

Yassine Benslimane
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Industrial Risk Consultant/Security Engineer

HIGHER EDUCATION

2009-2011: Engineering Degree (MSc) in Electronics Engineering/Project Management & Business Development;
ISEN-Lille, France: Engineering College: IT, Electronics Engineering, Telecommunications, and Signals and Systems.
Graduation Date September 2011

2005-2009: Bachelor of Science and Technology (BSc) in Electrical & Electronics Engineering; ISEN-Lille, France.
Graduation Date September 2009

ISEN
école
d'ingénieurs
LILLE

July 2005: Scientific Baccalaureate (secondary school diploma) with A-grade; Abu Dhabi, UAE

WORK EXPERIENCE

May 2012 – Present: RISK&CO – Middle East

Risk Consultant for Industrial Security



➤ **Security Risk Assessment/Management:**

- ❖ Evaluation of the facilities' security level, resilience to external threats and actions of subversions
- ❖ Conduction of comprehensive Security Risk Assessments (SRA)
- ❖ Evaluation of the criticality of the assets & potential threats
- ❖ Definition of Business Continuity Plans
- ❖ Security recommendations on physical protection and industrial facilities.

➤ **Complete security project management:**

GCC Region:

- ❖ Conduction of meetings, site visits and security solutions' presentations to the Clients
- ❖ Elaboration of: Technical Specifications, Concept of Design (COD), Front End Engineering Design (FEED) as well as Request For Proposal (RFP), Bidders Review and Security Design Supervision
- ❖ Relevant experience in project management in the governmental, Energy and Oil&Gas sectors (*Saudi Aramco, Total, Royal Commission, SABIC, SWCC, Saudi Electricity Company, Saudi Port Authority, others*)
- ❖ Participation in the bidding process with security integrators (i.e. THALES) for the Jubail industrial City Security Project:
 - *Elaboration of the: Express of Needs (EoN), Bill of Materials (BoM) and Project breakdown structure (PBS)*
 - *Elaboration of: Key Requirements, Technical Overviews, Non-compliances, Architecture diagrams...etc.*
 - *Elaborated Security Products: VCA CCTV, UVIS, ANPR, Physical Barriers, X-Ray Scanners, others*
- ❖ Wide expertise in Security Systems Design in accordance with the local and international standards
- ❖ Developed Network with the security specialists (integrators, manufacturers, suppliers and consultants)

- ❖ Continuous monitoring of technological development in the security field (CCTV, Access Control, Intrusion Detection, IP Network, Control Centres, monitoring, fences, others)
- ❖ In charge of training for client security operators (Security Standards, SRA, CoD and FEED's inputs and outputs)

Africa Region (Togo):

- ❖ Complete security solution for the Lomé Port
- ❖ Conduction of meetings with the Client
- ❖ Evaluation of the Port's security level during site visits
- ❖ Elaboration of the APS (Avant-projet sommaire) & APD (Avant-projet définitif)
- ❖ Elaboration of required documents to achieve compliance with the ISPS Code:
 - *Requirements for ships & port facilities:*
 - *Ship Security Plans and officers (SSO, CSO)*
 - *Port Facility Security Plans and officers (PFSO)*
 - *General requirements:*
 - *Monitoring and controlling access to ISPS zones, people and cargo*
 - *Ensuring secure communications*

March 2011- April 2012: KPF Groupe, Paris, France

SAP/IT Security Consultant for LVMH & UNESCO



- Protecting company's information from unauthorized use
- Maintaining the Confidentiality, the Integrity and the Availability (CIA) of the company's Information System:
 - ❖ Creating, testing and implementing network disaster recovery plans
 - ❖ Recommending security enhancements and purchases
- Creating and managing users:
 - ❖ Creating/Assigning Authorizations, Roles and Profiles, Passwords...etc.
- Alert monitoring, checking Separation of Duties (SoD), dealing with emergencies...etc.

May - August 2010: THALES, Riyadh, Saudi Arabia

THALES

Security Systems Engineer Assistant (4 months internship for North-South Railway Project)

- ❖ Bidding, Site visits, Security Design, Factory & Sites Acceptance Tests (FAT & SAT)
- ❖ Testing security equipment as Access Control, CCTV, Anti-intrusion systems, smart fences and others

IT & LANGUAGE SKILLS	Certification	INTERESTS
OS: Windows-Linux. IT skills: SAP, C, Matlab, SQL, Oracle, MS Office. French & Arabic: Native Languages; English: Fluent.	ISPS Code: International Ship and Port Facility Security Code	Sports: Football, Boxing, Squash Travelling: Europe, Middle East, Asia