



SYSTEMS INTEGRATION AND PROCESS ENGINEERING



English / Italiano





Italian technology sees
the international



erving
nal oil

and gas industry

● Autocontrol Technologies was established in 1994 by its managing director, Roberto Scatizzi, in order to offer fresh solutions in the on-line instrumentation, process measurements and control automation fields, assisting the customer from design to installation with complete turn-key services.

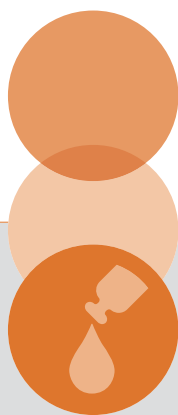
The company's core business is engineering, construction and installation of high technology process instruments for the oil, petrochemical, chemical and power industries.

The company is ISO 9001:2008 certified and ATEX notified for applications in hazardous areas.

Autocontrol Technologies is organized in three main divisions.

○ *La società è stata fondata nel 1994 dal suo direttore Roberto Scatizzi per offrire le più moderne soluzioni specialistiche nel settore della strumentazione on line per la misura ed il controllo di processo, assistendo il cliente dalla progettazione al montaggio, con servizi completi "chiavi in mano".*

Le attività della società sono la progettazione, la costruzione e l'installazione di package di strumentazione ad alto valore tecnologico per l'industria petrolifera, petrolchimica, chimica ed energetica in generale. L'azienda è certificata ISO 9001:2008 e notificata ATEX per le applicazioni in aree con pericolo di esplosione. Autocontrol Technologies è organizzata in tre principali divisioni.



Automatic sampling

● AUTOMATIC SAMPLING

The company is an international leader in designing and manufacturing automatic sampling systems for crude oil and refined products.

Automatic Sampling is an increasingly worthy activity when oil custody transfer takes place.

The rising costs of raw materials, processing and disposal of pollutants have made a representative sample strategic because it represents the entire batch of oil in transit.

Years of experience in the field and unparalleled professionalism guarantee immediate returns on investments, as sampling becomes a means for cutting costs significantly over time.

Today, Autocontrol Technologies has supplied its customers with automatic sampling units throughout the world in oil terminals, production wells, off-shore platforms, tankers, refineries and metering skids. The company is also a permanent member of the main international organisations (ISO, API) that regulate this strategic matter.

○ CAMPIONAMENTO AUTOMATICO

La società, con la progettazione e produzione di campionatori, è leader riconosciuta internazionalmente nel settore del campionamento automatico degli olii greggi e dei prodotti raffinati. Il campionamento è un'attività che sta assumendo sempre più importanza nel momento del "trasferimento di proprietà" del bene "petrolio".

I costi sempre in aumento della materia prima, quelli di lavorazione e di smaltimento degli inquinanti, rendono strategica l'attività di raccolta di un campione che rappresenti l'intero lotto di materiale in transito. La lunga esperienza nel settore e l'elevata professionalità garantiscono un rapido recupero dell'investimento, poiché l'attività di campionamento diventa una fonte di riduzione dei costi che permane nel tempo. A tutt'oggi, Autocontrol Technologies ha fornito ai suoi clienti campionatori automatici utilizzati in tutto il mondo presso terminali marittimi, pozzi di produzione, raffinerie, piattaforme petrolifere, petroliere e skid di misura fiscale. L'azienda è inoltre membro permanente dei principali comitati internazionali (ISO, API) che regolano questa materia strategica.



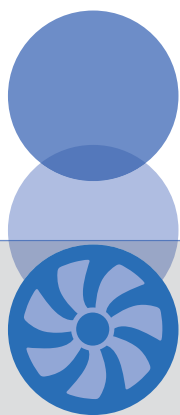




Reference list

YEAR	CUSTOMER	QTY	DESCRIPTION	END USER	LOCATION
1991	ENEL	1	Fuel Oil Automatic Sampler SMART RC-1	ENEL	Priolo (SR)
1991	INSPECTORATE	1	Portable Crude Oil Automatic Sampler PASS	VARIOUS END USERS	Venezia
1991	INSPECTORATE	1	Portable Crude Oil Automatic Sampler PASS	VARIOUS END USERS	Genova
1992	INSPECTORATE	1	Portable Crude Oil Automatic Sampler PASS	VARIOUS END USERS	Trieste
1992	INSPECTORATE	1	Portable Crude Oil Automatic Sampler PASS	VARIOUS END USERS	Genova
1992	INSPECTORATE	1	Portable Crude Oil Automatic Sampler PASS	VARIOUS END USERS	Siracusa
1993	INSPECTORATE	1	Portable Crude Oil Automatic Sampler PASS	VARIOUS END USERS	Cagliari
1993	TPL	5	Crude Oil Automatic Sampler BASIC-1	KUWAIT OIL COMPANY	Kuwait
1993	DR. AITA & ASS. INSP.	2	Portable Crude Oil Automatic Sampler PASS	ESSO ITALIANA	Augusta (SR)
1994	SGS ITALIA	1	Chemical Automatic Sampler CS-90	VARIOUS END USERS	Ravenna
1994	SGS ITALIA	1	Fuel Oil Automatic Sampler TS-40	VARIOUS END USERS	Livorno
1994	ASM	1	Fuel Oil Automatic Sampler TS-40	ASM	Brescia
1994	ASM	2	Fuel Oil Automatic Sampler TS-40	ASM	Mantova
1994	SLOVNAFT	1	Crude Oil Automatic Sampler SMART RC-1	SLOVNAFT	Bratislava Slovakia
1994	SGS PORTUGAL	1	Portable Crude Oil Automatic Sampler PASS	PETROGAL	Oporto Portugal
1995	SGS ITALIA	1	Chemical Automatic Sampler CS-90	VARIOUS END USERS	Cagliari
1995	SGS ITALIA	1	Chemical Automatic Sampler CS-90	VARIOUS END USERS	Siracusa
1995	SGS ITALIA	1	Chemical Automatic Sampler CS-90	VARIOUS END USERS	Livorno
1995	ITS-CALEB-BRETT	1	Portable Crude Oil Automatic Sampler PASS	VARIOUS END USERS	Genova
1996	AGIP PETROLI	1	Crude Oil Automatic Sampler SMART RC-1	AGIP	Trecate (NO)
1996	SGS ITALIA	1	Portable Crude Oil Automatic Sampler EPASS	AGIP	Livorno
1996	ECOLOMBARDIA	1	Fuel Oil Automatic Sampler TS-40	ECOLOMBARDIA	Filago (BG)
1997	SGS ITALIA	2	Crude Oil Automatic Samplers PRIME RC-3	ERG PETROLI	Priolo (SR)
1997	ESSO	1	Crude Oil Automatic Sampler PRIME RC-2	ESSO	Augusta (SR)
1997	ICS	1	Portable Crude Oil Automatic Sampler PASS	AGIP	Taranto
1998	ENEL	2	Portable Automatic Samplers EPASS	ENEL	Civitavecchia
1998	SGS PORTUGAL	1	Portable Crude Oil Automatic Sampler EPASS	PETROGAL	Sines Portugal
1998	ICS	1	Portable Crude Oil Automatic Sampler EPASS	AGIP	Taranto
1999	ENI	1	Portable Crude Oil Automatic Sampler PASS	AGIP	Ortona (CH)
1999	OIL & BULK	1	Chemical Automatic Sampler CS-90	CONDEA	Augusta (SR)
1999	OIL & BULK	1	Portable Refined Product Automatic Sampler EPASS	CONDEA	Augusta (SR)
2000	SGS	1	Acid Automatic Sampler BASIC-1	VARIOUS END USERS	Cagliari
2000	FORES ENGINEERING	2	Crude Oil Automatic Samplers BASIC-1	AGIP	Congo
2000	FINA	1	Crude Oil Automatic Sampler SMART RC-1	RAFFINERIA DI ROMA	Fiumicino (RM)
2000	INSPECTORATE	1	Portable Crude Oil Automatic Sampler EPASS	AGIP	Priolo (SR)
2001	TAL	1	Crude Oil Automatic Sampler SMART RC-1	SIOT	Trieste
2001	SGS	1	Portable Crude Oil Automatic Sampler EPASS	ERG PETROLI	Priolo (SR)
2001	OIL & BULK	1	Crude Oil & Product Automatic Sampler PRIME RC-3	PO.PE.GE.	Genova
2001	OIL & BULK	1	Crude Oil & Product Automatic Sampler PRIME RC-4	PO.PE.GE.	Genova
2001	OIL & BULK	2	Crude Oil & Product Automatic Samplers PRIME RC-5	PO.PE.GE.	Genova
2001	OIL & BULK	1	Crude Oil & Product Automatic Sampler PRIME RC-6	PO.PE.GE.	Genova
2001	INTESE	1	Chemical Automatic Sampler CS-90	KPI	Napoli
2001	OIL & BULK	1	Portable Fuel Oil Automatic Sampler PASS	ARCOLA PETROLIFERA	Arcola (SP)
2002	SAYBOLT BAHRAIN	2	Portable Refined Product Automatic Samplers EPASS	BAPCO	Bahrain
2002	OIL & BULK	2	Automatic Samplers SMART RC-2	SASOL	Augusta (SR)
2002	SGS	2	Portable Crude Oil Automatic Samplers EPASS-MK III	SGS	Sarroch (CA)
2002	SGS	1	Portable Crude Oil Automatic Sampler EPASS-MK III	SGS	Taranto
2002	PO.PE.GE.	1	Portable Crude Oil Automatic Sampler EPASS	PO.PE.GE.	Genova
2002	PETROFAC UAE	1	Crude Oil Automatic Sampler BASIC-1	GNPOC	Sudan
2002	FMPP	1	Crude Oil Automatic Sampler BASIC-1	JAMESTOWN FPSO	Nigeria
2003	PETROFAC UAE	1	Crude Oil Automatic Sampler BASIC-1	GNPOC	Sudan

