



Strengthened underlying performance

Growing core markets

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Structural efficiency improvements

IMPLENIA VISION

An integrated leading multinational construction and real estate service provider

Transformation far advanced

Large project wins in line with strategy



UNLOCKING INTERNAL VALUE – INCREASED RESILIENCE AND STRESS-RESISTANCE

Significantly improved risk profile of the company

Additional value on Balance Sheet

Record Order Book, growing markets, proven Value Assurance

Guidance for FY 2022 remains valid

- Transformation and strategy implementation completed
- Visible underlying performance improvements
- Project risks managed with strict controls
- Successful early refinancing of convertible bond

- Total of CHF >550 million (FY2021)
- CHF 149 million book value from participation in Ina Invest
- Own Real Estate portfolio of CHF 410 million in market value
- Partnership with Ina Invest well established for future income from service fee business and dividends

- Strict application of Value
 Assurance: reduced risk profile, improved pre-calculated margin
- Growing markets due to sustained investments in Buildings and Infrastructure¹
- Record Order Book of improved quality (FY2021: CHF 6'881 million)
- Recent project wins ensure future revenue, EBIT and cash flow

- Expected reportedEBIT of CHF >120 million
- Improved underlying performance by all Divisions with substantial contribution from mature Real Estate portfolio
- Aim to improve Total Equity by CHF >80 million



Company became more resilient and stress-resistant



UNTAPPED FUTURE POTENTIAL - DEMAND DRIVERS AND INDUSTRY SHIFTS

Demand drivers



By 2040, **84.6%** of the population in Western Europe will live in urban areas¹⁾



By 2040, EUR 10.7 trillion need to be invested in mobility and infrastructure in Europe²⁾

Industry shifts



Consolidation & internationalization

Increasing importance of economies of scale, risk diversification and innovation investments



Industrialization

Increasing productivity through factory-based production of modules



Digitalization

Increasing need of systems and solutions, e.g. Building Information Modeling (BIM)



Sustainability

Increasing focus on environmentally and socially sustainable solutions

Top ranked industry leader in Sustainability



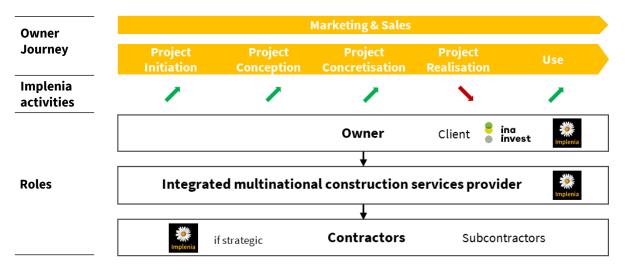






UNTAPPED FUTURE POTENTIAL: TOWARDS HIGHER MARGIN BUSINESS MODELS

- End-to-end planning and construction management competence for large and complex projects
- High flexibility to integrate best internal and external capabilities
- Optimized asset needs



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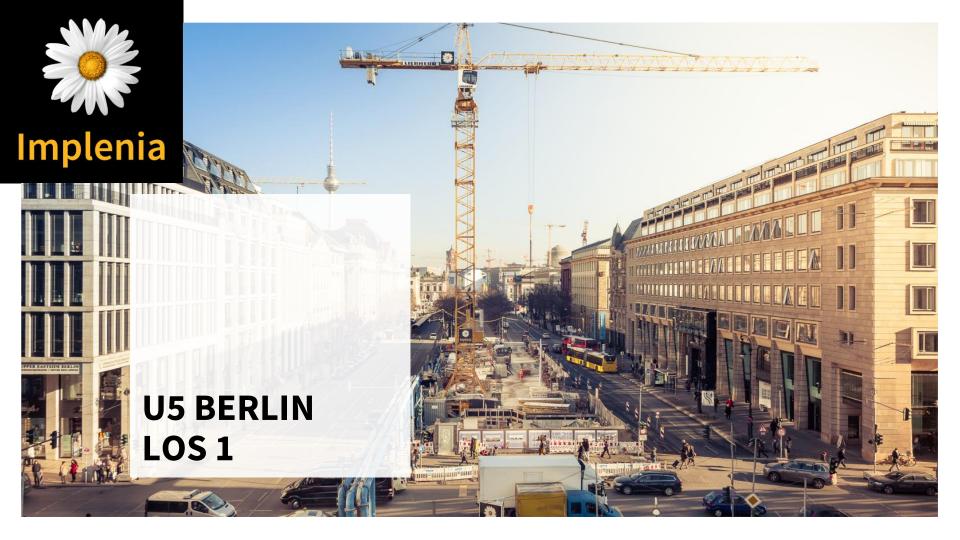


