TecCom

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Order Messages

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
TXML 4.1 (Buyer & Supplier)	Supported	31.12.2025	Security fixes only	31.12.2027	Extended Maintenance		31.12.2030						
TXML 5.0 (Buyer & Supplier)	Supported											planned 31.12.2035	
autogration (Buyer)	Extended Maintenance												no end date defined
TecCom Open Order /Order Tracking	Supported												no end date defined

Remarks: TXML 4.1 messages = Availability Request 4.1 / Express Order 4.1 / Stock Order 4.1 & Reverse Messages = Order Response 1.0 / Dispatch Advice 2.0; For Invoice 1.0 compare next line;
Security fixes only : Only security fixes will be provided.
Extended Maintenance : With chargeable support from the 1st minute on. Additional Order Fees* from 01.01.2028 - 31.12.2028 = 5%; from 01.01.2029 - 31.12.2029 = 10%; from 01.01.2030 - 31.12.2030 = 20%; *Additional Order Fees will NOT be charged when a migration project has been signed. Then only additional support costs will be charged for support cases. It is planned that additional TXML5 features will be mandatory to be realized during the project for migration project offers and new supplier offers from 01.01.2028 on. Further details about this topic will follow.

Remarks: **TXML 5.0 messages =** Availability 5.0 / Order 5.0 & **Reverse Messages =** Order Response 5.0 / Dispatch Advice 5.0 / Invoice 2.5 (already supported in TXML 4.1); Order Status (already supported in 4.1); Command Messages (already supported in 4.1)

Remarks: autogration message support for bugfixes only until 31.12.2019; Extended Maintenance Fee = No development or bugfixes will be provided

Remarks: Open Order is based on OrderTracking message and for the buyer availabe in TecCom Portal + WebService interface; supplier can use WebService interface + SAP modules and maybe in future Prefile scenario to support this functionality

Order Connect5

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
Connect5	Supported												no end date defined

Remarks: TecConnect 4.1 Supported Development & New Features until 31.12.2019; Only bugfixes until 31.12.2020; Extended Maintenance Fees = Order Fees + 20% every year

Order ERP Interfaces - Java / WSDL

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
TOM WSDL (Buyer & Supplier)	Supported												no end date defined

Remarks: TOM = TecOpen Messaging = TecCom WebService; WSDL = Web Service Description Language; Comfort Order WSDL & Comfort Supply WSDL

Order ERP Interfaces - TOM .NET

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
Connect5 (& .NET plugin: Supplier)	Supported												no end date defined
TOM .NET (Buyer)	Supported												no end date defined
Entry Supply Web	Supported												no end date defined
Classic Supply Basic	Supported 30.06.2024												
Classic Supply Cloud	Supported												no end date defined

Remarks: Comfort Supply .NET

Remarks: TOM = TecOpen Messaging = TecCom WebService; used for Comfort Order .NET / WSDL

Remarks: A successor Classic Supply Cloud will be developed and customers will be migrated in 2024

Order TecCom Portal - Classic interfaces

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
TecCom Portal	Supported												no end date defined
IFD (Order: Buyer)	Supported												no end date defined
DropBox	Supported 31.12.2025												
Classic Order Email-2-Order	Supported												no end date defined

Remarks: old names = TecWeb, Order Manager Portal

Remarks: IFD = "Import Format Description" which allows to import ERP Order Proposal flat or CSV files into Order Manager Portal or Connect5

Remarks: Drop Box interface allows automatic sending of ERP Order Proposal flat or CSV files via Order Manager Portal; stores Reverse Messages automatically in file structure for further ERP import.
From 2026 on other technical scenarios have to be used e.g. Connect5 or MFT (managed file transfer like FTP, SFTP, etc.)

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Managed Data (formerly CMD) Messages