YEAR	CUSTOMER	QTY	DESCRIPTION	END USER	LOCATION
2004	INSPECT	1	Portable Automatic Sampler EPASS	KOPER OIL TERMINAL	Slovenia
2004	SIOT	1	Crude Oil Automatic Sampler SMART RC-1	SIOT	Trieste
2004	SGS PORTUGAL	1	Portable Crude Oil Automatic Sampler EPASS	PETROGAL	Sines Portugal
2004	SGS PORTUGAL	1	Stationary Crude Oil Automatic Sampler EPASS	PETROGAL	Leixoes Portugal
2005	OIL & BULK	1	Crude Oil & Refined Product Automatic Sampler PRIME RC-3	SARAS	Sarroch (CA)
2005	OIL & BULK	1	Crude Oil & Refined Product Automatic Sampler PRIME RC-4	SARAS	Sarroch (CA)
2005	PROGETTI EUROPA	1	Crude Oil Automatic Sampler BASIC-1	AGIP	Melliitha (Libya)
2006	SIOT	2	Crude Oil Automatic Samplers SMART RC-1	SIOT	Trieste
2007	TAMOIL	1	Crude Oil Automatic Sampler SMART RC-1	TAMOIL	Cremona
2007	SGS GREECE	1	Stationary Crude Oil Automatic Sampler EPASS	SGS GREECE	Pachi (Athens)
2007	SGS GREECE	1	Portable Crude Oil Automatic Sampler EPASS	SGS GREECE	Elefsis (Athens)
2007	SGS UK	1	Portable Crude Oil Automatic Sampler EPASS	VARIOUS END USERS	Immingham
2007	WIG	1	Crude Oil Automatic Sampler SMART RI-1	REFINERJE NAFTE	Novi Sad Serbia
2008	OIL & BULK	1	Crude Oil & Product Automatic Sampler PRIME RC-4	PO.PE.GE.	Genova
2008	INTERTEK	1	Portable Crude Oil Automatic Sampler EPASS	AGIP	Taranto
2008	SAYBOLT EGYPT	1	Portable Crude Oil Automatic Sampler EPASS	VARIOUS END USERS	Egypt
2008	PROGETTI EUROPA	1	Crude Oil Automatic Sampler BASIC-1	AGIBA PETROLEUM	Egypt
2008	EMERSON UK	2	Crude Oil Automatic Samplers BASIC-1	ENI	Lybia
2009	BONATTI	1	Crude Oil Automatic Sampler BASIC-1	ENI	Lybia
2009	SGS EGYPT	1	Portable Crude Oil Automatic Sampler EPASS	VARIOUS END USERS	Egypt
2009	SGS UK	1	Portable Crude Oil Automatic Sampler EPASS	VARIOUS END USERS	Immingham
2009	SAIPEM	3	Crude Oil Automatic Sampler FIRST-90	ENI	Congo
2010	SGS ITALIA	1	Portable Crude Oil Automatic Sampler EPASS	SARPOM (ESSO)	Genova
2010	SGS COTE D'IVOIRE	1	Portable Crude Oil Automatic Sampler EPASS	VARIOUS END USERS	Cote d'Ivoire
2010	SGS ITALIA	2	Crude Oil & Product Automatic Sampler PRIME RC-3	ISAB	Priolo (SR)
2010	SGS ITALIA	2	Crude Oil & Product Automatic Sampler PRIME RC-4	ISAB	Priolo (SR)
2010	SGS ITALIA	2	Crude Oil & Product Automatic Sampler PRIME RC-5	ISAB	Priolo (SR)
2010	SGS UK	1	Portable Crude Oil Automatic Sampler EPASS	VARIOUS END USERS	Immingham
2010	SGS MALAYSIA	1	Portable Crude Oil Automatic Sampler EPASS	VARIOUS END USERS	Port Dickson
2010	SAIPEM	3	Crude Oil Automatic Sampler FIRST-90	ENI	Congo
2010	SGS NEDERLAND	2	Portable Crude Oil Automatic Sampler EPASS	VARIOUS END USERS	Spijkennisse
2010	SGS MALAYSIA	1	Portable Crude Oil Automatic Sampler EPASS	VARIOUS END USERS	Melaka
2011	SGS ITALIA	1	Portable Crude Oil Automatic Sampler EPASS	KUPIT	Naples Italy
2011	OIL & BULK	1	Portable Crude Oil Automatic Sampler EPASS	ARCOLA PETROLIFERA	Arcola (SP) Italy
2011	ENI SUISSE	1	Crude Oil Automatic Sampler FIRST-90	OLEODUC DU RHONE	Switzerland
2012	WIG	1	Crude Oil Automatic Sampler FIRST-90	NAFTNA INDUSTRIJA SRBIJE	Novi Sad Serbia
2012	PREMABERGO	1	Crude Oil Automatic Sampler FIRST-90	ENI IRAQ	Zubair
2012	EUROSEAL	1	Crude Oil Automatic Sampler FIRST-90	ENI	Val d'Agri (PZ)
2012	ESSO ITALIANA	1	Crude Oil Automatic Samplers PRIME RC-1	ESSO ITALIANA	Augusta (SR)
2012	SLOVNAFT	1	Crude Oil Automatic Sampler SMART RC-1	SLOVNAFT	Bratislava
2013	KROHNE MALAYSIA	1	Crude Oil Automatic Sampler FIRST-90	COASTAL ENERGY	Malaysia
2013	MIEBO	1	Crude Oil Automatic Sampler SMARTLOOP	NOC	Irak
2013	LIPSA	1	Crude Oil Automatic Sampler DY-MIX	PEMEX	Mexico
2013	PREMABERGO	1	Crude Oil Automatic Sampler SMARTLOOP	AGOCO	Libya
2013	GNPOC	1	Crude Oil Automatic Sampler FIRST-90	GNPOC	Sudan
2014	SGS PORTUGAL	1	Crude Oil Automatic Sampler FIRST-90	PETROGAL	Portugal
2014	APRAS-SICEA	1	Portable Crude Oil Automatic Sampler EPASS	VARIOUS END USERS	France
2014	AUTOCONTROL-M.E.	2	Crude Oil Automatic Sampler DY-MIX	NOC	Irak