«Dieses wird das Jahrhundert unter der Erde sein.»

«Bald werden wir Städte untertunneln»,

sagt Martin Herrenknecht, Chef des Weltmarktführers für Tunnelbohrmaschinen. Dass Elon Musk dasselbe plant, macht ihm keine Angst.

ZEITSONLINE

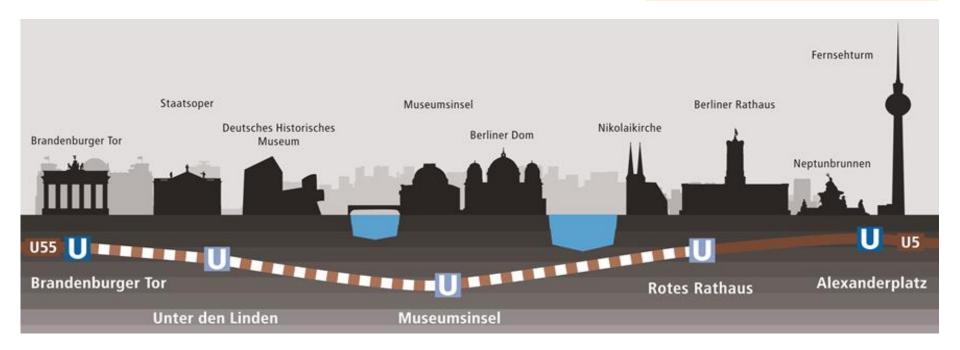


U5 BERLIN LOS 1 CLOSING THE GAP BETWEEN BRANDENBURGER TOR AND ALEXANDERPLATZ

Client: Berliner Verkehrsbetriebe

Construction Period: 2012 – 2020

Execution: Implenia Construction



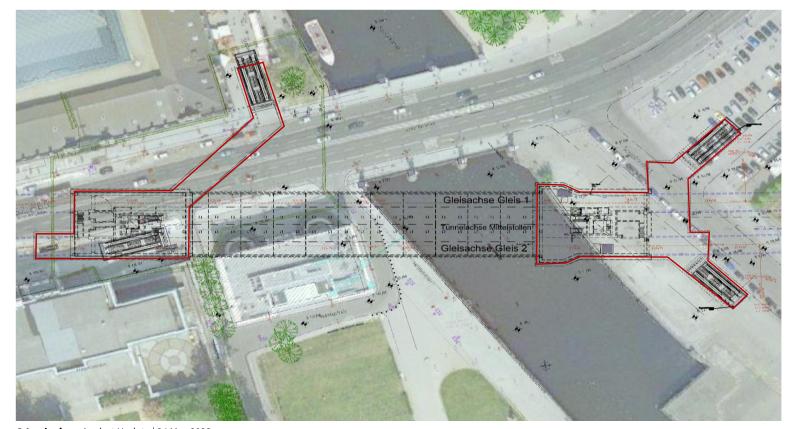
U5 BERLIN LOS 1



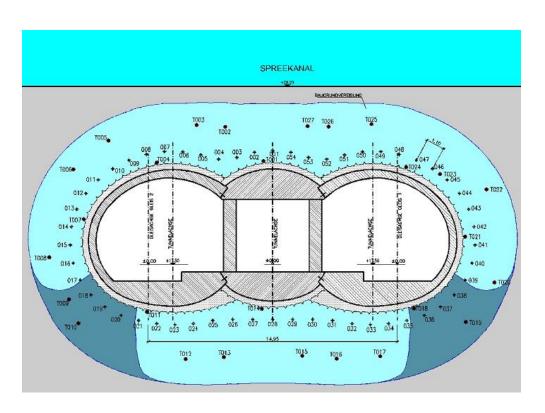
- Most challenging part of construction work: station
 Museumsinsel directly under the Spree Canal
- Solution: two shafts at the east and west ends provided access for the necessary freezing work
- Total length of the station: 180m, thereof 110m excavated in the ice body

