

QHSE SOFTWARE SOLUTIONS · 2026 BUYER'S GUIDE

Tekmon

Key Benefits 2026

Why Tekmon ranked #1 in our independent review of 40+ QHSE software platforms.

2026 OVERALL SCORE

9.4 / 10

Usability

9.6

Mobile UX

9.7

Time-to-Value

9.5

ESG / CSRD

9.2

Pricing transparency

9.3

At a glance

500+ organisations across 20+ countries**4–6 wks** typical mid-market go-live**70%** average reduction in audit prep time**ISO 27001** certified · EU/UK data residency

See Tekmon in action

Book a 30-min personalised demo · tekmon.com/demotekmon.com →

The 8 key benefits

What sets Tekmon apart from legacy QHSE suites and frontline-only point tools.

01 Unified QHSE + ESG schema

One data model for incidents, audits, risk, training, permits, environment and CSRD — no double entry, no parallel spreadsheets.

02 Go-live in 4–6 weeks

Mid-market customers reach first production module in under 6 weeks. Compare to 6–9 months on Intellex / Cority.

03 Native offline mobile

Inspections, incidents, PTW and JSAs work fully offline — sync resumes automatically. Built for sites with no signal.

04 ESRS-aligned CSRD reporting

Scope 1/2/3 emissions, ESRS disclosures, materiality matrix and audit trail — built-in, not a paid bolt-on.

05 Configurable without consultants

Workflow builder, custom fields and form designer ship to admins. No 5-figure change orders for a new field.

06 Open API + ERP connectors

REST API, webhooks, and pre-built integrations for SAP, Oracle, MS Dynamics, Power BI, Teams and SSO/SCIM.

07 Transparent per-module pricing

Published pricing per module. No surprise enterprise upsells — pay only for what you actually deploy.

08 Enterprise-grade security

ISO 27001 certified · EU/UK data residency · SOC 2 Type II controls · GDPR DPA · SSO/SAML/SCIM included.

How Tekmon compares

Snapshot from our 2026 review across the criteria buyers ask about most.

Criterion	Tekmon	Intelix	Quentic	SafetyCulture
Time-to-value (mid-market)	4–6 weeks	6–9 months	3–5 months	2–4 weeks
Offline mobile capture	Yes	Limited	Yes	Yes
Native CSRD / ESRS reporting	Yes	Add-on	Yes	No
Quality (ISO 9001) module	Yes	Yes	Partial	No
Permit-to-Work	Yes	Yes	Yes	Add-on
Configurable w/o consultants	Yes	No	Partial	Yes
Transparent published pricing	Yes	No	No	Yes
EU/UK data residency	Yes	Yes	Yes	Yes
Per-user pricing (mid tier)	\$32	Quote-only	Quote-only	\$24

Source: qhsetech.com 2026 review · vendor websites & verified buyer interviews · prices in USD/user/month, billed annually.

Best-fit summary

- › **Mid-market multi-site (200–2,000 users)** — Tekmon — fastest TTV, configurable, transparent pricing.
- › **Frontline-heavy inspections (no quality / ESG)** — SafetyCulture — strong UX, lighter scope.
- › **Salesforce-native enterprise** — ComplianceQuest — deep CQ.QMS, slower TTV.
- › **DACH region with mature CSRD needs** — Quentic — strong ESG, EU footprint.
- › **Heavy industry, occupational health focus** — Cority — IH/OH depth, enterprise pricing.

Demo checklist

Ten questions to ask any QHSE vendor — including Tekmon.

- ☐ **01** Show me a real incident report submitted offline from a phone — end-to-end.
- ☐ **02** What's the average go-live time for a 500-user customer in my industry?
- ☐ **03** Demo the workflow builder. Can my admin add a custom field without your help?
- ☐ **04** Show me a CSRD/ESRS-aligned export — not a generic CSV.
- ☐ **05** What's included in the base price vs. paid add-ons? Show the price list.
- ☐ **06** Walk me through your SAP / Oracle / Power BI integration — live, not a slide.
- ☐ **07** What's your security posture? ISO 27001? SOC 2? Where is data stored?
- ☐ **08** Show role-based access for multi-site, multi-region operations.
- ☐ **09** What's your customer churn rate, and can I speak to 2 reference customers?
- ☐ **10** What's the worst feedback you've received in the last 12 months — and how did you fix it?

READY TO EVALUATE TEKMON?

Book a personalised 30-minute demo

We'll tailor the demo to your industry, sites, and required modules.

No sales pitch — just answers to your demo checklist above.

tekmon.com/demo →