Clients and Experience





❖ Oil & Gas

- Talara
- La Pampilla
- Cepsa
- Petrobras
- Repsol
- SK-SOL
- Galp
- Lipsa
- Tank FB-121
- Bio Oil
 - BioOils

Power

- TA-3
- Substation
 - Tintaya
- > Hydroelectric
 - Callahuanca
- Coal-fired thermal
 - Safi
 - Carboneras
 - Viesgo
- Nuclear
 - Trillo
- > GCCP
 - CFE
 - Gas Natural
 - Iberdrola
 - Endesa
- Biomass
 - Ence
- > CSP
 - Noor
 - Solnova
 - Solacor
 - Valle
 - Solaben
 - Helios
 - Helioenergy
 - Eureka
 - Casablanca
 - Termosol
 - La Africana
 - Soleval
 - Arenales
 - Palma del Río
 - Fuentes de Andalucía

Yards

Offshore

- Wikinger
- Jasmine
- Mariner
- Franklin
- Tekel
- Habitacional
- LNG Adriatic

Naval

- Suezmax
- Maersk
- Dyke of Monaco

Mining

- Cobre las Cruces
- Peñasquito
- El Boleo
- Toquepala
- El Jadida

Cement factories

- Dopol
- Portland
- Chimborazo
- Cemex
- Holcim

Petrochemical

- Repsol
- Basf

Other projects case study

- > Nutrition
 - Adisseo
 - Ajinomoto

> Singular construction

- Ave. Costa Verde
- Atlantic Copper
- Railway
 - Adif
- > Aerial
 - Air fleet
- > Steel
 - Acerinox

Oil & Gas

















Work: Talara / Interconnections rack

Client:



Property:



Date: September, 2016

Duration of the work: 24 months

<u>Location</u>: Talara - Peru <u>Sector</u>: Oil & Gas

Type of contract: Project

System used: Ulma and Layher

Type of work: All type

Tonnes of stocking supplied: 4200
Average staff in the project: 220
Scope of works: Full service
Contract amount: 5.500.000 \$













Work: Talara / Interconnections rack

Client:



Property:



Date: September, 2016

Duration of the work: 24 months

<u>Location</u>: Talara - Peru <u>Sector</u>: Oil & Gas

Type of contract: Project

System used: Ulma and Layher

Type of work: All type

Tonnes of stocking supplied: 4200 Average staff in the project: 220 Scope of works: Full service Contract amount: 5.500.000 \$











Work: Talara. Unit FCK



Property:



Date: April, 2017

<u>Duration of the work</u>: 8 months

Location: Talara - Peru Sector: Oil & Gas

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 500

Average staff in the project: 40 Scope of works: Full service Contract amount: 600.000 \$





Work: Talara. Unit FCK



Property:



<u>Date</u>: April, 2017

<u>Duration of the work</u>: 4 months

Location: Talara - Peru Sector: Oil & Gas

Type of contract: Project

System used: Crab Type of work: All type

Tonnes of stocking supplied: 200 Average staff in the project: 30 Scope of works: Full service Contract amount: 200.000 \$













Work: La Pampilla / Unit U53



Property:



Date: November, 2014

Duration of the work: 24 months Location: Ventanilla - Peru

Sector: Oil & Gas

Type of contract: Project

System used: Ulma Type of work: All type

Tonnes of stocking supplied: 1500 Average staff in the project: 170 Scope of works: Full service Contract amount: 3.100.000 \$









Work: La Pampilla / 2 Interconnections



Property:



Date: March, 2015

Duration of the work: 12 months Location: Ventanilla - Peru

Sector: Oil & Gas

Type of contract: Project

System used: Ulma Type of work: All type

Tonnes of stocking supplied: 400 Average staff in the project: 40 Scope of works: Full service Contract amount: 700.000 \$











Work: La Pampilla: Blending gasolinas

Client: COTINAVEC 9

Property:



Date: February, 2018

Duration of the work: 14 months Location: Ventanilla - Peru

Sector: Oil & Gas

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 400 Average staff in the project: 30 Scope of works: Full service Contract amount: 400.000 \$







Work: La Pampilla - Block 4



Property:



<u>Date</u>: May, 2013

<u>Duration of the work</u>: 18 months Location: Ventanilla - Peru

Sector: Oil & Gas

Type of contract: Project

System used: Ulma Type of work: All type

Tonnes of stocking supplied: 300 Average staff in the project: 20 Scope of works: Full service Contract amount: 350.000 PEN