CIVIL ENGINEERING

U5 - BERLIN LOS 1



U5 BERLIN LOS 1



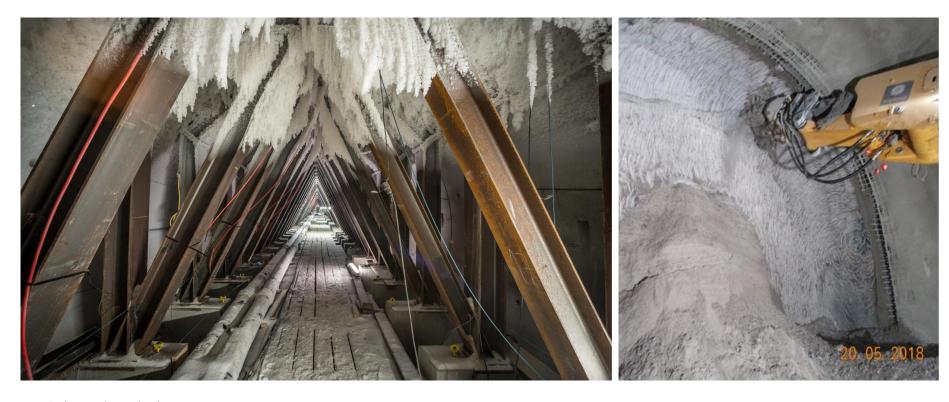
Key Facts

- 95 freeze pipe and temperature measurement boreholes
- each borehole drilled 105 meters horizontally into Berlin soil
- ~2 working days to execute a single borehole; work was carried out around the clock in 3 shifts

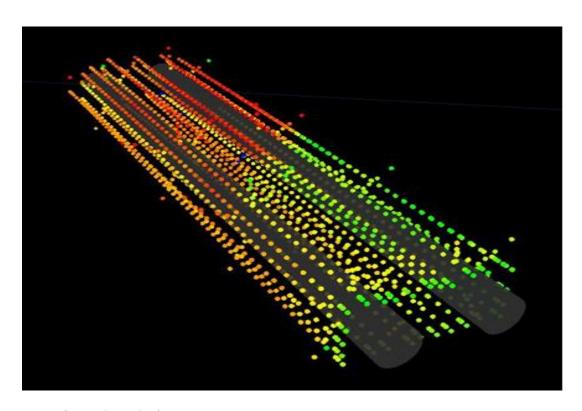
U5 BERLIN LOS 1



U5 BERLIN LOS 1



U5 BERLIN LOS 1



Advanced process control through digitalization

- ~2000 temperature sensors were installed to monitor the evolution and condition of the ice body
- results were fed into a purposebuilt 3D model to analyze a single points or series of points at any time and place
- results were web-based and could be tracked via mobile or computer

U5 - BERLIN LOS 1

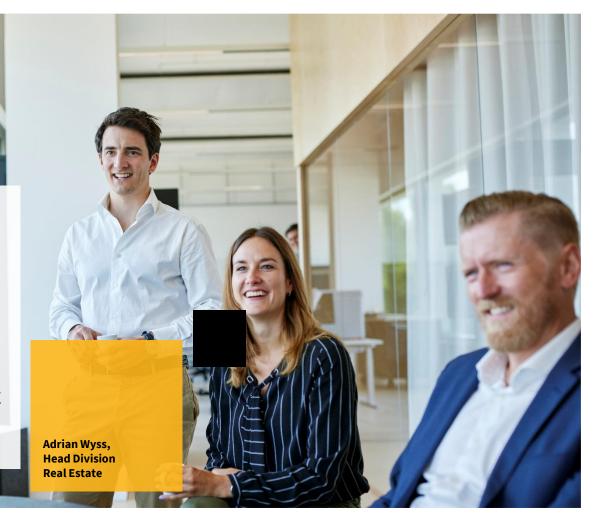


"The area around the Museumsinsel was shaped by Schinkel's buildings. The idea of constructing a starry sky in the darkness is a tribute to him."