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
Article 3.0	Supported		31.12.2026	Ext. Maint. 31.12.2027									
Remarks: Format for general article data; Extended Maintenance (Ext. Maint.): Additional CMD Fees* +50% on CMD invoice amount of 2025 from 01.01.2027; These fees will NOT be charged when a migration project has been signed by 30.06.2026													
Article 3.1	Supported		31.12.2026	Ext. Maint. 31.12.2027									
Remarks: Enhanced format for general article data; Extended Maintenance (Ext. Maint.): Additional CMD Fees* +50% on CMD invoice amount of 2025 from 01.01.2027; These fees will NOT be charged when a migration project has been signed by 30.06.2026													
Price 3.0	Supported		31.12.2026	Ext. Maint. 31.12.2027									
Remarks: Format for price data; Extended Maintenance (Ext. Maint.): Additional CMD Fees* +50% on CMD invoice amount of 2025 from 01.01.2027; These fees will NOT be charged when a migration project has been signed by 30.06.2026													
Customer Individual Article 3.0	Supported		31.12.2026	Ext. Maint. 31.12.2027									
Remarks: Format for customer individual article data; Extended Maintenance (Ext. Maint.): Additional CMD Fees* +50% on CMD invoice amount of 2025 from 01.01.2027; These fees will NOT be charged when a migration project has been signed by 30.06.2026													
Availability 1.0	Supported		31.12.2026	Ext. Maint. 31.12.2027									
Remarks: Format for availability information; Extended Maintenance (Ext. Maint.): Additional CMD Fees* +50% on CMD invoice amount of 2025 from 01.01.2027; These fees will NOT be charged when a migration project has been signed by 30.06.2026													
Business Cloud Format 1.0	Supported												no end date defined
Remarks: Succesor format for the existing ones (Article 3.0, Article 3.1, Price 3.0, Customer Individual Article 3.0 and Availability 1.0)													

Managed Data (formerly CMD) Components / ERP Interfaces

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
Connect5 (Sender & Receiver)	Supported												no end date defined
Remarks: Connect5 (Sender & Receiver) is the replacement for File Transfer (Sender & Receiver)													
TOM WSDL (Sender)	Supported		31.12.2026	Ext. Maint. 31.12.2027									
Remarks: Extended Maintenance (Ext. Maint.): Additional CMD Fees* +50% on CMD invoice amount of 2025 from 01.01.2027; These fees will NOT be charged when a migration project has been signed by 30.06.2026													
WebClient Solution Portal (Sender & Receiver)	Supported		31.12.2026	Ext. Maint. 31.12.2027									
Remark: Successor will be TecCom Portal; Extended Maintenance (Ext. Maint.): Additional CMD Fees* +50% on CMD invoice amount of 2025 from 01.01.2027; These fees will NOT be charged when a migration project has been signed by 30.06.2026													
REST API	Supported												
MFT*	Supported												
Remark: *MFT = Managed File Transfer e.g. SFTP, OFTP, etc.													
TecCom Portal (Managed Data)	Supported												

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e-Invoicing
ERP Integration / Components

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
REST API 2.0 (Cloud Invoice) Remarks: Webservice interface for invoice submission, reception and reintegration	Supported		31.12.2026										
SOAP Wrapper (e-Invoicing) Remarks: Webservice interface for invoice reception and reintigration.	Supported		31.12.2026										
TOM WSDL Wrapper (e-Invoicing) Remarks: Webservice interface for invoice submission (only invoice senders).	Supported		31.12.2026										
Connect5 (e-Invoicing) Remarks: Middleware component for invoice submission, reception and reintegration. Successor of previous e-Invoicing middleware components that are EoL since 31.12.2023 (TomConnect, PullClient and Dispatcher).	Supported		31.12.2026										
DropBox (e-Invoicing) Remarks: Dropbox integration for invoice reception in MS Windows environments	Supported		31.12.2025										
AS/2 (Cloud Invoice) Remarks: Managed file transfer protocol support for invoice submission and reception	Supported		31.12.2026										
SFTP (Cloud Invoice) Remarks: Managed file transfer protocol support for invoice submission and reception	Supported		31.12.2026										
OFTP2 (Cloud Invoice) Remarks: Managed file transfer protocol support for invoice submission and reception	Supported		31.12.2026										

e-Invoicing
Web UI

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
TecCom Portal (Cloud Invoice Administration)	Supported		31.12.2026										
Solution Portal (TecInvoice Administration) Remarks: Solution Portal is replaced by TecCom Portal.	Supported		31.12.2026										
TecCom Portal (Cloud Invoice Archive)	Supported		31.12.2026										
TecCom Portal (TecInvoice e-Invoice Journal)	Supported		31.12.2026										
Eurolog Bill Presentment (TecInvoice Archive)	Security fixes only		31.12.2026										

