AMARIS GROUP

+ 60 Offices

+ 45 Countries

+ 76 Nationalities

Amaris

IT SERVICES

Systems

System Architecture

System Administration & Support
(Windows, Unix, Linux, AD,
LDAP)

Messaging

SAP BC

Integration Testing & Operations

Integration

Tests
(equipment, systems)

Deployment

Key Indicators

Operations

Support

Incident Management

Architecture

Architecture
Design, Optimisation

Technology Survey,
Network Evolution

PKI, Security, SSO

DRP, BCP

EAI, SAN/NAS/DAS

Mobility

Database

Design

Administration

Data Security

Tuning & Performance

Scalability

Amaris

IS SERVICES

Software development

Web & OO Technologies
(Java/J2EE, .NET, Open Source, Web 2.0, Ajax…)

N-tiers application & Application Servers

Client/Server, AGL, Mainframe
EAI, BPM
Mobile Apps

User Experience (UX)

Business Intelligence

ETL (Informatica, Datastage)

Datawarehouse, Datamining
(OLAP, MOLAP, ROLAP)

Predictive analysis

Reporting (BO, Cognos Impromptu, Powerplay, SAS)

Document / Content Management
(Documentum, Filenet, Share-point, Joomla,
Hummingbird, Tridion)

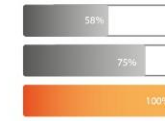Portal (Vignette, Broadvision, SAP Portal)

ERP/CRM

Customisation & Specific Development

SAP, Oracle eBS,
JD Edwards, Lawson,
Copix, BPCS, Generix

CRM (Siebel, Peoplesoft)

EAM / CMMIS (Maximo, Infor EAM, Ventyx, Carlmaster, SAP…)

PM / Methodologies

Prince 2, PMI, ITIL, Six Sigma, Merise, UML, OMT, BOOCH, SADT, SART, Marion, Melissa

PSN8, MS-Project

Development Approach
(UML, Xtreme programming, RAD)

QA/QC

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ENGINEERING & HIGH TECHNOLOGIES

Systems Engineering

System Design

Functional Analysis

Project Design

Reverse Engineering

Requirements Management

Electronics Design

High Frequency Electronic Design

Embedded Circuit Design
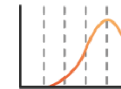
Digital Architectures

Power Electronics

Software Design

Requirements Analysis & Definition

Real Time / Safety Critical Software

Application SW Development

Embedded Systems

Configuration Control

Testing V&V

System Integration

AIV / AIT

Test Plan Definition

Test Execution

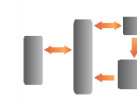Verification & Validation

Logistical Engineering

RAMS Analysis

Logistic Support Analysis (LSA)

FMEA / FMECA Analysis

Life Cycle Cost Analysis (LCC)

Mechanical Analysis

Modeling & Simulation

Control Systems

Thermal & Fluid Dynamic Analysis

FEM / FEA / CRASH Analysis

Mechanical Design & Configuration

Process Engineering

Project Management

Quality Assurance & Control

Supply Chain & Logistics

Production Management & Optimization

RAM / RAMS Analysis

Certification & Homologation

Amaris

NUMBER OF CLIENTS

More than
500 clients
across the world

Amaris

BUSINESS LINES OVERVIEW

Business & Management Consulting	IT / IS	Telecom	Engineering & High Techno	Biotech & Pharma
Finance & Operations	Infrastructure & Database	Mobile & Fixed Network Architecture	Research & Development	HEMA (Health economics & Market Access)
Compliance	Software Engineering	Core Integration - validation	Project Management	Biotechnology
Strategy & PMO	Business Intelligence	PMO/TPM	Industrialization	
	PM & Methodo	Mobile Applications Services		
	ERP / CRM			

