CORPORATE PRESENTATION

REV. **OCT. 2025**

WHERE SKILLS MEET EXCELLENCE

REDEFINING AUTOMATION FOR
TOMORROW'S INDUSTRIES.

© 2025 XELL. ALL RIGHTS RESERVED.

TABLE OF CONTENT

02 COMPANY OVERVIEW

03 OUR VALUES

04 CERTIFICATIONS

05 OUR SERVICES

10 OUR SECTORS

11 OUR CLIENTS

12 OUR REFERENCES SUMMARY

© 2025 **XELL**. ALL RIGHTS RESERVED.

WHO WE ARE

XELL is an innovative engineering company specializing in industrial automation, software development, and technical management of projects.

XELL provides its expertise to support clients in the design, modernization, and optimization of their industrial and digital systems.

OUR MISSION

To deliver cutting-edge industrial automation solutions that enhance operational efficiency, safety, and reliability across diverse industries.

OUR VISION

To be a trusted partner in industrial automation and software development, leveraging engineering expertise and innovation to drive transformation and sustainable growth.



© 2025 **XELL**. ALL RIGHTS RESERVED.

OUR VALUES

With a versatile and committed team, we combine engineering, technology, and innovation to deliver efficient,



EXCELLENCE

Delivering superior quality in every project



INNOVATION

Pioneering advanced automation technologies



INTEGRITY

Maintaining transparency and ethical practices in all we do



COLLABORATION

Building long-term client relationships

© 2025 **XELL**. ALL RIGHTS RESERVED.

CERTIFICATIONS

XELL proudly holds the MASE certification, the French reference standard for Health, Safety, and Environmental (HSE) management excellence in industrial operations.

What MASE certification means

- Rigorous HSE management systems
- Zero incident workplace culture
- Compliance with major industrial clients' requirements
- Continuous safety improvement processes



CERTIFICAT SYSTÈME COMMUN
MASE/France Chimie

N° MM20251223

Le Comité de Pilotage MASE MEDITERRANEE certifie le système de management Sécurité Santé Environnement de la société.

XELL

Pour les activités suivantes : **Ingénierie en automatisme et contrôle des systèmes industriel**

Située à : **21 Avenue Félix Ziem**
13500 Martigues

Certification valable à compter du 25/04/2025 jusqu'au 24/04/2028

Le Président
Serge MALIGUE

Le Responsable de l'Entreprise

La liste officielle des « Entreprises Certifiées »
Figure sur le site : www.mase-eso.fr

FRANCE CHIMIE

MASE
AMÉLIORER LA PERFORMANCE SSE

Our MASE certification demonstrates our unwavering commitment to safety excellence and enables us to meet the stringent HSE requirements of the world's leading energy companies.

© 2025 XELL. ALL RIGHTS RESERVED.

OUR SERVICES

Comprehensive automation and control engineering solutions from concept to commissioning

AUTOMATION & CONTROL

Comprehensive automation and control system solutions with expertise in PLC, DCS, SCADA, and SIS.

ENGINEERING SOLUTIONS

Technical consulting services including functional studies, technical analysis, solution selection guidance.

INDUSTRIAL COMPUTING

Custom software development, including dashboards, visualization tools, and tailored solutions.

TRAINING & SUPPORT

Training on automation systems, change management during migrations, and post-project support.

© 2025 XELL. ALL RIGHTS RESERVED.

AUTOMATION & CONTROL

XELL delivers end-to-end automation and control solutions from concept to commissioning. Our expertise covers PLCs, DCS, SCADA, Safety Instrumented Systems, and advanced process control.