Heating, ventilation & air conditioning units

● HEATING, VENTILATION & AIR CONDITIONING UNITS (HVAC)

The company is an active manufacturer of Heating, Ventilation & Air Conditioning units (HVAC) for installation in hazardous areas (refineries, oil wells, off-shore platforms, etc.) dealing effectively with the most severe environmental conditions.

More than ten years' experience in the field of system integration with the production of process analyzer shelters, has allowed us to create high quality and top performing HVAC units.

Our wide range of HVAC systems allows us to meet the demands and needs of our customers.

ATEX certification of these systems makes our company a landmark for end users, top engineering companies and main contractors.

○ SISTEMI DI CONDIZIONAMENTO PER ZONE PERICOLOSE

La società è molto attiva nella realizzazione di sistemi di condizionamento e pressurizzazione di cabine analisi per installazione in aree con pericolo di esplosione (raffinerie, pozzi petroliferi, piattaforme off-shore, ecc.) soddisfacendo le più gravose condizioni ambientali. La nostra ultradecennale esperienza nel campo dell'integrazione di strumentazione ed analizzatori di processo e della realizzazione di cabine analisi ci ha permesso di realizzare dei sistemi HVAC (Heating Ventilation & Air Conditioning) di elevate qualità e prestazioni. La nostra vasta gamma di HVAC ci permette di soddisfare tutte le richieste ed esigenze che ci vengono sottoposte.

La certificazione ATEX di questi sistemi ci ha permesso di essere un punto di riferimento per tutte le maggiori società di Ingegneria e i Main Contractor rendendoci leader mondiali riconosciuti in questo settore.



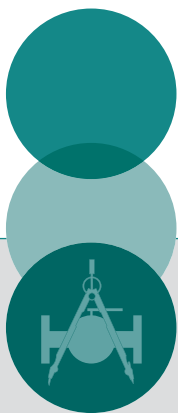




Reference list

YEAR	CUSTOMER	QTY	DESCRIPTION	END USER	LOCATION
1996	ERG PETROLI	1	HVAC Mod. CDA	ERG PETROLI	Priolo (SR)
1998	ERG PETROLI	1	HVAC Mod. CDA	ERG PETROLI	Priolo (SR)
1998	SNAMPROGETTI	1	HVAC Mod. CDA	AGIP	Agip Gela (CL)
1999	ERG PETROLI	2	HVAC Mod. CDA	ERG PETROLI	Priolo (SR)
2000	AGIP PETROLI	1	HVAC Mod. CDA	ENI	Sannazzaro (PV)
2000	ERG PETROLI	1	HVAC Mod. CDA	ERG PETROLI	Priolo (SR)
2001	CONDEA	2	HVAC Mod. CDA	CONDEA	Augusta (SR)
2001	SIEMENS	1	HVAC Mod. CDA	PETROCHEMICAL IND. KUWAIT	Kuwait
2001	FORES ENGINEERING	3	HVAC Mod. CDA	SAMSUNG GAS METERING STATION	Turkey
2001	ERG PETROLI	3	HVAC Mod. CDA	ERG PETROLI	Priolo (SR)
2003	ERG RAFF. MED.	1	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2003	BRAN+LUEBBE	2	HVAC Mod. CDX	OMIFCO	Oman
2003	BRAN+LUEBBE	1	HVAC Mod. CDX	AKZO NOBEL	Lodi
2004	ABB SACE	1	HVAC Mod. CDX	TURKMENBASHI REFINERY	Turkmenistan
2004	ABB SACE	1	HVAC Mod. CDX	LINDE GAS ITALIA	Milazzo
2004	ABB SACE	2	HVAC Mod. CDX	MOTOR OIL HELLAS	Corinto (GR)
2004	FORES ENGINEERING	4	HVAC Mod. CTX	ADORC - TAKREER	Abu Dhabi
2004	ABB SACE	1	HVAC Mod. CDX	ENI TECNOLOGIE	Milazzo
2004	ABB SACE	1	HVAC Mod. CDA	BASELL	Ferrara
2005	ERG RAFF. MED.	1	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2005	SIEMENS	1	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2005	SIEMENS	1	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2005	FOSTER & WHEELER	1	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2005	SIEMENS	1	HVAC Mod. CDX	ANSALDO	Priolo (SR)
2006	SIEMENS	1	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2006	ERG RAFF. MED.	1	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2006	SOCRATE	1	HVAC Mod. CDX	ERG RAFF. MED.	Priolo (SR)
2006	SNAMPROGETTI	1	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2006	ABB	1	HVAC Mod. CDX	ENAP	Chile
2006	ERG RAFF. MED.	1	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2006	ABB	1	HVAC Mod. CDA	EDISON	Taranto
2006	ABB	1	HVAC Mod. CDA	EDISON	Piombino (LI)
2006	ABB	1	HVAC Mod. CDA	BASELL	Venezuela
2006	EMERSON	1	HVAC Mod. CDX	API	Falconara (AN)
2006	ABB	1	HVAC Mod. CDA	BASELL	Brindisi
2006	SNAM	2	HVAC Mod. CDA	GNL	La Spezia
2007	ERG RAFF. MED.	1	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2007	YOKOGAWA	1	HVAC Mod. CDX	MOL	Hungary
2007	FORES ENGINEERING	8	HVAC Mod. CXX	QCHEM	Qatar
2007	I.S. ENGINEERING	2	HVAC Mod. CDA	ERG	Priolo (SR)
2007	ABB	2	HVAC Mod. CDA	ENIPOWER	Ferrara
2007	COEMI	4	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2007	FORES ENGINEERING	6	HVAC Mod. CTX	GASCO RUWAIS	Abu Dhabi
2007	ABB	1	HVAC Mod. CDX	EUROPOWER	Piombino (LI)
2007	FORES ENGINEERING	7	HVAC Mod. CDA	SAMIR	Marocco
2007	ABB	1	HVAC Mod. CDA	INDELPRO	Messico
2007	ABB	1	HVAC Mod. CDX	TAMOIL	Cremona
2007	YOKOGAWA	1	HVAC Mod. CDX	ENI	Sannazzaro
2007	YOKOGAWA	1	HVAC Mod. CDX	ENI	Taranto
2007	ABB	1	HVAC Mod. CDX	COLARI	Roma
2008	TECNIMONT	1	HVAC Mod. CDX	TASNEE	Saudi Arabia
2008	SOCRATE	1	HVAC Mod. CDA	TAMOIL	Cremona
2008	ERG RAFF. MED.	1	HVAC Mod. CDA	ERG RAFF. MED.	Priolo (SR)
2008	ZAMBETTI & LUMINA	4	HVAC Mod. CDX	NPC FAJR	Iran
2008	SOCRATE	1	HVAC Mod. CDA	SANATRACH	Algeria

