POTS Splitter</b>	Comtest ADSL POTS Splitter CPE-01	Häberli Kommunikationstechnik	www.headsetline.ch www.com2000.ch
<b>POTS Microfilter</b>	DSL-33MF	D-Link	www.dlink.ch
<b>ADSL over ISDN Splitter / Microfilter</b>			
<b>ISDN Splitter</b>	1000 ADSL LP Reference: 3EC 16421AA	Alcatel	
<b>ISDN Splitter</b>	DT60 – 1002D	Delta	www.studerus.ch/produkte
<b>ISDN Splitter</b>	PCE135I01-P Rev. B1	LEA	
<b>ISDN Splitter</b>	CPF140G Rev. A (Splitter mit Rev.0 können Störungen verursachen und sollten ersetzt werden)	YCL	www.studerus.ch/produkte
<b>ISDN Splitter</b>	NCD 90112/4 R1A	Ericsson	www.ericsson.ch
<b>ISDN Splitter</b>	Comtest ADSL ISDN Splitter CPE-40	Häberli Kommunikationstechnik	www.headsetline.ch www.com2000.ch

Type of Equipment	Type / Description	Manufacturer	Link Documentation
<b>ISDN Splitter</b>	GU1010201-001	<b>Kontakt Systeme AG</b>	<a href="http://www.cosy.ch">www.cosy.ch</a>
<b>ISDN Splitter</b>	DSL-32SP	<b>D-Link</b>	<a href="http://www.dlink.ch">www.dlink.ch</a>
<b>ISDN Splitter</b>	ISDN-ADSL Splitter VAC K23583	<b>Cropmark AG</b>	<a href="http://www.cropmark.ch">www.cropmark.ch</a>

- The CPE is owned by the End User or (I)SP and is under the service responsibility of the End User or (I)SP.
- This document is subject to alterations. Swisscom Fixnet is not responsible for CPE changes, which are not tested separately.
- In case of an End User in-house problem, Swisscom Fixnet will test the line synchronisation with an Alcatel modem as reference. It is possible that the modem from another manufacturer does not synchronise due to long distance between the Central Office and the End User.