We specialize in leading platforms such as:

- **PLCs:** Siemens S7-300/400/1200/1500, Allen-Bradley ControlLogix, Schneider Quantum/M580
- **DCS:** Honeywell Experion PKS, Foxboro I/A Series
- **Safety Systems:** Schneider Triconex, Honeywell Safety Manager, HIMA HIMax
- **SCADA/HMI:** Wonderware InTouch, Rockwell FactoryTalk View, Siemens WinCC



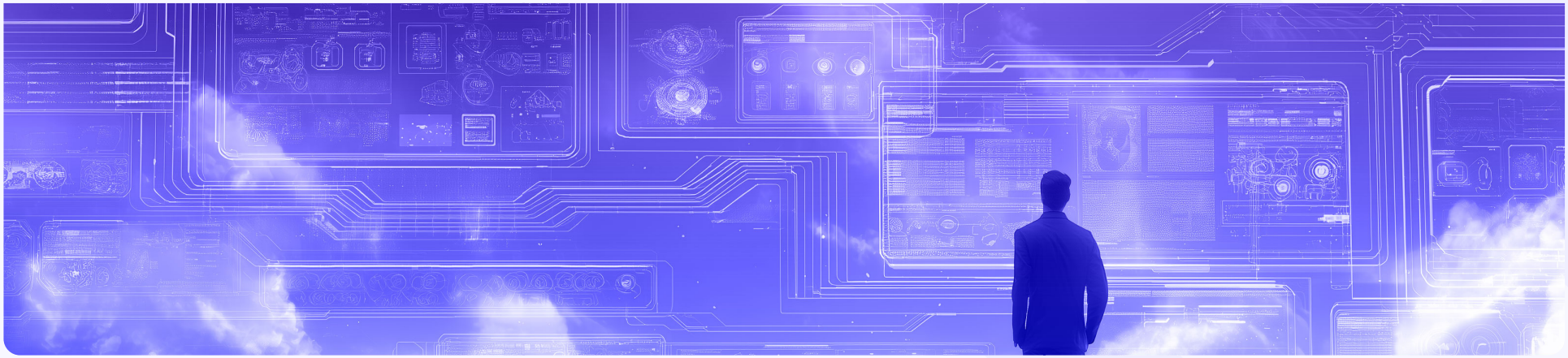
© 2025 **XELL**. ALL RIGHTS RESERVED.

ENGINEERING SOLUTIONS

XELL provides expert consulting to guide system design, technology choices, and project implementation with proven technical expertise.

We offer comprehensive engineering and consulting services, including:

- Functional studies and technical analysis
- Hardware, software, and architecture consulting
- Technical documentation and procedure development
- Training and change management during migrations



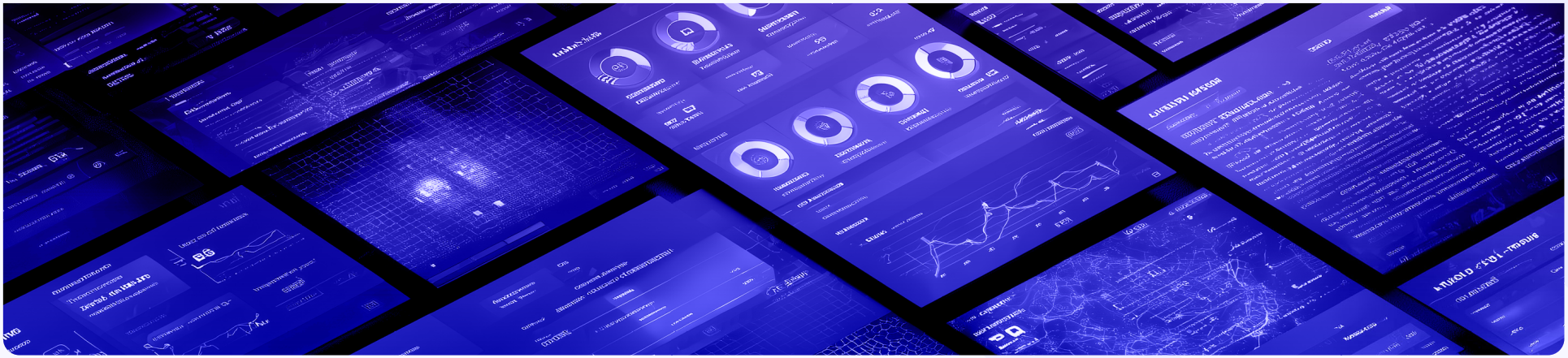
© 2025 **XELL**. ALL RIGHTS RESERVED.