Work: La Pampilla / 2 Interconnections



Client: KREFER KOSTEC

Property:



Date: March, 2016

<u>Duration of the work</u>: 5 months Location: Ventanilla - Peru

Sector: Oil & Gas

Type of contract: Project

System used: Ulma Type of work: All type

Tonnes of stocking supplied: 300 Average staff in the project: 20 Scope of works: Full service Contract amount: 80.000 \$









Work: La Pampilla - Block 0

Client:



Property:



Date: November, 2013

<u>Duration of the work</u>: 12 months <u>Location</u>: Ventanilla - Peru

Sector: Oil & Gas

Type of contract: Project

System used: Ulma
Type of work: All type

<u>Tonnes of stocking supplied</u>: 200 <u>Average staff in the project</u>: 15 <u>Scope of works</u>: Full service <u>Contract amount</u>: 620.000 PEN













Work: La Pampilla: Units Gambetta



Property:



Date: March, 2017

Duration of the work: 18 months Location: Ventanilla - Peru

Sector: Oil & Gas

Type of contract: Project

System used: Ulma Type of work: All type

Tonnes of stocking supplied: 100 Average staff in the project: 10 Scope of works: Full service Contract amount: 300.000 \$







Work: La Pampilla - Blocks 1 and 2



Property:



<u>Date</u>: May, 2013

Duration of the work: 24 months Location: Ventanilla - Peru

Sector: Oil & Gas

Type of contract: Project

System used: Ulma Type of work: All type

Tonnes of stocking supplied: 80 Average staff in the project: 10 Scope of works: Full service Contract amount: 800.000 PEN











Work: La Pampilla - Dining room



Property:



Date: September, 2016

<u>Duration of the work</u>: 4 months <u>Location</u>: Ventanilla - Peru

Sector: Oil & Gas

Type of contract: Project

System used: Ulma Type of work: All type

Tonnes of stocking supplied: 80 Average staff in the project: 10 Scope of works: Full service Contract amount: 120.000 PEN





Work: La Rábida

Client: SCHWARTZ HAUTMONT

Property: # CEPSA

Date: January, 2008

<u>Duration of the work</u>: 1 month <u>Location</u>: Huelva - Spain

Sector: Oil & Gas

Type of contract: Project

System used: Crab
Type of work: All type

Tonnes of stocking supplied: 60
Average staff in the project: 8
Scope of works: Full service
Contract amount: 30.000 €









Work: Fenol III Ertisa





Date: February, 2007

Duration of the work: 12 months

Location: Huelva - Spain

Sector: Oil & Gas

Type of contract: Project

System used: Crab

Type of work: All type

Tonnes of stocking supplied: 1500 Average staff in the project: 70 Scope of works: Full service Contract amount: 900.000 €

















Work: Recife

Client: SKANSKA

Engevix

Property:

EL PETROBRAS

Date: September, 2007

<u>Duration of the work</u>: 24 months <u>Location</u>: Pernambuco - Brazil

Sector: Oil & Gas

Type of contract: Project

System used: Tube and clamp

Type of work: All type

Tonnes of stocking supplied: 700

Average staff in the project: 100

Scope of works: Full service

Contract amount: 2.500.000 €













Work: Bernardes of Cubatão president

Client: CONSORCIO INTEGRADORA Y CONSORCIO PPN

Property:



Date: October, 2007

<u>Duration of the work</u>: 12 months <u>Location</u>: Cubatão - Brazil

Sector: Oil & Gas

Type of contract: Project

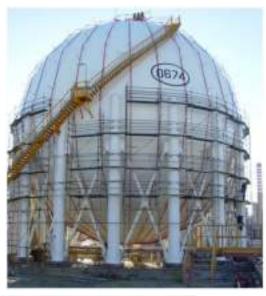
System used: Tube and clamp

Type of work: All type

Tonnes of stocking supplied: 400
Average staff in the project: 50
Scope of works: Full service
Contract amount: 1.500.000 €









Work: Repsol's spheres

Client: REPSOL PETROLEO CARTAGENA

Property:



Date: March, 2003

<u>Duration of the work</u>: 6 months

Location: Murcia - Spain

Sector: Oil & Gas

Type of contract: Maintenance

System used: Crab
Type of work: Spheres

Tonnes of stocking supplied: 180

Average staff in the project: 12

Scope of works: Full service

Contract amount: 180.000 €





Work: C-5602

Client: REPSOL PETROLEO

Property:



Date: January, 2002

<u>Duration of the work</u>: 3 months <u>Location</u>: Tarragona - Spain

Sector: Oil & Gas

Type of contract: Project

System used: Crab
Type of work: Towers

Tonnes of stocking supplied: 150

Average staff in the project: 12

Scope of works: Full service

Contract amount: 80.000 €







Work: Repsol Gas (Solgas)

Client: SKANSKA

Property:



Date: October, 2013

<u>Duration of the work</u>: 1 month <u>Location</u>: Ventanilla - Peru

Sector: Oil & Gas

Type of contract: Project

System used: Ulma
Type of work: Towers

Tonnes of stocking supplied: 10
Average staff in the project: 3
Scope of works: Full service
Contract amount: 8.000.000 PEN









Work: Repsol Cartagena

Client:



Property:



Date: October, 2014

Duration of the work: 2 months

Location: Murcia - Spain

Sector: Oil & Gas

Type of contract: Shutdown

System used: Layher and Ulma

Type of work: All type

Tonnes of stocking supplied: 500

Average staff in the project: 70

Scope of works: Full service

Contract amount: 800.000 €

















Work: Repsol Puertollano

Client:



Property:



Date: February, 2015

<u>Duration of the work</u>: 2 months <u>Location</u>: Ciudad Real - Spain

Sector: Oil & Gas

Type of contract: Shutdown

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 200
Average staff in the project: 30
Scope of works: Full service
Contract amount: 400.000 €















Work: SK-SOL

Client:







Date: November, 2012

Duration of the work: 24 months

Location: Murcia - Spain

Sector: Oil & Gas

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 500 Average staff in the project: 60 Scope of works: Full service Contract amount: 1.500.000 €















Work: Galp Sines' enlargement

Client:





Property:



Date: December, 2009

Duration of the work: 24 months

Location: Sines - Portugal

Sector: Oil & Gas

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 700

Average staff in the project: 25

Scope of works: Full service

Contract amount: 2.000.000 €













Work: Galp Sines' enlargement

Client:





Property:



Date: December, 2009

Duration of the work: 24 months

Location: Sines - Portugal

Sector: Oil & Gas

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 700

Average staff in the project: 25

Scope of works: Full service

Contract amount: 500.000 €













Work: Galp Sines' enlargement

Client:



INABENSA

Property:



Date: December, 2009

Duration of the work: 24 months

Location: Sines - Portugal

Sector: Oil & Gas

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 700

Average staff in the project: 25

Scope of works: Full service

Contract amount: 800.000 €





Work: Refinería aceite planta Lipsa

Client:



Property:



<u>Date</u>: July, 2008

Duration of the work: 22 months

<u>Location</u>: Huelva - Spain

Sector: Oil & Gas

Type of contract: Project

System used: Crab
Type of work: All type

Tonnes of stocking supplied: 450
Average staff in the project: 30
Scope of works: Full service
Contract amount: 345.000 €





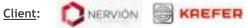






Work: Tank FB-121





Property:



<u>Date</u>: June, 2005

Duration of the work: 3 months

Location: Huelva - Spain Sector: Oil & Gas

Type of contract: Project

System used: Crab

Type of work: Tank farms

Tonnes of stocking supplied: 400 Average staff in the project: 20 Scope of works: Full service Contract amount: 500.000 €



OIL & GAS BIO OIL



Work: Tank in BioOils plant

Client:



Property:



Date: September, 2008

Duration of the work: 18 months

Location: Huelva - Spain

Sector: Oil & Gas

Type of contract: Project

System used: Crab

Type of work: Tank farms

Tonnes of stocking supplied: 550

Average staff in the project: 15

Scope of works: Full service

Contract amount: 850.000 €

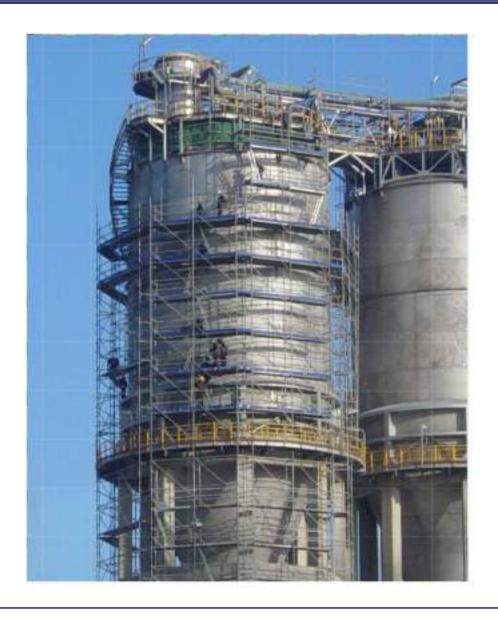
Power







POWER



Work: TA-3

Client:





Date: October, 2007

<u>Duration of the work</u>: 3 months

Location: Cádiz - Spain

Sector: Power

Type of contract: Project

System used: Crab

Type of work: All type

Tonnes of stocking supplied: 200 Average staff in the project: 30 Scope of works: Full service Contract amount: 300.000 €



POWER SUBSTATION









Work: Tintaya

Client: JUAN GAUNDORD GRUPORTIZ

Property:



Date: March, 2013

Duration of the work: 9 months Location: Arequipa - Peru

Sector: Power

Type of contract: Project

System used: De encofrado forza

Type of work: All type

Tonnes of stocking supplied: 100 Average staff in the project: 2 Scope of works: Full service Contract amount: 85.000 PEN



POWER HYDROELECTRIC











Work: Enel Callahuanca





Date: December, 2017

Duration of the work: 1 month Location: Callahuanca - Peru

Sector: Power

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 100 Average staff in the project: 6 Scope of works: Full service Contract amount: 60.000 \$

















Work: Coal-fired termal power plant in Safi

Client: INCOMOR / TAESUNG MAROC E&C

Property:







Date: December, 2016

Duration of the work: 14 months

Location: Safi - Morocco

Sector: Power

Type of contract: Project

System used: Crab
Type of work: All type

Tonnes of stocking supplied: 300
Average staff in the project: 25
Scope of works: Full service
Contract amount: 4.400.000 MAD















Work: Revamping Carboneras

Client:





Property:



Date: February, 2016

Duration of the work: 12 months

Location: Almería - Spain

Sector: Power

Type of contract: Project

System used: Ulma
Type of work: All type

Tonnes of stocking supplied: 1100
Average staff in the project: 70
Scope of works: Full service
Contract amount: 1.500.000 €















Work: Revamping Carboneras

Client:





Property:



Date: February, 2016

Duration of the work: 12 months

Location: Almería - Spain

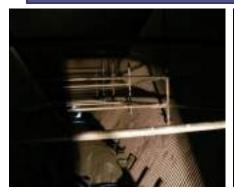
Sector: Power

Type of contract: Project

System used: Ulma
Type of work: All type

Tonnes of stocking supplied: 1100
Average staff in the project: 70
Scope of works: Full service
Contract amount: 1.500.000 €















Work: Coal-fired termal power plant in Los Barrios

Client: VIESGO

Property:

viesco

Date: February, 2015

Duration of the work: 12 months

Location: Cádiz - Spain

Sector: Power

Type of contract: Project

System used: Layher

Type of work: All type

Tonnes of stocking supplied: 1000 Average staff in the project: 65 Scope of works: Full service Contract amount: 1.500.000 €

















Work: Coal-fired termal power plant in Los Barrios

Client: Viesco

Property:

viesco

Date: February, 2015

Duration of the work: 12 months

Location: Cádiz - Spain

Sector: Power

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 1000

Average staff in the project: 65

Scape of works: Full service

Scope of works: Full service
Contract amount: 1.500.000 €











Work: Coal-fired termal power plant in Los Barrios

Client: VIESGO

Property:

viesco

Date: February, 2015

Duration of the work: 12 months

Location: Cádiz - Spain

Sector: Power

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 1000 Average staff in the project: 65 Scope of works: Full service Contract amount: 1.500.000 €



POWER NUCLEAR



Work: Nuclear power station in Trillo

Client:



Property:



Date: February, 1982

<u>Duration of the work</u>: 12 months <u>Location</u>: Guadalajara - Spain

Sector: Power

Type of contract: Project

System used: Crab
Type of work: All type

Tonnes of stocking supplied: 200
Average staff in the project: 10
Scope of works: Full service
Contract amount: 200.000 €









Work: Empalme I





Property:



Date: February, 2016

Duration of the work: 18 months Location: Sonora - Mexico

Sector: Power

Type of contract: Project

System used: Crab Type of work: All type

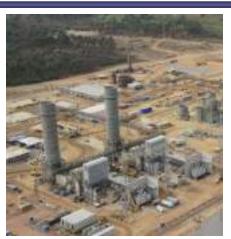
Tonnes of stocking supplied: 600 Average staff in the project: 8

