

Creation of an Intercompany Consolidation Model to *Enhance Planning Effectiveness*



Customer Pocket Story

torq.finance

Duration: 10/2023 - 10/2024



"The support from torq-partners was transformative for our finance operations. Their expertise allowed us to navigate complex consolidation challenges, resulting in accurate, reliable financial reports across our entities."

> Amelie Ebner Teamlead Controllir

Project Scope

First-time consolidation of over ten companies within a buy-and-build holding company

Use Cases

Intercompany consolidation
Establishment of financial reporting and controlling structures
Preparation of the data for the first consolidation in LucaNet

Industry

Cybersecurity, infrastructure



Problem

Hyper-growth driven by the investor's buy-and-build strategy resulted in inaccurate financial reporting.
More than 10,000 annual intercompany bookings and merger-related entries (e.g. costs associated with the buy strategy) distorted financial results and complicating financial planning, particularly in liquidity management.
Lack of internal resources and limited in-house expertise to address these challenges effectively.



Solution

• Establishment of a fully integrated consolidation model for all entities, including profit and loss statements, balance sheets, and cashflow statements for the last three years

• Over **20,000 adjustments to the income statements and balance sheets** on a single-entry basis to ensure accuracy and transparency

• **Preparation of short-term liquidity planning** based on consolidated figures to enable effective cashflow management



Impact

• The revised overview **enhanced planning effectiveness** by providing clearer insights and facilitated the decision-making.

• The provision of the intercompany adjusted accounts has **expedited the implementation of LucaNet**.

• The provision of intercompany adjusted financial statements has **simplified the Group's financial reporting process** and the timely provision of comparative data for the auditor has improved efficiency.