INDUSTRIAL COMPUTING

XELL develops custom software solutions for industrial operations, from management applications to specialized tools.

Our expertise includes:

- Management software (production tracking, documentation, reporting)
- Custom tools (C#, WPF, Web, API)
- Real-time visualization and analytics dashboards
- System integration and data exchange platforms



© 2025 **XELL**. ALL RIGHTS RESERVED.

TRAINING & SUPPORT

At XELL, we ensure your team can fully leverage the systems we implement through comprehensive training and support.

Our services include:

- Hands-on training for automation and software solutions
- Change management during migrations and upgrades
- Operator training for control and SCADA systems
- Technical documentation and user manuals
- Post-project support and ongoing assistance



© 2025 **XELL**. ALL RIGHTS RESERVED.

OUR SECTORS



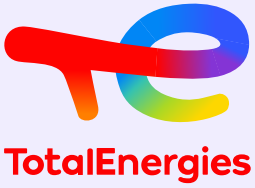






© 2025 **XELL**. ALL RIGHTS RESERVED.

OUR CLIENTS













© 2025 XELL. ALL RIGHTS RESERVED.

OUR REFERENCES

XELL has successfully delivered complex engineering projects across three continents, serving global industry leaders in energy, oil & gas, and manufacturing sectors. Our track record demonstrates expertise in automation, control systems, and commissioning services, with a consistent focus on safety, quality, and operational excellence.

ID	DURATION	SCOPE	SKILLS	LOCATION	CLIENT	END CLIENT	SECTOR
1	3 Months	Automation and safety implementation for SAF production platform, including control logic validation, safety sequences, and SNCC Foxboro integration	Engineering • Automation • Commissioning	La Mède • France	Schneider-Electric	TotalEnergies	Energy • Bio-Refinery
2	6 Months	Complete migration and optimization of TotalEnergies' oil loading depot automated safety system from legacy Honeywell FSC to modern Schneider Electric Tricon CX platform.	Engineering • Automation • Commissioning	La Mède • France	TotalEnergies		Energy • Bio-Refinery
3	2 Weeks	Executed a critical 2-week diagnostic and troubleshooting intervention to resolve complex communication failures between TotalEnergies' FSRU Distributed Control System (DCS) and multiple subsystem packages.	Diagnostics • Supervision • Control Systems	Le Havre • France	Schneider-Electric	TotalEnergies	Energy • Oil & Gas
4	60 Months	Providing comprehensive technical assistance and project management support for TotalEnergies' biorefinery operations at La Mède facility	Engineering • Automation • Maintenance	La Mède • France	TotalEnergies		Energy • Bio-Refinery
5	24 Months	Providing comprehensive technical assistance for TotalEnergies' La Mède refinery conversion into France's first large-scale biorefinery.	Engineering • Automation • Commissioning	La Mède • France	TotalEnergies		Energy • Bio-Refinery

... for detailed project case studies and technical specifications, please refer to our separate **Project Portfolio** document.

© 2025 XELL. ALL RIGHTS RESERVED.

NOTES

© 2025 **XELL**. ALL RIGHTS RESERVED.

NOTES

© 2025 **XELL**. ALL RIGHTS RESERVED.

GET STARTED WITH **XELL**

21 AVENUE FELIX ZIEM,
13500, MARTIGUES
FRANCE

PHONE: 0033 646 528 845
EMAIL: CONTACT@XELL.NET
WEB: WWW.XELL.NET

XELL SAS - 21 AV. FELIX ZIEM, 13500, MARTIGUES, FRANCE - FR29994941485 // DESIGNED BY: HI@THEDSIGN.ART - WWW.THEDSIGN.ART

WHERE SKILLS MEET EXCELLENCE

REDEFINING AUTOMATION FOR
TOMORROW'S INDUSTRIES.

© 2025 XELL. ALL RIGHTS RESERVED.

REV.
OCT.
2025