AUSTRIAN EXIBITORS AT EXPAND NORTH STAR 2026

4TF Own it Now

Ownitnow is an Austrian FinTech and PropTech company providing the end-to-end operating system for Real-World Asset (RWA) tokenization.

We bridge the gap between traditional real estate and digital capital markets. For investors, we democratize access to income-generating properties from just €1,000, offering fixed-income digital securities (4% p.a.) backed by first-ranking land registry security and an FMA-approved prospectus.

For developers and asset managers, our white-label Ownitnow OS offers a turnkey, MiCAR-ready B2B infrastructure to tokenize assets in weeks, not months.

Live in the EU with a fully tokenized €20M residential project, we are now scaling to MENA. Our mission is to bring European regulatory certainty and institutional-grade digital liquidity to the GCC real estate market, establishing a scalable alternative financing model for global property owners.

Ablevia



Ablevia is an Austrian, investor-backed biotech advancing precision antibody bioanalytics and selective antibody removal. Anti-drug antibodies can compromise modern medicines, limiting efficacy, repeat dosing and patient access. ADAscape™ profiles complex antibody responses across patients and time, helping pharma de-risk drug development and supporting research toward advanced precision diagnostics and personalized medicine. Applications span cancer treatments, rare diseases, biosimilars, gene therapies and vaccine-response profiling. Our preclinically validated SADC™ platform is designed to selectively deplete treatment-limiting antibodies; PEG-SADC™ is the lead programme. We aim to improve patient access and treatment options. We offer profiling services, platform licensing and pharma co-development partnerships. Ablevia seeks €2M to scale ADAscape commercialisation, followed by a planned €12M Series A for PEG-SADC IND-enabling development and Phase I clinical validation.

Digna

digna is the agentic data quality platform: AI detects, investigates and resolves data issues on its own. As every AI strategy runs on data, bad data quietly breaks all of them. Built in Austria, digna serves enterprises like Austrian Social Insurance, Telekom Austria or Adamed Pharma. Our edge is sovereignty. digna and its agents run entirely inside the customer's own infrastructure, so data never leaves it. Teams talk to digna directly from Copilot, Claude or any other AI agent. The modular platform covers Data Anomalies, Validation, Analytics, Reconciliation, Timeliness and Schema Tracker. digna also builds a rich history of metrics: number of records, value distributions, segment trends and delivery times. Teams use it beyond data quality to spot business trends early and steer daily operations. Customers can start small and grow module by module and table by table. The bigger their AI bets, the more they benefit from us.

HydroSolid

HydroSolid is an Austrian technology company developing hydrogen storage solutions and integrated energy systems for a resilient, sustainable energy supply. At the core of its innovation is the patented RSH2 nanopolymer, which enables reversible hydrogen storage in a solid material at low pressure, without rare earth elements. Its HIVE storage systems can be integrated with electrolysers, fuel cells, photovoltaics and intelligent energy management to store renewable energy and make it available when needed. HydroSolid serves industrial and commercial customers, energy communities and operators of critical infrastructure, supporting applications from decentralised energy supply to backup power and long-term storage. Combining advanced materials with system engineering, the company aims to make hydrogen a practical part of the energy transition, with projects and research collaborations in Austria and internationally.

Lebentissem

Lebensstimmen GmbH, based in Graz, Austria, is developing an innovative AI-powered avatar platform that enables people to shape their own farewell during their lifetime. Personally, with dignity and on their own terms. As an innovative pre-need product, it complements existing services and is offered worldwide under a licensing model through funeral homes, pre-need insurers, media, clubs and other institutions. All content is transparently labeled as AI, hosted in the EU in line with GDPR and clearly distinguished from deepfakes. Founded in 2026 by Dr. Philipp Berkessy, Dr. Markus Pinter and Lukas Stern. The platform will be officially presented on 20th October in Vienna; product launch is scheduled for Q1 2027.

Nagene

nagene provides GMP gene synthesis solutions for regulated and advanced therapeutic applications. Our portfolio includes custom plasmid DNA, linearized plasmid DNA, gene fragments and cell-free DNA, supported by full traceability, NGS-based sequence verification and comprehensive batch documentation. Designed for complex gene constructs, our platform supports gene therapy, cell therapy, mRNA and AAV development programs. With fast turnaround times, scalable production and expertise in structurally challenging DNA sequences, nagene enables reliable DNA manufacturing for research, preclinical and regulated environments.

Qualysoft

QualyTAX – Tax Administration 3.0 and a sustainable economic development

Qualysoft's QualyTAX is a configurable, successfully implemented in Albania and Indonesia tax administration platform that helps governments increase tax revenue, cut costs, reduce fraud and encourage voluntary compliance.

It combines QualyTAX Core (registration, returns, accounting, payments, risk and audit, enforcement, case management) with QualyTAX Public, a user-friendly taxpayer portal for online filing and real-time balances.

Proven in Albania (delivered in 18 months) and Indonesia (payback in under 12 months), QualyTAX supports any tax type, document and process, on-premise, cloud or hybrid.

A secure API gateway connects banks, fintech providers and business applications, helping tax administrations simplify compliance and reduce administrative costs. We provide citizen-friendly digital tax services boosting revenue collection to fund essential public services and sustainable economic development.

Stozn

Organizations depend on critical expertise that is difficult to capture, transfer, and preserve—especially when experienced employees leave.

Stozen is building technology that captures knowledge as people work and makes it available when others need it. Imagine an expert using smart glasses to explain a machine's behavior, and a new employee later receiving guidance grounded in that experience.

Behind this is a shared, customer-controlled knowledge foundation that connects information, discovers relationships, and makes expertise reusable across applications and AI agents.

We're starting with knowledge transfer, helping organizations preserve scarce expertise and accelerate workforce development. Our broader ambition is to make organizational knowledge accessible wherever it's needed, without sacrificing sovereignty, usability, or cost efficiency.

Actio

Actio builds AI agents for hospital administration, designed to run on the hospital's own hardware. We start with recruiting: every incoming application document is read, classified and checked for completeness, and the recruiter learns the same day what is missing, before the file reaches verification and licensing. In the Gulf, where hospitals are staffed largely by foreign clinicians, small document defects stall hires for weeks. Our dictation agent is already in use with doctors in private practice in Salzburg, running on local hardware inside their practices, and we are starting pilots with several hospitals. Administrative use only: no clinical decisions, no ranking of candidates, a person approves every result. Built in Salzburg, Austria.