YEAR	CUSTOMER	QTY	DESCRIPTION	END USER	LOCATION
2008	YOKOGAWA	1	HVAC Mod. CDA	TUPRAS	Turkey
2008	SIEMENS	1	HVAC Mod. CDA	ENGRO	Pakistan
2009	ABB	4	HVAC Mod. CDX	TAMOIL	Cremona
2009	ABB	1	HVAC Mod. CDX	LOTOS	Poland
2009	FORES ENGINEERING	4	HVAC Mod. CTX	BOROUGE II	Abu Dhabi
2009	YOKOGAWA	1	HVAC Mod. CDX	AGIP	Gela (CL)
2009	SIEMENS	1	HVAC Mod. CDX	AGIP	Gela (CL)
2009	SIEMENS	1	HVAC Mod. CDX	PETROLEUM DEVELOP. OMAN	Oman
2009	TAMOIL	1	HVAC Mod. CDA	TAMOIL	Cremona
2009	FORES ENGINEERING	1	HVAC Mod. CDA	OLT OFFSHORE LNG TOSCANA	Dubai
2009	ABB	2	HVAC Mod. CDA	ECOPETROL	Colombia
2009	SIEMENS	2	HVAC Mod. CDX	QATAR PETR. LAFFAN REF.	Qatar
2009	SIEMENS	1	HVAC Mod. CDX	POLIMERI EUROPA	P.Marghera (VE)
2010	SIEMENS	2	HV Mod. CDA	GAZPROM	Russia
2010	SOFINTER	5	HAC Mod. PXS	GASCO	Abu Dhabi
2011	SAMSUNG	15	HVAC Mod. CXX	SONATRACH	Algeria
2011	FIGUS	1	HVAC Mod. CDA	SARAS	Sarroch (CA)
2011	SEVERTRENDENORA	1	HVAC Mod. CRT	ZAKUM COMPANY	Abu Dhabi
2011	ABB CHINA	4	HAC Mod. MAC-CWX302YNH	HABSHAN	Abu Dhabi
2011	SIEMENS	2	HV Mod. CDA	TOBOLSK	Russia
2011	SIEMENS	4	AC Mod. MAC-CWX302YNH	TOBOLSK	Russia
2011	SIEMENS	2	HAC Mod. MAC-CRX302YNH	IPLM	Busalla (GE)
2011	SIEMENS	1	HVAC Mod. CDA	IPLM	Busalla (GE)
2011	SIEMENS	1	HVAC Mod. CDA	POLIMERI EUROPA	Ravenna
2011	KIE SYSTEM	3	HVAC Mod. CXX	KOC Pipeline Project	Kuwait
2011	KIE SYSTEM	1	HVAC Mod. CXX	KNPC	Kuwait
2011	WELLAS	4	HVAC Mod. CXX	KOC	Kuwait
2011	WELLAS	1	HVAC Mod. CXX	KNPC	Kuwait
2011	TAECHIN	8	HVAC Mod. CDA	ADORC - TAKREER	Abu Dhabi
2012	TAECHIN	1	HVAC Mod. CDA	ADORC - TAKREER	Abu Dhabi
2012	ABB CHINA	7	HVAC Mod. CTX	BOROUGE III	Abu Dhabi
2012	SIEMENS	17	HAC Mod. MAC-CRX302YN	SHAH GAS Project	Abu Dhabi
2012	SIEMENS	6	HVAC Mod. CXX	SHAH GAS Project	Abu Dhabi
2012	SIEMENS	1	HAC Mod. MAC-CWX402GNH	GRP Revamp KNPC Project	Kuwait
2012	SIEMENS	2	HVAC Mod. CDA	ENI	Taranto
2012	TAECHIN	12	HVAC Mod. CDA	TUPRAS	Turkey
2012	TAECHIN	38	AC Mod. MAC-CWX402GN	TUPRAS	Turkey
2012	TAECHIN	4	AC Mod. MAC-CRX402GN	TUPRAS	Turkey
2012	VERSALIS	1	HVAC Mod. CDA	VERSALIS	Mantova
2013	ALDERLAY	4	AC Mod. MAC-CWX402GN	HABSHAN	Abu Dhabi
2013	KIE SYSTEM	3	HVAC Mod. CDN	MUSANDAM Gas Plant	Oman
2013	TAECHIN	4	HVAC Mod. CDA	TUPRAS	Turkey
2013	VERSALIS	1	HVAC Mod. CDA	VERSALIS	Mantova
2013	SIAD MI	1	HVAC Mod. CRT	KOC	Kuwait
2013	USHIO	3	AC Mod. I-Clima	Unknown	Japan
2013	USHIO	2	AC Mod. I-Clima	Unknown	Japan
2013	YOKOGAWA SINGAPORE	6	HVAC Mod. CDA	EEP2 project	Egypt
2013	SIEMENS	1	HAC Mod. MAC-CWX402GNH	PDVSA Project	Venezuela
2013	SIEMENS	1	AC Mod. MAC-CRX402GN	VERSALIS	Sarroch (CA)
2013	SIEMENS	1	HVAC Mod. CDA	KRASNODARSKAYA	Russia
2013	SOCRATE	1	HVAC Mod. CDA	ASTRAKAN	Russia
2014	SIEMENS	1	HVAC Mod. CDA	SLOVNAFT	Bratislava
2014	ABB ITALY	1	AC Mod. PXS	AZZAWYIA	Lybia
2014	SIEMENS	2	HVAC Mod. CDA	GAZPROM	Russia



