



### SEEBURGER EDI integration for T2 and T3 Suppliers

- EDI content conversion, for fully automated file conversion at end points: any-to-any data mappings, data translations, message generation, error notifications
- Managed File Transfer capabilities help you make sure that you get the right file to the right person securely every time – and can prove it to yourself and your auditors.
- Based on SEEBURGER's industry-leading EDI/B2B integration technology (9,000+ customers)
- Available in on-premises, cloud-based, or pay-as-you-go managed (hosted) service options
- Complete solution for file transfers to and from any ERP, integrating everything you need in a single, simple and efficient system
- End-to-end visibility with real-time message tracking and automated monitoring
- Buy just the capabilities you need, when you need them
- Enrich the platform easily as your business grows – SEEBURGER will be there when you're ready

### JetAccess Cloud based solution

#### Cloud based ERP

- Zero investment
- Managed Service
- Built with simplicity

#### Electronic Invoicing included

#### Financial Dimensions

- Business Units
- Locations
- Departments
- Product Line
- Sub Product Line
- Sales Forces
- Projects

#### Accessibility

- Anytime
- Anywhere
- Any Device

#### On-Demand Services

- Training
- Service Requests

#### Multiple locations running on-line

#### Multiple Currencies

All of your business information in one platform

### Systems Integration

- EDI that integrates with any ERP
- Out-of-the-box
- Entry-level EDI and business integration solution specifically designed for Tier 2 and Tier 3 automotive suppliers.
- Based on widely adopted SEEBURGER technology that is also used by automotive OEMs,
- BIS:express utilizes industry-standard communication and translation protocols to seamlessly and reliably exchange supply chain messages with trading partners, ERP systems and other applications such as the Edibar-Release Management System.

Schedule a 30 minute introductory call to discover how this solution can solve your needs