Scope of works: Full service

Contract amount: 18.000.000 MXN









Work: Empalme II

Client:



Property:



<u>Date</u>: May, 2016

<u>Duration of the work</u>: 24 months <u>Location</u>: Sonora - Mexico

Sector: Power

Type of contract: Project

System used: Crab
Type of work: All type

Tonnes of stocking supplied: 200
Average staff in the project: 3
Scope of works: Full service

Contract amount: 25.000.000 MXN







Work: GCCP Arrubal

Client:



Property:



Date: January, 2003

Duration of the work: 24 months <u>Location</u>: La Rioja - Spain

Sector: Power

Type of contract: Project

System used: Crab and Pal

Type of work: All type

Tonnes of stocking supplied: 180 Average staff in the project: 15 Scope of works: Full service Contract amount: 250.000 €





Work: Topolobampo III

Client:



Property:



Date: January, 2018

<u>Duration of the work</u>: 30 months <u>Location</u>: Sinaloa - Mexico

Sector: Power

Type of contract: Project

System used: Crab
Type of work: All type

Tonnes of stocking supplied: 600

Average staff in the project: 8

Scope of works: Full service

Contract amount: 18.000,000 MXN













Work: GCCP 1135 MW modules 1 and 2

Client: Iberdrola Energía Tamazunchale SA de CV

Property:



Date: March, 2018

<u>Duration of the work</u>: 2 months <u>Location</u>: San Luís de Potosí - Mexico

Sector: Power

Type of contract: Shutdown

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 80
Average staff in the project: 20
Scope of works: Full service
Contract amount: 1.900.000 MXN









Work: Shutdown GCCP Altamira

Client: Iberdrola Energía Altamira SA de CV

Property:



Date: March, 2018

<u>Duration of the work</u>: 1 month <u>Location</u>: Altamira - Mexico

Sector: Power

Type of contract: Shutdown

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 40

Average staff in the project: 15

Scope of works: Full service

Contract amount: 1.900.000 MXN







Work: S.E.A

Client: S.E.A.



Date: November, 2004

Duration of the work: 4 months

Location: Cádiz - Spain

Sector: Power

Type of contract: Project

System used: Crab

Type of work: All type

Tonnes of stocking supplied: 200 Average staff in the project: 10 Scope of works: Full service Contract amount: 100.000 €





Work: GCCP Cristobal Colón

Client:





Date: November, 2004

<u>Duration of the work</u>: 2 months

Location: Huelva - Spain

Sector: Power

Type of contract: Project

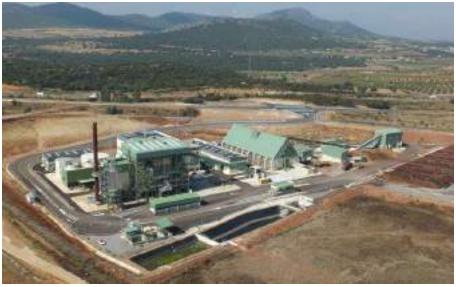
System used: Layher Type of work: All type

Tonnes of stocking supplied: 500 Average staff in the project: 30 Scope of works: Full service Contract amount: 200.000 €



POWER BIOMASS





Work: Ence Mérida 20MW



Property:



Date: October, 2012

Duration of the work: 24 months Location: Badajoz - Spain

Sector: Power

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 200 Average staff in the project: 12 Scope of works: Full service Contract amount: 150.000 €



POWER BIOMASS





Work: Ence Huelva 50MW

Client:



Property:



<u>Date</u>: July, 2011

Duration of the work: 12 months

Location: Huelva - Spain

Sector: Power

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 375
Average staff in the project: 30
Scope of works: Full service
Contract amount: 350,000 €

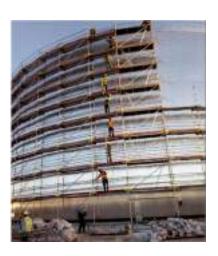














Work: Noor I / Noor II & Noor III

Client:









Date: December, 2015

Duration of the work: 34 months Location: Ouarzazate - Morocco

Sector: Power

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 700 Average staff in the project: 65 Scope of works: Full service Contract amount: 8.000.000 €















Work: Noor I / Noor II & Noor III

Client:









Date: December, 2015

Duration of the work: 34 months Location: Ouarzazate - Morocco

Sector: Power

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 700 Average staff in the project: 65 Scope of works: Full service Contract amount: 8.000.000 €













