Value added. Value shared.

AS2 Customer Connection Sheet (test environment)

Connection sheet for reference only

On this page, you will find technical details regarding EDI data exchange via the AS2 transport protocol. AS2 is a widely used HTTP-based communication protocol designed to enable the secure and reliable exchange of data. It acts as a digital, encrypted envelope, ensuring that documents are delivered unaltered and with a verifiable delivery record.

Please note that this connection sheet does not provide complete URLs for sending documents and is only intended to support you in configuring your sending ERP systems and firewalls.

AS2 Connection & Ports

Our Connection IP Address is **edi.uat.unite.eu (80.64.188.50)**. Trading partner must register this IP address if their firewall restricts the inbound access.

	Orders
HTTP	4086
HTTPS	3086

	Credit Note
HTTP	4087
HTTPS	3087

AS2 Parameter

Here you will find the key configuration settings and recommended values for AS2 communication, including encryption, signing/digest algorithms, compression, and MDN delivery mode. These parameters serve as the technical baseline for configuring your AS2 interface to ensure a secure and reliable EDI exchange.

Parameter	AS2 Identifier
Value	UNITE-TEST

Parameter	AS2 Message type
Value	-

Parameter	AS2 Encryption (Encryption Algorithm)

Value	Yes (3DES)

Parameter	**AS2 Signing (Message Digest Algorithm)**
Value	Yes (SHA1)

Parameter	**File Compression**
Value	None - no compression

Parameter	**MDN Delivery Mode**
Value	Preferred: synchron + with signature Otherwise: asynchron

Parameter	**SSL- & AS2-Certificate**
Value	https://support.unite.eu/en-de/downloads#test-edi-certificate