Process control systems integration

● PROCESS CONTROL SYSTEMS INTEGRATION

The company is largely involved in the system integration and process engineering for Oil & Gas applications, which includes the design and manufacturing of:

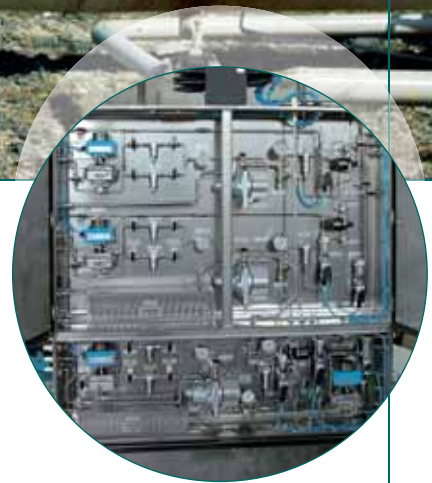
- sample conditioning systems, recovery systems, calibration systems for process analyzers.
- analyzer shelters and cabinets for safe and hazardous areas designed to integrate process analyzers and control automations.
- on-line analyzers' automation systems for continuous monitoring of chemical/physical properties of process and environmental controls.

○ INTEGRAZIONE DI SISTEMI DI CONTROLLO DI PROCESSO

La società è largamente coinvolta nell'integrazione e ingegnerizzazione di processo per applicazioni Oil & Gas che include la progettazione e la realizzazione di:

- *sampling & conditioning systems, recovery systems e calibration systems per analisi di processo.*
- *cabine e armadi analisi, per aree sicure e pericolose realizzate per l'integrazione di analizzatori di processo e automazioni di controllo.*
- *sistemi di automazione per analizzatori industriali per il monitoraggio continuo dei parametri chimico-fisici di un processo di produzione o di controllo ambientale nel settore della raffinazione petrolifera.*







Reference list

YEAR	CUSTOMER	QTY	DESCRIPTION	END USER	LOCATION
1994	GILARDINI	1	Catalyst Analyzer with S.C.S.	Unknown	Torino
1996	ESSO	1	Sulphur Analyzer with S.C.S. and S.R.S.	ESSO	Augusta (SR)
1996	ERG PETROLI	1	Analyzers Shelter with S.C.S. and S.R.S.	ERG PETROLI	Priolo (SR)
1997	FACET	1	Water Analyzers Cabinet (Deckma OMD-7)	Unknown	Torino
1997	AGIP PETROLI	1	Water Analyzers Cabinet (Deckma OMD-7)	AGIP	Livorno
1998	ERG PETROLI	1	Analyzers Shelter with S.C.S. and S.R.S.	ERG PETROLI	Priolo (SR)
1998	SNAMPROGETTI	1	Analyzers Shelter with S.C.S. and S.R.S.	AGIP	Agip Gela (CL)
1998	ENEL	1	Water Analyzers Cabinet (Deckma OMD-15)	ENEL	Rossano C. (CS)
1998	ENEL	1	Water Analyzers Cabinet (Deckma OMD-7)	ENEL	Rossano C. (CS)
1998	AGIP PETROLI	1	Water Analyzers Cabinet (Deckma OMD-7)	AGIP	Livorno
1999	ERG PETROLI	2	Analyzers Shelters with S.C.S and S.R.S.	ERG PETROLI	Priolo (SR)
1999	ENEL	1	Water Analyzers Cabinet (Deckma OMD-7)	ENEL	Ostiglia (MN)
1999	ELSAG BAILEY	16	Sample Conditioning Systems	FERTINITRO	Venezuela
1999	PETROGAL	5	S.C.S. & S.R.S.	PETROGAL	Sines (PT)
1999	ESSO	2	Water Analyzers Shelters (Deckma OMD-15) with S.C.S.	ESSO	Augusta (SR)
2000	ABB	3	Sample Conditioning Systems	SUEZ OIL PROCESSING CO.	Suez (Egypt)
2000	ABB	1	Sample Conditioning System	QATAR VINYL COMPANY	Qatar
2000	AGIP PETROLI	1	Analyzers Shelter with S.C.S and S.R.S.	ENI	Sannazzaro (PV)
2000	ERG PETROLI	1	Analyzers Shelter with S.C.S, S.V.S. and S.R.S.	ERG PETROLI	Priolo (SR)
2001	CONDEA	2	Gaschromatograph Analyzers Shelters	CONDEA	Augusta (SR)
2001	ERG PETROLI	2	Automatic Filtration Skids	ERG PETROLI	Priolo (SR)
2001	SIEMENS	1	Sample Conditioning System	Unknown	Poland
2001	SIEMENS	1	Gaschromatograph Analyzers Shelter with S.C.S.	PETROCHEMICAL IND. KUWAIT	Kuwait
2001	ERG PETROLI	3	GC Analyzers Shelters	ERG PETROLI	Priolo (SR)
2001	SIAP	3	Water Analyzers Cabinets (Deckma OMD-15)	SIAP	Castenaso (BO)
2001	ENEL	2	Water Analyzers Cabinets (Deckma OMD-7)	ENEL	Trino (VC)
2001	EUROGEN	1	Water Analyzers Cabinet (Deckma OMD-7)	EUROGEN	Piacenza
2001	ENEL	1	Water Analyzers Cabinet (Deckma OMD-7)	ENEL	Roma
2002	CPL CONCORDIA	1	Water Analyzers Cabinet (Deckma OMD-15)	NATO	La Spezia
2002	ELETTROGEN	1	Water Analyzers Cabinet (Deckma OMD-7)	ENEL	Monfalcone (GO)
2003	ERG RAFF. MED.	1	Analyzers Shelter with S.C.S, S.V.S. and S.R.S.	ERG RAFF. MED.	Priolo (SR)
2003	CTIDA	1	Water Analyzers Cabinet (Deckma OMD-15)	ENEL	Venezia
2003	CTIDA	1	Water Analyzers Cabinet (Deckma OMD-15)	ENEL	Genova
2003	DELTA SERVICE	1	Water Analyzers Cabinet (Deckma OMD-15)	ESSO	Augusta (SR)
2003	BRAN+LUEBBE	2	Analyzers Shelters with S.C.S	OMIFCO	Oman
2003	BRAN+LUEBBE	1	Analyzers Shelter	AKZO NOBEL	Lodi
2004	ABB SACE	9	S.C.S. & Pump skid	SASOL	Qatar
2004	ABB SACE	1	Analyzers Shelter with S.C.S.	TURKMENBASHI REFINERY	Turkmenistan
2004	ABB SACE	1	Analyzers Shelter with S.C.S.	LINDE GAS ITALIA	Milazzo
2004	ERG RAFF. MED.	1	Process Automation System	ERG RAFF. MED.	Priolo (SR)
2004	ABB SACE	1	G.C. Analyzer integration with S.C.S.	FUELCO UNO	Massafra (TA)
2004	ABB SACE	1	Analyzers Shelter with S.C.S. & Pump Skid	MOTOR OIL HELLAS	Corinto (GR)
2004	ABB SACE	1	Analyzers Shelter with S.C.S. & Pump Skid	MOTOR OIL HELLAS	Corinto (GR)
2004	ABB SACE	4	S.C.S. & Pump skids & Analyzers integration	ADORC - TAKREER	Abu Dhabi
2004	ABB SACE	2	Analyzer integrations with S.C.S.	BASELL	Poland
2004	SOCRATE	1	Sample Conditioning System	ENI	Sannazzaro (PV)
2004	SIOT	1	Water Analyzers Cabinet (Deckma OMD-7)	SIOT	Trieste
2004	ABB SACE	8	Sample Conditioning Systems	SYNDIAL	Porto Torres
2004	SOCRATE	2	S.C.S. & S.V.S.	SARAS	Sarroch (CA)
2004	SOCRATE	1	Analyzers Shelter	NUOVO PIGNONE	Piombino
2004	ABB SACE	1	Analyzers Shelter with S.C.S.	ENI TECNOLOGIE	Milazzo
2004	ABB SACE	1	Analyzers Shelter with S.C.S.	BASELL	Ferrara
2005	ABB SACE	1	Sample Conditioning System	POLIMERI EUROPA	Ravenna