Work: Noor I / Noor II & Noor III

Client:









Date: December, 2015

Duration of the work: 34 months Location: Ouarzazate - Morocco

Sector: Power

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 700 Average staff in the project: 65 Scope of works: Full service Contract amount: 8.000.000 €







Work: Solnova I, III, IV

Client:

ABENGOA INABENSA

Property:



Date: January, 2009

Duration of the work: 18 months

Location: Sevilla - Spain

Sector: Power

Type of contract: Project

System used: Crab

Type of work: All type

Tonnes of stocking supplied: 500

Average staff in the project: 30

Scope of works: Full service

Contract amount: 900.000 €



POWER



Work: Solacor I, II

Client: ABENGOA SOLAR



Date: December, 2010

Duration of the work: 16 months Location: Córdoba - Spain

Sector: Power

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 275 Average staff in the project: 20 Scope of works: Full service Contract amount: 300.000 €











Work: Valle I, II



Property:



Date: December, 2009

Duration of the work: 24 months

Location: Cádiz - Spain

Sector: Power

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 200 Average staff in the project: 18 Scope of works: Full service Contract amount: 180.000 €





Work: CSP Extremadura: Solaben II, III

Client: ABENGOA SOLAR

Property:





Date: November, 2011

<u>Duration of the work</u>: 12 months <u>Location</u>: Cáceres - Spain

Sector: Power

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 800
Average staff in the project: 50
Scope of works: Full service
Contract amount: 800,000 €





Work: CSP Extremadura: Solaben I, VI

Client: ABENGOA SOLAR

Property:



Date: November, 2012

<u>Duration of the work</u>: 12 months

Location: Cáceres - Spain

Sector: Power

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 800

Average staff in the project: 50

Scope of works: Full service

Contract amount: 800.000 €





Work: Helios I, II

Client: ABENGOA SOLAR

Property:



<u>Date</u>: July, 2011

<u>Duration of the work</u>: 12 months <u>Location</u>: Ciudad Real - Spain

Sector: Power

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 800
Average staff in the project: 50
Scope of works: Full service
Contract amount: 800,000 €



POWER







Work: Helioenergy I, II

Client: ABENGOA SOLAR @-OM

Property:

Atlantica ABENGOA SOLAR

eon

<u>Date</u>: May, 2009

Duration of the work: 24 months

Location: Sevilla - Spain

Sector: Power

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 800 Average staff in the project: 50 Scope of works: Full service Contract amount: 800.000 €







Work: Eureka Solar Tower. Sanlúcar la Mayor

Client: ABENGOA SOLAR Property: ABENGOA SOLAR

<u>Date</u>: Juny, 2007

Duration of the work: 18 months

Location: Sevilla - Spain

Sector: Power

Type of contract: Project

System used: Layher Type of work: Tower

Tonnes of stocking supplied: 100

Average staff in the project: 10

Scope of works: Full service

Contract amount: 150.000 €







Work: CSP Casablanca



Property:



Date: September, 2007

Duration of the work: 48 months

Location: Badajoz - Spain

Sector: Power

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 300 Average staff in the project: 22 Scope of works: Full service Contract amount: 275.000 €







Work: Termosol I, II

Client:



Property:



Date: Octpber, 2009

<u>Duration of the work</u>: 30 months <u>Location</u>: Badajoz - Spain

Sector: Power

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 650
Average staff in the project: 45
Scope of works: Full service
Contract amount: 750,000 €













Work: CSP La Africana









Date: November, 2011

Duration of the work: 12 months Location: Córdoba - Spain

Sector: Power

Type of contract: Project

System used: Crab

Type of work: All type

Tonnes of stocking supplied: 400 Average staff in the project: 32 Scope of works: Full service Contract amount: 425.000 €









Work: CSP Lebrija Soleval

Client: SOLEVAL RENOVABLES S.L. Property: SOLEVAL RENOVABLES S.L.

Date: October, 2008

Duration of the work: 40 months

Location: Sevilla - Spain

Sector: Power

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 300

Average staff in the project: 24

Scope of works: Full service

Contract amount: 385.000 €

















Work: CSP Arenales Morón de la Frontera

Client:



Property:





Date: December, 2011

Duration of the work: 12 months

Location: Sevilla - Spain

Sector: Power

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 200

Average staff in the project: 10

Scope of works: Full service

Contract amount: 190.000 €









Work: Palma del Río I, II

Client:



MITSUIS CO., LTD.