Max Dudler, Swiss architect



creating future-oriented real estate solutions that simplify and enrich people's lives



COMPREHENSIVE EXPERTISE FOR FUTURE-ORIENTED REAL ESTATE SOLUTIONS









REAL ESTATE DEVELOPMENT

- Trader Development
- Investment Development
- Service Development

CHF~4 billion

Market value of real estate portfolio¹ after completion

REAL ESTATE INVESTMENT

- Transaction Management
- Investment Structuring

CHF ~1.3 billion

Transaction volume over the past 5 years

REAL ESTATE MANAGEMENT

- Portfolio Management
- Asset Management

CHF > 1 billion

Assets under management 2022²

REAL ESTATE PRODUCTS

- One-Stop Shop Project Delivery
- Reference Design Orchestration
- Product Development as a Service

3

Products under development:

- Green Hospitality
- Best Age
- Subsidized Housing

LOKSTADT: TURNING A FORMER INDUSTRIAL SITE INTOA VIVID AND SUSTAINABLE NEW DISTRICT

- 2'000 residents, 1'000 employees
- 130'000 m² floor space
- 20'000 m² public open spaces
- 3 high-rise buildings, 6 wooden buildings
- 4 listed industrial buildings
- Living the «sustainability value proposition» on all levels (environment, society, economy):
 - Protection of historic buildings and industrial halls
 - 30% non-profit/affordable housing
 - Sustainable profitable investment opportunities
 - Resource-saving timber buildings
 - Green space and biodiversity
 - Mobility concept and driving model