YEAR	CUSTOMER	QTY	DESCRIPTION	END USER	LOCATION
2005	SOCRATE	2	S.C.S. & S.V.S.	SARAS	Sarroch (CA)
2005	SNAMPROGETTI	1	Sample Conditioning System	SAUDI EUROPEAN PETROCHEMICAL CO.	Saudi Arabia
2005	SOCRATE	1	Sample Conditioning System	SARAS	Sarroch (CA)
2005	SOCRATE	3	S.C.S., S.R.S., 1 S.V.S.	API	Falconara
2005	SOCRATE	1	Analyzers Shelter	ILVA	Taranto
2005	ERG RAFF. MED.	1	Analyzers Shelter with S.C.S. & No.3 P.R.S.	ERG RAFF. MED.	Priolo (SR)
2005	ABB SACE	1	Sample Conditioning System	ILVA	Taranto
2005	ECOINOX	1	Water Analyzers Cabinet (Deckma OMD-15)	ECOINOX	La Spezia
2005	SIEMENS	1	Analyzers Shelter	ERG RAFF. MED.	Priolo (SR)
2005	FACET	1	Water Analyzers Cabinet (Deckma OMD-15)	SAIPEM SCARABEO 8	Dubai
2005	SIEMENS	1	Analyzer integration with S.C.S. & P.R.S.	ERG RAFF. MED.	Priolo (SR)
2005	SIEMENS	1	Gaschromatograph Analyzers Shelter with S.C.S.	ERG RAFF. MED.	Priolo (SR)
2005	SIOT	1	Sample Recovery System	SIOT	Trieste
2005	FOSTER & WHEELER	1	Analyzers Shelter with S.C.S., S.V.S., S.R.S. & Pump Skid	ERG RAFF. MED.	Priolo (SR)
2005	SIEMENS	1	CEMS Analyzers Shelter	ANSALDO	Priolo (SR)
2006	ABB	1	Sample Conditioning System	SYNDIAL	Porto Torres
2006	SIEMENS	1	CEMS Analyzers Shelter	ERG RAFF. MED.	Priolo (SR)
2006	ERG RAFF. MED.	1	Analyzers Shelter with S.C.S., S.V.S. & S.R.S.	ERG RAFF. MED.	Priolo (SR)
2006	SOCRATE	1	Analyzers Shelter	ERG RAFF. MED.	Priolo (SR)
2006	SNAMPROGETTI	1	Analyzers Shelter with S.C.S., S.V.S. and S.R.S.	ERG RAFF. MED.	Priolo (SR)
2006	ABB	1	Gaschromatograph Analyzers Shelter with S.C.S.	ENAP	Chile
2006	ERG RAFF. MED.	1	Gaschromatograph Analyzers Shelter with S.C.S. & S.R.S.	ERG RAFF. MED.	Priolo (SR)
2006	SOCRATE	2	S.C.S & S.V.S	ENI	Sannazzaro (PV)
2006	ABB	1	Gaschromatograph Analyzers Shelter with S.C.S.	EDISON	Taranto
2006	ABB	1	Gaschromatograph Analyzers Shelter with S.C.S.	EDISON	Piombino (LI)
2006	ABB	1	Gaschromatograph Analyzers Shelter with S.C.S.	BASELL	Venezuela
2006	ABB	1	Sample Conditioning System	EDISON	Piombino (LI)
2006	EMERSON	1	Gaschromatograph Analyzers Shelter with S.C.S.	API	Falconara (AN)
2006	ABB	2	P.R.S. & S.C.S.	ILVA	Taranto
2006	AXFLOW	1	Water Analyzers Cabinet (Deckma OMD-7)	SARAS	Sarroch (CA)
2006	CTIDA	1	Water Analyzers Cabinet (Deckma OMD-7)	Unknown	Ravenna
2006	ABB	1	Gaschromatograph Analyzers Shelter with S.C.S. & and Oligomer Removing System	BASELL	Brindisi
2006	ABB	1	Sample Conditioning System	BASELL	Terni
2006	BASELL	1	Oligomer & TEAL Removing System	BASELL	Brindisi
2006	ERG RAFF. MED.	1	Sample Recovery System	ERG RAFF. MED.	Priolo (SR)
2007	ERG RAFF. MED.	1	Gaschromatograph Analyzers Shelter with No. 4 S.C.S. & 4 P.R.S.	ERG RAFF. MED.	Priolo (SR)
2007	YOKOGAWA	1	Analyzers Shelter with S.C.S.	MOL	Hungary
2007	ERG RAFF. MED.	1	Density Analyzer Skid	ERG RAFF. MED.	Priolo (SR)
2007	ABB	1	Sparger Sample Conditioning System	INEOS	PortoTorres (CA)
2007	SOCRATE	1	Analyzers Shelter	FIMIGAS	Milano
2007	E.M.B.	6	P.R.S & S.C.S & Pump Skid	GASCO RUWAIS	Abu Dhabi
2007	ABB	4	P.R.S. & S.C.S.	AGIP	Venezia
2007	YOKOGAWA	1	Sample Conditioning System	ZAM ZAM II	Iran
2007	ABB	1	Gaschromatograph Analyzers Shelter with S.C.S.	EUROPOWER	Piombino (LI)
2007	ABB	1	SampleConditioning System	POLIMERI EUROPA	Mantova
2007	ABB	1	Sample Conditioning System	SOLVAY	Rosignano
2007	ABB	4	No. 4 Gaschromatograph Integration with S.C.S.	ZAM ZAM II	Iran
2007	SOCRATE	2	No. 2 Analyzers Cabinets	FIMIGAS	Milano
2007	FORES ENGINEERING	20	S.C.S., Pump skid, 3-side shelter, Sample Recovery System & Analyzer Cabinet	GASCO RUWAIS	Abu Dhabi
2007	ABB	1	Gaschromatograph Analyzers Shelter with No 2 S.C.S. & Oligomer Removing System	INDELPRO	Messico