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e-Invoicing Service Features	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
Legacy Transaction Log XML (Cloud Invoice)			Supported 31.12.2026										
Transaction Log XML (TecInvoice)			Supported 31.12.2026										
Index Data (TecInvoice)			Supported 31.12.2026										
p7s PDF signature (e-Invoicing)			Supported 31.12.2026										
pk7 PDF signature (TecInvoice)			Supported 31.12.2026										
Swiss PDF signature (TecInvoice)			Supported 31.12.2026										
PDF signature verification report (e-Invoicing)			Supported 31.12.2026										
Long Term Archiving (e-Invoicing) Remarks: Legal long term archiving solution with flexible storage times based on customer and country requirements.			Supported 31.12.2026										
Lettershop (TecInvoice)	Supported 31.12.2024												
Processing Instructions (TecInvoice) Remarks: Processing Instructions can still be submitted, but are not processed on Cloud Invoice, meaning that business relation settings can´t be overwritten on Cloud Invoice via Processing Instructions.			Supported 31.12.2026										
PDF Container (TecInvoice) Remarks: Processing Instructions can still be submitted, but are not processed on Cloud Invoice, meaning that business relation settings can´t be overwritten on Cloud Invoice via Processing Instructions.			Supported 31.12.2026										

e-Invoicing Interoperability	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
VeR Roaming (e-Invoicing) Remarks: Roaming interface based on VER format to other Roaming Partners (Sender & Receiver)			Supported 31.12.2026										
CTC Mexico (Cloud Invoice) Remarks: Provider Interoperability for the CTC model in Spain			Supported 31.12.2026										
CTC Italy (Cloud Invoice) Remarks: Provider Interoperability for the CTC model in Spain			Supported 31.12.2026										
Aktivbank - CARAT (e-Invoicing)			Supported 31.12.2026										
Aktivbank - SELECT AG (e-Invoicing)			Supported 31.12.2026										
Aktivbank - ATEV Gruppe (e-Invoicing)			Supported 31.12.2026										
Aktivbank - ad CARGO (e-Invoicing)			Supported 31.12.2026										
Aktivbank - CAR (e-Invoicing)			Supported 31.12.2026										
Aktivbank - GA GROUP (e-Invoicing)			Supported 31.12.2026										

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e-Invoicing
Core Invoice Formats

	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
PDF submission (e-Invoicing) Remarks: PDF submitted together to structured data			Supported 31.12.2026										
PDF creation (e-Invoicing) Remarks: PDF creation from submitted invoice data			Supported 31.12.2026										
Invoice TXML 3.0 (e-Invoicing) Remarks: Despite having a higher version number, TXML 3.0 is the predecessor of TXML 2.5 and has less content.	Supported 31.12.2024												
Invoice TXML 2.5 (e-Invoicing) Remarks: Invoice TXML 2.5 is the successor of TXML 3.0 and is identical with Order Invoice TXML 2.5.			Supported 31.12.2026										
Invoice TMXL 2.5 AKTIVBANK (e-Invoicing) Remarks: TXML 2.5 subset for central settlement (3rd party payment for a purchasing group) with Aktivbank			Supported 31.12.2026										
Invoice TMXL 2.5 GOLDA (e-Invoicing) Remarks: TXML 2.5 subset for the french market			Supported 31.12.2026										
Invoice TMXL 2.5 EN16931 (e-Invoicing) Remarks: TXML 2.5 subset for compliance with EN 16931. Planned to be provided via Order solution in future.			Supported 31.12.2026										
Invoice TMXL 2.5 EN16931 FR (e-Invoicing) Remarks: TXML 2.5 subset for compliance with EN 16931 + French CIUS			Supported 31.12.2026										
Invoice TMXL 2.5 EN16931 XR (e-Invoicing) Remarks: TXML 2.5 subset for compliance with EN 16931 + German CIUS X-Rechnung			Supported 31.12.2026										
Invoice TMXL 2.5 PL (e-Invoicing) Remarks: TXML 2.5 subset for compliance in Poland (KSeF/Krajowy Systeme-Faktur)			Supported 31.12.2026										
Invoice TMXL 2.5 MX (e-Invoicing) Remarks: TXML 2.5 subset for compliance in Mexico (CFDI/SAT)			Supported 31.12.2026										
Invoice TMXL 2.5 IT (e-Invoicing) Remarks: TXML 2.5 subset for compliance in Italy (FatturaPA/SDI)			Supported 31.12.2026										
Invoice TXML 5.0 (Cloud Invoice) Remarks: Invoice TXML 5.0 is the successor of TXML 2.5 and fully compliant with EN 16931. Planned to be provided via Order solution in future													
D96.A CF (e-Invoicing) Remarks: Clepa Figiefa subset of D96.A. Planned to be provided via Order solution in future.			Supported 31.12.2026										
D96.A GOLDA (e-Invoicing) Remarks: Golda subset of D96.A CF. Planned to be provided via Order solution in future.			Supported 31.12.2026										
D96.A GS1 (Cloud Invoice) Remarks: GS1 EANCOM subset of D96.A. Planned to be provided via Order solution in future.			Supported 31.12.2026										
UN/EDIFACT D16B (Cloud Invoice) Remarks: Developed and maintained by UN/CEFACT													
OASIS UBL 2.1 ISO/IEC 19845:2015 (Cloud Invoice) Remarks: UBL is developed and maintained by OASIS open standards consortium.			Supported 31.12.2026										
UN/CEFACT XML 16B (CII) (Cloud Invoice) Remarks: Developed and maintained by UN/CEFACT. Planned to be provided via Order solution in future.			Supported 31.12.2026										
ZUGFeRD 2.3 / Factur-X (Cloud Invoice) Remarks: PDF A/3 file with an embedded XML document in the CrossIndustryInvoice (CII) format. Planned to be provided via Order solution in future			Supported 31.12.2026										
EDIWheel 3.3 (Cloud Invoice) Remarks: EDIWheel is an xml format of the wdk (Wirtschaftsverband der deutschen Kautschukindustrie e. V.) Planned to be provided via Order solution in future.			Supported 31.12.2026										