Casino and events



Services and health



Lokhaus



Diverse sustainable living



Analyst Update | 24 May 2022 © Implenia

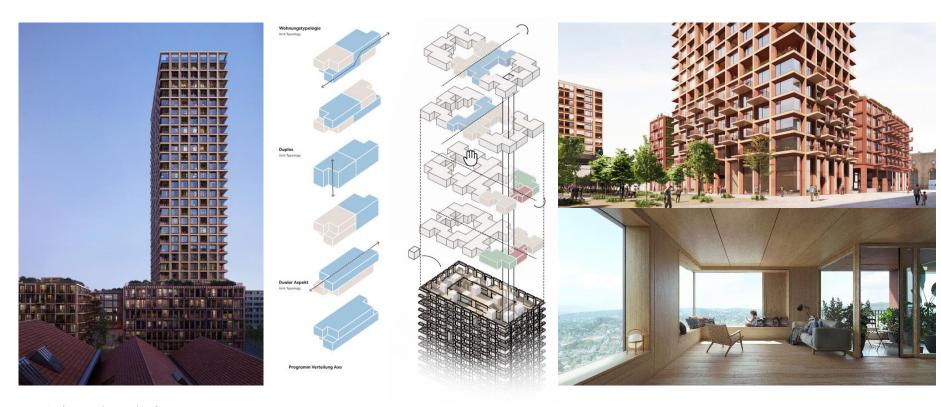
Technopark Start-up hub

Drehscheibe Office building

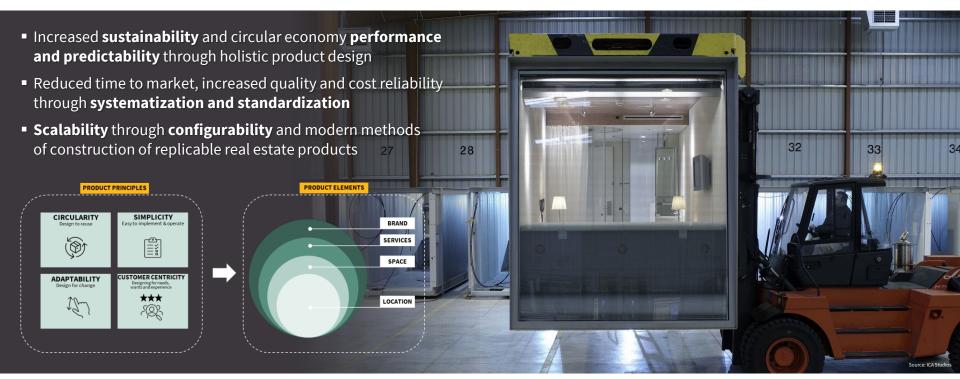
ROCKET & TIGERLI: THE WORLD'S TALLEST WOODEN RESIDENTIAL HIGH-RISE



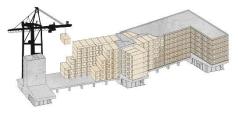
ROCKET & TIGERLI: A TREND-SETTING TIMBER STRUCTURE



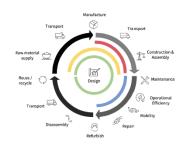
FROM PROJECTS TO PRODUCTS: A SPEARHEAD FOR IMPLENIA'S INDUSTRIALIZATION



COMBINING STRATEGIC FOCAL POINTS INTO A UNIQUE OFFERING









INDUSTRIALIZATION

Building components are designed for **repeatability** and **industrial manufacturing** while project design freedom is retained through **configuration** optionality and optimized by **generative design**.

DIGITALIZATION

The product solutions thinking approach merges the physical space with the **virtual world**, manifesting itself in the building in the form of a **Helping Hand** as well as the **servitization offering**.

SUSTAINABILITY

Products are continuously being optimized in terms of **greenhouse gas emissions** over several life-cycles towards a net **zero carbon footprint** and a high degree of **circularity**.

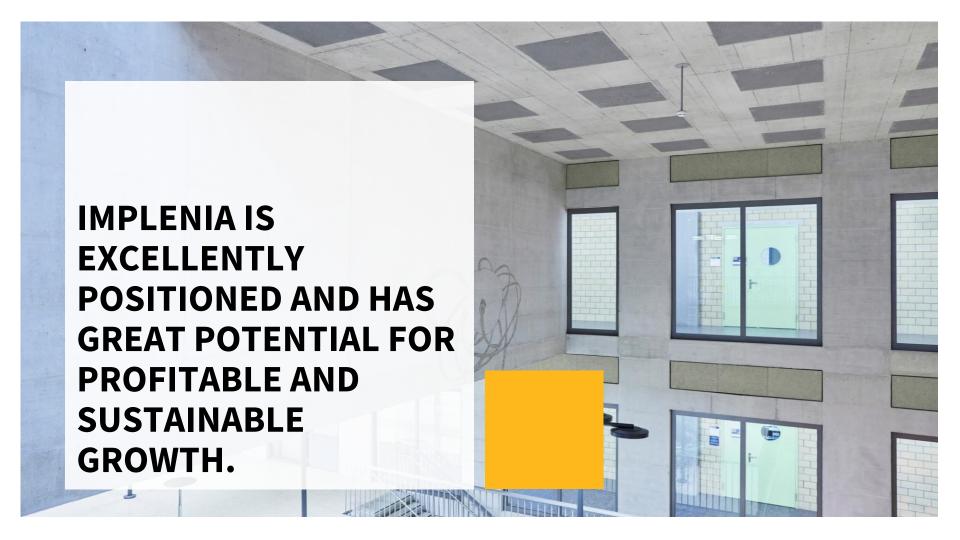
CUSTOMER CENTRICITY

People and their desires and needs are at **the core** of all product design work throughout the product development.

GREEN HOSPITALITY: THE FIRST REAL ESTATE PRODUCT







DATES AND CONTACTS

Dates

2022 Half-year Report	17.08.2022

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