Notes:

1) P.R.S. = Pressure reducing station
2) S.R.S. = Sample recovery system

3) S.C.S. = Sample conditioning system
4) S.V.S. = Sample validation system

5) S.P.S. = Sample pump system



Reference list

YEAR	CUSTOMER	QTY	DESCRIPTION	END USER	LOCATION
2007	SOCRATE	1	Sample Recovery System	SARAS	Sarroch (CA)
2007	ABB	1	MW Analyzers Shelter with No 1 S.C.S.	TAMOIL	Cremona
2007	KROHNE	1	Metering Skid	SEDAMYL	Torino
2007	YOKOGAWA	1	Gascromatograph Analyzers Shelter with No 1 S.C.S.	ENI	Sannazzaro
2007	YOKOGAWA	1	Gascromatograph Analyzers Shelter with No. 1 S.C.S.	ENI	Taranto
2007	SOCRATE	1	Analyzer Cabinet	FIMIGAS	Milano
2007	ABB	3	Pressure Reducing Stations & S.C.S.	ILVA	Taranto
2007	ABB	1	Analyzer Integration with No. 1 P.R.S. & No.1 S.C.S.	PETTORABIGH	Saudi Arabia
2007	ABB	1	Analyzer Cabinet with No. 1 S.C.S.	COLARI	Roma
2008	SIAD	2	Gas Bottle Automatic Filling Systems	SIAD	Bergamo
2008	SIEMENS	4	Pressure Reducing Station & S.C.S.	POLIMERI EUROPA	Brindisi
2008	TECNIMONT	1	TOC Analyzer Cabinet	TASNEE	Saudi Arabia
2008	ABB	3	Sample Conditioning Systems	TCI	Egypt
2008	ABB	3	Sample Conditioning Systems	BASELL	Germany
2008	FACET	1	Water Analyzers Cabinet (Deckma OMD-17A)	SAUDI CEMENT COMPANY	Saudi Arabia
2008	YOKOGAWA	1	Sample Conditioning System	SALAVAT	Russia
2008	POLIMERI EUROPA	3	Sample Conditioning Systems	POLIMERI EUROPA	Sarroch (CA)
2008	SOCRATE	1	Analyzers Shelter with No. 2 S.C.S. & No. 2 S.R.S	TAMOIL	Cremona
2008	ERG RAFF. MED.	5	Water Analyzers Cabinets (Deckma OMD-15A)	ERG RAFF. MED.	Priolo (SR)
2008	ABB	2	Sample Conditioning Systems	SALAVAT	Russia
2008	POLIMERI EUROPA	1	SampleConditioning System	POLIMERI EUROPA	Porto Marghera
2008	KROHNE	1	Metering Skid	SEDAMYL	Torino
2008	ABB	1	Sample Conditioning System	ECOFUEL	Ravenna
2008	ABB	1	Sample Conditioning System	POLIMERI EUROPA	Ferrara
2008	ERG RAFF. MED.	1	NMR Analyzer Shelter with S.C.S.	ERG RAFF. MED.	Priolo (SR)
2008	ZAMBETTI & LUMINA	4	CEMS Analyzers Shelters	NPC FAJR	Iran
2008	ABB	1	Analyzer Rack with S.C.S.	GASTEC	Milano
2008	EMERSON	2	Gascromatograph Integration with S.C.S.	ENEL	Venezia
2008	ABB	1	Analyzers Rack with No. 1 S.C.S.	QATAR FERTILIZER COMPANY	Qatar
2008	ABB	1	Sample Conditioning System	ILVA	Taranto
2008	YOKOGAWA	1	Gascromatograph Analyzers Shelter with No. 2 P.R.S. & No. 4 S.C.S.	TUPRAS	Turkey
2008	FACET	2	Nr. 2 Water Analyzer Cabinets (Deckma OMD-7)	COLBUN	Chile
2009	ABB	7	P.R.S., S.C.S. & Stream Selector	BASELL	Brindisi
2009	SIEMENS	16	P.R.S., S.C.S. & Control Panel	DAMIETTA	Egypt
2009	ABB	4	CEMS Analyzers Shelters	TAMOIL	Cremona
2009	EMERSON	2	Sample Conditioning Systems	MELLITAH	Lybia
2009	ISAB	1	Skid for LNG treatment	ISAB	Priolo (SR)
2009	ABB	1	Gascromatograph Analyzers Shelter with No. 1 S.C.S.	LOTOS	Poland
2009	FORES ENGINEERING	85	P.R.S. & S.C.S.	BOROUGE II	Abu Dhabi
2009	BENELLI OIL & GAS	1	Water Analyzer Cabinet (Deckma OMD-2005)	Unknown	Ravenna
2009	YOKOGAWA	1	Gascromatograph Analyzers Shelter with No. 1 S.C.S.	AGIP	Gela (CL)
2009	SIEMENS	1	CEMS Analyzers Shelter	AGIP	Gela (CL)
2009	SIEMENS	1	Gascromatograph Analyzer Cabinet with No. 1 S.C.S.	PETROLEUM DEVELOPMENT OMAN	Oman
2009	POLIMERI EUROPA	1	SampleConditioning System	POLIMERI EUROPA	Sarroch (CA)
2009	KROHNE	1	Metering Skid	SIGEMI	Lacchiarella (CO)
2009	ABB	2	Gascromatograph Analyzers Shelters with No. 1 P.R.S., No. 6 S.C.S. & No. 2 S.R.S.	ECOPETROL	Colombia
2009	OIL & BULK	1	Double Circuit Additivation Skid	SASOL	Augusta (SR)
2009	SIEMENS	1	Gascromatograph Analyzer Cabinet with No. 1 S.C.S.	POLIMERI EUROPA	P. Marghera (VE)
2010	SARPOM	1	Boiler Condensate Analyzer Skid (DECKMA OMD-15)	SARPOM	Trecate (NO)
2010	FACET	1	Water Analyzer Cabinet (Deckma OMD-7)	ENDESA	Chile
2010	KROHNE	3	Metering Skids	NOVAOL	Livorno