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WORKFORCE EVOLUTION
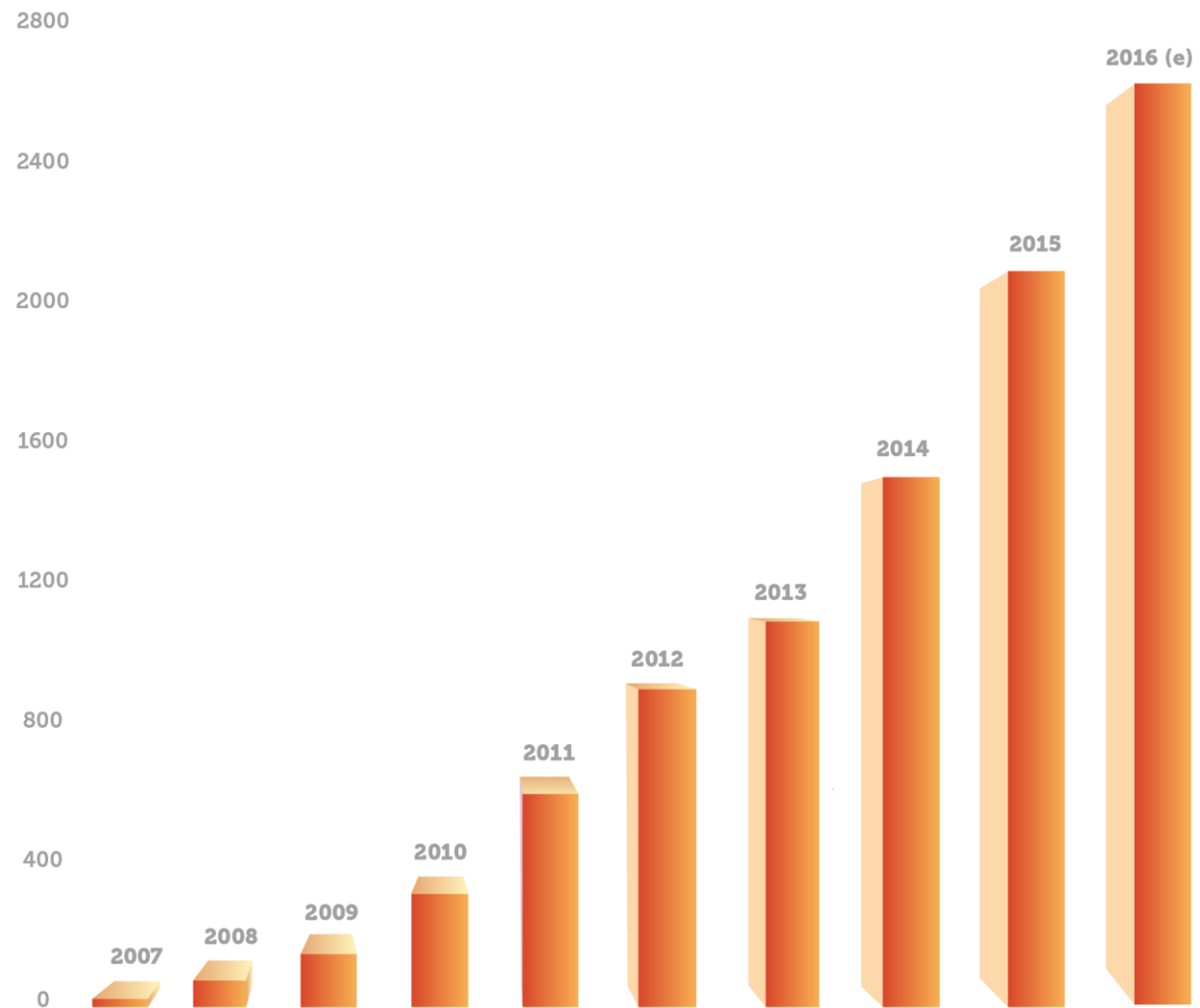
VALUES

Performance: a dedication to achievement
We try harder, always pushing the limits
We have high expectations for our work, always improving ourselves

Commitment: respect for our engagements
We are committed to achieving results
We value dedication to work

Performance
Commitment
Trust
Boldness

INDEPENDENCE

Trust: a dedication to people
We lead by example and share best practices
We allow freedom of expression and encourage people to challenge the status quo

Boldness: a dedication to entrepreneurship
We try to get out of our comfort zone
We promote initiative and proactivity
We want people to seize opportunities

Independence: An insurance to respect our values
We are responsible for our choices and assume our decisions in order to keep our freedom of decision in the future

Amaris

VISION

"MAKE OUR TEAMS AND CUSTOMERS WORK TOGETHER DIFFERENTLY TO BECOME THE INTERNATIONAL REFERENCE PLAYER OF THE INDEPENDENT CONSULTING"

Amaris