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e-Invoicing Country specific Formats	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
XRechnung (Cloud Invoice) Remarks: Core Invoice Usage specification for Germany		Supported	31.12.2026										
Invoice TXML 2.5 PL (Cloud Invoice) Remarks: TXML 2.5 subset for Polish CTC mandate	Supported		31.12.2026										
KSeF xml FA(2) (Cloud Invoice) Remarks: Local fiscal format for Polish CTC mandate		Supported	31.12.2026										
CIUS-FR Chorus Pro (Cloud Invoice) Remarks: Core Invoice Usage specification for France		Supported	31.12.2026										
e-Reporting France (Cloud Invoice) Remarks: Local fiscal format for French CTC mandate		Supported	31.12.2026										
FacturaE (Cloud Invoice) Remarks: Local fiscal format for Spanish CTC mandate. Currently no release date planned.													
CIUS-ES-FACe (Cloud Invoice) Remarks: Core Invoice Usage specification for Spain. Currently no release date planned.													
Invoice TXML 2.5 MX (Cloud Invoice) Remarks: TXML 2.5 subset for mexican CTC mandate	Supported		31.12.2026										
Invoice TXML 2.5 IT (e-Invoicing) Remarks: TXML 2.5 subset for italian CTC mandate	Supported		31.12.2026										

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Returns & Warranty Messages	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
TXML 5.0 (Supplier) Remarks: Includes 3 message types: WarrantyRequest TXML 5.0 - V1.3, WarrantyResponse TXML 5.0 - V1.3 and WarrantyClaim TXML 5.0 – V1.3	Supported												no end date defined

Returns & Warranty Components / ERP Interfaces	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
TecCom Portal (Sender & Receiver)	Supported												no end date defined
REST API (Sender & Receiver)	Supported												no end date defined
WSDL (Receiver) Remarks: Based on TXML5 messages		Supported											no end date defined
WebService (Sender & Receiver) Remarks: Connects external customer WebService	Supported												no end date defined

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Additional Services Components / ERP Interfaces	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
Insights (Order: Buyer & Supplier) Remarks: Formerly name = TecBusiness Monitor. There are several insights = reports provided. Until 2022 it was "TecBusiness Monitor". From 2022 on these reports are provided in several Order Manager Portal subscription packages (Basic / Professional / Premium / Reporting)	Supported												no end date defined
Order Check (Order: Supplier) Remarks: Monitoring tool for the whole supplier process from TecCom Order Platform till Supplier ERP system and back; it monitors the availability of the whole process queue and provides a monthly report with avarage availability times and an anonymous speed ranking overview	Supported												no end date defined
Customer Clearance (Order: Buyer & Supplier) Remarks: Customer individual clearances = message content modifications can be done centrally on TecCom Order Platform	Supported												no end date defined
TecAlliance Single Sign On (All: Buyer & Supplier) Remarks: TecAlliance Single Sign On can be used for more and more TecAlliance products starting from 2021 on like: TecCom Order Manager Portal (2021), TecDoc Catalogue (plan: 2022), PMA (plan: 2022), etc. by using one login for all applications incl. options for federated logins	Supported												no end date defined

Platform	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	no end date defined
Order Core (AWS) (Order: Sender & Receiver) Remarks: Replacement of Order Core (ATOS) running in AWS cloud	Supported												no end date defined
Solution Portal (AWS) (e-Invoicing, Managed Data: Sender & Receiver) Remarks: This platform supports e-Invoicing until 31.12.2026 / Managed Data	Supported												no end date defined

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