YEAR	CUSTOMER	QTY	DESCRIPTION	END USER	LOCATION
2010	SIEMENS	1	CEMS Analyzer Cabinet	ISAB	Priolo G. (SR)
2010	SIEMENS	1	Sample Conditioning System	SMC	Collecchio (PR)
2010	SIEMENS	2	Analyzer Shelters with No. 4 P.R.S. & No. 2 S.C.S.	GAZPROM	Russia
2010	SIOT	1	Sample Recovery System	SIOT	Trieste
2010	ABB	5	SampleConditioning Systems	SONATRACH	Algeria
2010	SIEMENS	1	CO Analyzer Cabinet	DANIELI	Egypt
2011	ABB TURKEY	1	Analyzer Local Cabinet	TUPRAS	Turkey
2011	SIEMENS	1	Gascromatographs Local Cabinet with No. 1 P.R.S. and No. 1 S.C.S.	EMG GAS	Egypt
2011	ABB ITALIA	6	P.R.S. & S.C.S.	SONATRACH	Algeria
2011	SIEMENS	1	S.C.S. for Gascromatograph	BASELL	Ferrara
2011	SIEMENS	1	S.C.S. for Gascromatograph	ANSALDO	Genova
2011	SIEMENS	3	CEMS Analyzer Cabinet	IPLOM	Busalla (GE)
2011	SIEMENS	2	Gascromatograph Analyzers Shelters with No. 1 P.R.S., and No. 3 S.C.S.	TOBOLSK	Russia
2011	ABB ITALY	3	S.C.S. for FTIR Analyzer, SRS & Pump Skid	POLIMERI EUROPA	Sarroch (CA)
2011	SIEMENS	1	S.C.S. for Gascromatograph	POLIMERI EUROPA	Ravenna
2011	SIEMENS	1	S.C.S. for Gascromatograph	POLIMERI EUROPA	Priolo (SR)
2011	ABB TURKEY	1	S.C.S. for Gascromatograph	PETKIM	Turkey
2011	SIEMENS	1	Microsam Analyzer Panel with S.C.S.	MONTELLO S.p.A.	Montello (BG)
2012	SIEMENS	2	Microsam Analyzer Racks with No. 1 S.C.S.	EDISON	Ravenna
2012	SIEMENS	1	Gascromatographs Local Cabinet with No. 1 P.R.S. and No. 1 S.C.S.	GRP Revamp KNPC Project	Kuwait
2012	SIEMENS	2	Gascromatograph Analyzer Shelters with No. 4 S.C.S.	ENI	Taranto
2012	SIEMENS	1	Gascromatograph Analyzer Shelter with No. 3 S.C.S.	VERSALIS	Ravenna
2012	SIEMENS	1	S.C.S. for Gascromatograph	VERSALIS	Ravenna
2012	SIEMENS	7	Pump Skids	VERSALIS	Ravenna
2012	SIEMENS	1	S.C.S. for Gascromatograph	VERSALIS	Ferrara
2012	SIEMENS	1	Microsam Analyzer Rack with No. 1 S.C.S.	SONATRACH	Algeria
2012	SIEMENS	4	Sample Recovery Systems	SHAH GAS	Abu Dhabi
2012	ESSO ITALIANA	1	Water Analyzer Cabinet (Deckma OMD-15)	ESSO ITALIANA	Augusta (SR)
2012	SIEMENS	1	Gascromatographs Local Cabinet with No. 1 S.C.S.	IPLOM	Busalla (GE)
2012	SIEMENS	1	S.C.S. & S.V.S. for Gascromatograph	VERSALIS	Priolo (SR)
2012	ENI	168	Sample Connection Systems	ENI	Sannazzaro (PV)
2013	ABB ITALY	1	P.R.S. & S.C.S.	HABSHAN	Abu Dhabi
2013	ABB ITALY	3	Filtration Systems	EDISON	Taranto
2013	PREMABERGO	1	Gascromatographs Local Cabinet	HABSHAN	Abu Dhabi
2013	ESSO ITALIANA	2	Water Analyzer Pressurized Cabinet (Deckma OMD-15)	ESSO ITALIANA	Trecate
2013	SIEMENS	2	S.C.S. for Gascromatograph	VERSALIS	Ravenna
2013	SIEMENS	1	Gascromatograph Analyzers Shelters with No. 2 P.R.S., and No. 2 S.C.S.	KRASNODARSKAYA	Russia
2013	SIEMENS	1	Microsam Local Cabinet with No. 1 S.C.S.	FIUMICINO ENERGIA	Roma
2013	SIEMENS	1	Microsam Analyzer Panel with No. 1 S.C.S.	VERSALIS	Brindisi
2013	SIEMENS	1	Microsam Local Cabinet with No. 1 S.C.S.	PDVSA Project	Venezuela
2013	SIEMENS	1	Gascromatographs Local Cabinet with No. 1 S.C.S.	VERSALIS	Sarroch (CA)
2013	SOCRATE	1	Analyzers Shelter with No. 1 S.C.S., No. 1 S.R.S & 8 S.P.S	ASTRAKAN	Russia
2014	SIEMENS	1	Gascromatograph Analyzers Shelter with No. 1 P.R.S., and No. 1 S.C.S.	SLOVNAFT	Bratislava
2014	SIEMENS	13	HC Detector Analyzer Rack	SLOVNAFT	Bratislava
2014	SIEMENS	4	PH and CONDUCTIVITY Analyzers Rack	SLOVNAFT	Bratislava
2014	SIEMENS	2	Analyzer Shelters with No. 4 P.R.S. & No. 2 S.C.S.	GAZPROM	Russia
2014	ABB ITALY	1	FTIR Local Cabinet	AZZAWYIA	Lybia
2014	KROHNE ITALIA	1	Mixing Station	SLOVNAFT	Bratislava
2014	SOCRATE	4	Local Cabinet with No. 4 S.C.S.	GAZPROM	Russia

Notes:

1) P.R.S. = Pressure reducing station
2) S.R.S. = Sample recovery system

3) S.C.S. = Sample conditioning system
4) S.V.S. = Sample validation system

5) S.P.S. = Sample pump system



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