

**KOSTAL EDI****PRODUCTIVE****TEST**

<b>OFTP2</b>	hostname	<a href="http://edi.kostal.com">edi.kostal.com</a>	same
	IP	193.22.205.251	same
	port	6619	6620
	certificate	DER/CER format, Odette CA	same
	OFTP1: ISDN	02351-4322526	02351-4320997
	SSID	O0013000124KOSTAL01	O0013000124KOSTAL01TST
	SFID Germany	O0013000124KOSTAL01	O0013000124KOSTAL01TST
	SFID <international>	O0013000124KOSTAL01<KOSTAL-ID>	O0013000124KOSTAL01TST (for all)
	VFN Calloffs	Suppliers only: LAB.<KOSTAL-ID>.<supplier no.>	same
	VFN Delivery Notes (ASN)	Suppliers only: LS.<KOSTAL-ID>.<supplier no.>	same
	VFM Selfbills	Suppliers only: GA.<KOSTAL-ID>.<supplier no.>	same
	VFM VMI	Suppliers only: VMI.xxx and FC.xxx and EDL<code>	same
	<b>KOSTAL-ID</b>	Ireland (KOI), United Kingdom (KOB), Spain (KOSPA), Czech Republic (KOCR), Bulgaria (KOB), Mexico (KOMEX), Brazil (KOBRA) USA (KOA), China (KOCHI), India (KOIN), Japan (KOJA), Ukraine (KOU), Macedonia (KOMAK) >>>replace „<KOSTAL-ID>“ by corresponding short name: e.g. O0013000124KOSTAL01KOI	
<b>AS2</b>			
	AS2 Identifier	O0013000124KOSTAL01	O0013000124KOSTAL01T
	URL HTTPS 1.0	<a href="https://edi.kostal.com:4443/as2/receive">https://edi.kostal.com:4443/as2/receive</a>	<a href="https://edi.kostal.com:5443/as2/receive">https://edi.kostal.com:5443/as2/receive</a>
	URL HTTP 1.0	<a href="http://edi.kostal.com:4080/as2/receive">http://edi.kostal.com:4080/as2/receive</a>	<a href="http://edi.kostal.com:5080/as2/receive">http://edi.kostal.com:5080/as2/receive</a>
	IP	193.22.205.251	193.22.205.251
	signed	Yes (RSA-SHA1/2048 Bit)	same
	compression	no	same
	encryption	Yes (3des/2048 Bit)	same
	MDN Delivery Option	synchronous	same
<b>GXS/OpenText</b>			
	Mailbox ID	O00130001240001	same
	Qualifier	none/not used (ZZ when using KOSTAL-ID)	same
	UNB sender/receiver	O00130001240001 or <KOSTAL-ID>	Same (you can use test indicator)
	UNB routing/reverse routing	<KOSTAL-ID> (e.g.: O00130001240001::KOI )	Same (or O00130001240001::TEST)