

WINNER • GRAND CHALLENGE AWARD

HAIEC wins MunichTech *Grand Challenge* Award

AI Action Path Assurance recognized as the overall best project at Europe's premier applied AI innovation platform.



DATELINE	DATE	AWARD	SCORE
Munich, Germany	26 September 2026	Grand Challenge	8.7 / 10

Europe's applied AI and deep-tech innovation platform, where proof-of-concept meets *production*.

REACH

5,000+

Participants across Europe, the Gulf, and beyond

EXHIBITORS

300+

Startups, scale-ups, and enterprise teams

AUDIENCE

Industry

Corporates, investors, governments, and researchers

FOCUS

Production

From prototype to real-world deployment

ECOSYSTEM & PARTNERS



OpenAI

AI PLATFORM



ElevenLabs

VOICE AI



Featherless

INFRASTRUCTURE



RISE Research

APPLIED RESEARCH



SRTIP

UAE INNOVATION



BMW Group

INDUSTRY PARTNER

AI systems no longer *answer*. They *act*.

CONTEXT

MUNICHTECH EXPO

AUTUMN 2026 HACKATHON

20-DAY BUILD SPRINT

Modern AI agents don't just reply. They call tools. Invoke APIs. Modify databases. Trigger workflows. Change real system state.

Yet most assurance tools still look at fragments. The model, the permission, the scanner finding. They miss the harder question.

What can this AI-enabled system actually reach and cause?

HAIEC was built to answer that question. Not with a diagram. Not with a synthetic example. With a working platform validated against a real multi-tenant AI SaaS application.



We did not want to demonstrate this with a diagram or a synthetic example. We built something that works on real systems. Something enterprises can actually inspect, verify, and trust.

SUBODH KC · FOUNDER, HAIEC

The full path, *made visible*.

01



INTENT · STAGE 01

Human or business goal

What the system was asked to do, and by whom. The starting point of every action path.

02



INTENT · STAGE 02

AI system or agent

The model, orchestration, or reasoning loop that interprets intent and decides on action.

03



MECHANISM · STAGE 03

Tool, API, or MCP server

The interface boundary. Where the AI system reaches out to touch the world.

04



MECHANISM · STAGE 04

Handler and implementation

The application code that executes the call. Where intent becomes machine action.

05



MECHANISM · STAGE 05

Policy and application controls

The guardrails, feature flags, and policy checks that sit between intent and effect.

06



EFFECT • STAGE 06

Identity and granted authority

The credential, role, and scope that actually gives the action permission to execute.

07



EFFECT • STAGE 07

Real-world consequence

The observable effect on systems, data, money, or people. The point HAIEC exists to make visible.

02 • Assurance Model

Five independent planes, *never collapsed*.

Capability is not permission. Permission is not execution. HAIEC keeps each claim separate, advancing each only as far as the evidence supports.

01	Requested	Was this action actually declared or requested?
02	Policy Authorized	Was this capability approved for this use and scope?
03	Effectively Granted	Did the acting identity actually have the authority?
04	Code Capable	Can the evaluated implementation reach the consequence?
05	Observed	Do qualifying logs, traces, or witnesses show it actually happened?

Tested against a *real* multi-tenant AI SaaS.

HAIEC was evaluated against KestrelVoice, a working multi-tenant AI SaaS application, using a frozen source snapshot for reproducibility.

44 /44 ACTION PATHS MET CRITERIA	1,322 SUPPORTING EVIDENCE TRACES	555 VERIFIED CHECKPOINTS
32 DETERMINISTIC CHECKS	99 UNRESOLVED FACTS PRESERVED	8.7 /10 JURY SCORE

Judged across *five criteria*.

Evaluated by an independent jury under the published Devpost Grand Challenge framework.

Problem Relevance & Impact	9.0
Technical Excellence & Feasibility	9.0
Innovation & Originality	8.5
Practical Applicability & Scalability	8.5
Presentation & Communication	8.5
Overall average	8.7

Built by a small, *focused* team.

SK Subodh KC FOUNDER · LEAD	KG Kushal Gautam ENGINEERING	RB Roshan Basnet ENGINEERING	AY Abhishek Yadav ENGINEERING
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Award package.

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|----|--|
| 01 | Official award recognition at MunichTech EXPO 2026 |
| 02 | On-stage award ceremony and public announcement |
| 03 | Featured project showcase at the EXPO |
| 04 | Visibility across MunichTech EXPO website, press, and social channels |
| 05 | Introductions to industry partners, enterprises, investors, and public-sector stakeholders |
| 06 | Fast-track opportunities for exhibiting, pitching, or joining the MunichTech EXPO Talent Hub |
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FOR ENTERPRISE BUYERS

See what your AI can *actually cause*.

HAIEC is the exposure control layer for enterprises deploying consequential AI systems. Request a demo to see the evidence-backed path from AI capability to real-world consequence.

[Request a Demo →](#)

[View the Project](#)

ABOUT HAIEC

HUMAN AI EVIDENCE COMPANY

HAIEC builds deterministic assurance for AI systems by connecting evaluated scope, evidence, capability, assurance claims, and verifiable decision records.

Unlike checklist tools or black-box scoring, HAIEC generates reproducible evidence mapped to real regulations and enterprise governance requirements.

Founded by Subodh KC, a former Fortune 100 AI strategy leader, HAIEC was built from real-world experience implementing AI compliance at enterprise scale, not from theory.

HAIEC

Human AI Evidence Company

MunichTech EXPO Grand Challenge Winner · Autumn 2026

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[HAIEC.COM](https://haiec.com)

[DEVPOST](#)