





## Implementing regulatory e-invoicing requirements

## Hartmetall-Werkzeugfabrik Paul Horn GmbH

Implementing company: **soffico GmbH** Client location: **Tübingen, Germany** 

Sector: **Manufacturing** Website: **www.phorn.de** Employees: **1,400** 

Challenges

- Since 1 July 2018, all data from invoices created fortransactions between VAT-registered parties in Hungary (local outgoing invoices) must be reported to the Hungarian tax and customs office.
- The data needs to be sent automatically to the taxauthority in Hungary in an electronic, serially processedform (structural data), via the NAV (National Tax andCustoms Administration of Hungary) interface.
- This structural data is to be checked and processed in Orchestra using offsetting logic.
- Due to the sensitive nature of the invoice data, this is to be stored in the Horn database in encrypted, tamper-proof form.
- All changes to the data must be logged to ensure that the data is kept transparent and can be audited at any time.
- With regard to version security, Orchestra must ensure that the current and correct versions of both systems (SAP system and NAV interface) are always used.

The Hartmetall-Werkzeugfabrik Paul Horn GmbH, headquartered in Tübingen, Germany, manufactures precision carbide tools and accessories and employs 1,400 staff worldwide.

## Solution

- Integrate an SAP system with the NAV interface of the local tax authority.
- Orchestra acts as its own SAP system and transfers electronically created invoices to the Orchestra database.
- The invoice processing status at the local tax authority is automatically transferred back to the initial system in a separate process.
- A technical check is performed.
- The transaction remains open until a result (success or error) can be reported back to SAP.
- The data is stored in encrypted form.

## **Benefits**

- The interface's modular structure allows you to switch out both the invoicing and the financial managementprogram.
- The option to process in-house can save costs, and your own staff can create digital value within the company.
- The modular setup enables you to react flexibly to changing requirements.
- You can measure success by comparing the savings to the service costs.
- If you are already using Orchestra there are no additional licence fees.









