

CORE OPPORTUNITY:

Planning reliability, process optimisation as well as transparent and comprehensible statements from reporting lead to sustainable success

USE CASE 3: SECURE LIQUIDITY MANAGEMENT/TREASURY

PERFORMANCE TRANSFORMATION

<u>CLIENT PROFILE:</u> International group of companies in the field of logistics and supply chain management

<u>INITAL SITUATION & OBJECTIVE:</u> Legal and financial monitoring of liquidity and adjustment of liquidity planning as part of a restructuring process

- Adjustment of liquidity planning to legal and business requirements
- Consideration of the contributions of the cash pool participants to the overall cash pool
- Analysis and monitoring of the performance of the entire cash pool
- Establishment of a regular reporting scheme regarding liquidity status and planning
- Insolvency and liability law assessment and evaluation of liquidity by our specialised lawyers

FINANCIAL

- Development of a planning and reporting tool
- Liquidity planning and control
- Scenario and sensitivity analyses

LEGAL

- Contracts with customers/ suppliers/factoring
- Corporate law, esp. cash pooling
- Insolvency and liability advice



TAX

- Optimisation of the tax structure
- Optimisation of transfer pricing
- Sales tax consulting

3PO

- Accounting
- Preparation of annual/consolidated financial statements
- Tax declaration

T/CONSULTING

- Consolidation of IT landscape and process
- Support in the selection and implementation of software solutions

PROJECT-/ CHANGE MGMT

- Coordination of the process
- User training
- Elaboration of a clear target picture

ADDED VALUE THROUGH RÖDL & PARTNER:

Optimal solutions by creating an overall liquidity plan using appropriate tools

CONTACTS



ISABELLE PERNEGGER
Partner
Certified Public Auditor (Germany),
Certified Public Tax Consultant
(Germany)

T +49 911 9193 3381 M +49 151 4676 0062 isabelle.pernegger@roedl.com



RAIK MÜLLER

Associate Partner

Attorney at Law (Germany)

T +4

T +49 221 9499 095 11 M +49 160 2868 543 raik.mueller@roedl.com