Property:



<u>Date</u>: July, 2010

<u>Duration of the work</u>: 29 months <u>Location</u>: Córdoba - Spain

Sector: Power

Type of contract: Project

System used: Layher
Type of work: All type

Tonnes of stocking supplied: 160
Average staff in the project: 8
Scope of works: Full service
Contract amount: 125.000 €



POWER







Work: Gemasolar Fuentes de Andalucía



Property:



Date: September, 2008

Duration of the work: 36 months

Location: Sevilla - Spain

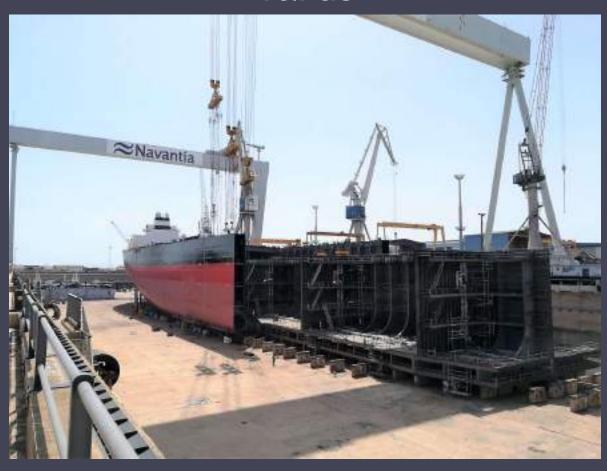
Sector: Power

Type of contract: Project

System used: Layher Type of work: All type

Tonnes of stocking supplied: 200 Average staff in the project: 10 Scope of works: Full service Contract amount: 200.000 €

Yards













Work: Wikinger. Oss Andalucía



Property:



<u>Date</u>: June, 2015

Duration of the work: 12 months

Location: Cádiz - Spain

Sector: Yards

Type of contract: Project

System used: Layher Type of work: All type









Work: Jasmine





Date: March, 2012

Duration of the work: 12 months

Location: Cádiz - Spain

Sector: Yards

Type of contract: Project

System used: Layher Type of work: All type

















Work: Mariner



Property:



Date: May, 2014

Duration of the work: 12 months

Location: Cádiz - Spain

Sector: Yards

Type of contract: Project

System used: Layher Type of work: All type











Work: Mariner



Property:



<u>Date</u>: May, 2014

Duration of the work: 12 months

Location: Cádiz - Spain

Sector: Yards

Type of contract: Project

System used: Layher Type of work: All type











Work: Franklin



Property:



Date: March, 2018

Duration of the work: 24 months <u>Location</u>: Veracruz - Mexico

Sector: Yards

Type of contract: Project

System used: Layher y Crab

Type of work: All type

Tonnes of stocking supplied: 1400 Average staff in the project: 120 Scope of works: Full service

Contract amount: 57.000.000 MXN















Work: Tekel



Property:



<u>Date</u>: June, 2015

Duration of the work: 18 months <u>Location</u>: Veracruz - Mexico

Sector: Yards

Type of contract: Project

System used: Ulma and Crab

Type of work: All type

Tonnes of stocking supplied: 670 Average staff in the project: 70 Scope of works: Full service

Contract amount: 32.000.000 MXN











Work: Habitacional-Litoral-A2



Property:



Date: June, 2015

Duration of the work: 18 meses Location: Veracruz - Mexico

Sector: Yards

Type of contract: Project

System used: Ulma and Crab

Type of work: All type

Tonnes of stocking supplied: 200 Average staff in the project: 30 Scope of works: Full service

Contract amount: 22.000.000 MXN









Work: LNG Adriatic



Property:



<u>Date</u>: June, 2005

Duration of the work: 24 months

Location: Cádiz - Spain

Sector: Yards

Type of contract: Project

System used: Crab Type of work: All type













Work: 4 Suezmax

Client:



Property: # CEPSA

Date: September, 2016

Duration of the work: 32 months

Location: Cádiz - Spain

Sector: Yards

Type of contract: Project

System used: Lahyer Type of work: All type

Tonnes of stocking supplied: 600 tn / Suezmax

Average staff in the project: 70 Scope of works: Full service

Contract amount: 3.500.000 € per year













Work: 4 Suezmax

Client:



Property: # CEPSA

Date: September, 2016

Duration of the work: 32 months

Location: Cádiz - Spain

Sector: Yards

Type of contract: Project

System used: Lahyer Type of work: All type

Tonnes of stocking supplied: 600 tn / Suezmax

Average staff in the project: 70 Scope of works: Full service

Contract amount: 3.500.000 € per year







Work: Maersk ship

Client:



Property:



<u>Date</u>: July, 2002

<u>Duration of the work</u>: 1 month

Location: Cádiz - Spain

Sector: Yards

Type of contract: Project

System used: Crab

Type of work: All type





















Work: Dyke of Monaco

Client:





Property:



<u>Date</u>: July, 1999

Duration of the work: 36 months

Location: Cádiz - Spain

Sector: Yards

Type of contract: Project
Type of work: All type

Tonnes of stocking supplied: 1500
Average staff in the project: 150
Scope of works: Full service

Mining















Work: Cobre las cruces



Property:



Date: January, 2008

Duration of the work: 24 months

Location: Sevilla - Spain

Sector: Mining

Type of contract: Project

System used: Crab Type of work: All type









Work: CPP Peñasquito

Client:

ICA FLUOR

Property:



Date: May, 2017

<u>Duration of the work</u>: 6 months <u>Location</u>: Zacatecas - Mexico

Sector: Mining

Type of contract: Project

System used: Lahyer
Type of work: All type















Work: PLP Peñasquito

Client:

ICA FLUOR

Property:



Date: May, 2017

<u>Duration of the work</u>: 18 months <u>Location</u>: Zacatecas - Mexico

Sector: Mining

Type of contract: Project

System used: Lahyer
Type of work: All type

Tonnes of stocking supplied: 600

Average staff in the project: 50

Scope of works: Full service

Contract amount: 37.000.000 MXN





Work: El Boleo

Client: ICA FLUOR

Property:



<u>Date</u>: May, 2013

<u>Duration of the work</u>: 18 months Location: Baja California - Mexico

Sector: Mining

Type of contract: Project

System used: Ulma and Crab

Type of work: All type

Tonnes of stocking supplied: 500 Average staff in the project: 30 Scope of works: Full service

Contract amount: 37.000.000 MXN









Work: Toquepala

Client:

COTINAVEC 9

Property:



Date: May, 2014

<u>Duration of the work</u>: 5 months

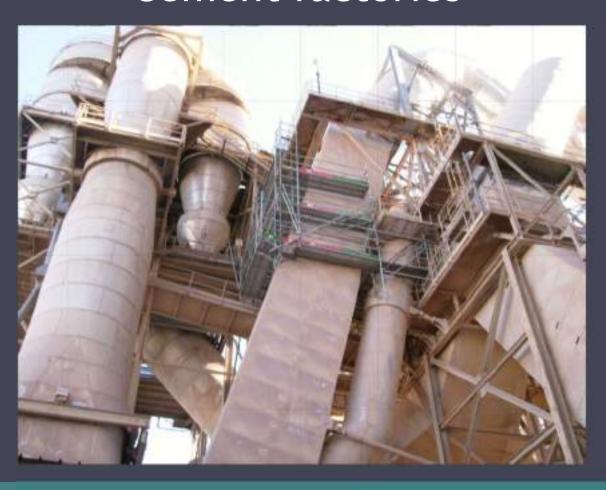
Location: Tacna - Peru

Sector: Mining

Type of contract: Project

System used: Ulma
Type of work: All type

Cement factories









<u>Work</u>: Hoist in tower Dopol

Client:





Property:



<u>Date</u>: April, 2008

Duration of the work: 18 months

<u>Location</u>: Huelva - Spain

Sector: Cement

Type of contract: Project

System used: Crab
Type of work: All type







Work: Maintenance in Morata de Tajuña



Property:



Date: November, 2001

Duration of the work: 180 months

Location: Madrid - Spain

Sector: Cement

Type of contract: Maintenance

System used: Crab Type of work: All type









Work: New plant in Chimborazo

Client:





Date: February, 2018

Duration of the work: 12 months Location: Riobamba - Ecuador

Sector: Cement

Type of contract: Project

System used: Layher Type of work: All type









Work: New plant in Chimborazo

Client:





Date: February, 2018

Duration of the work: 12 months Location: Riobamba - Ecuador

Sector: Cement

Type of contract: Project

System used: Layher Type of work: All type







Work: Shutdown in Cementos Castillejos





Date: February, 2000

Duration of the work: 36 months

Location: Toledo - Spain

Sector: Cement

Type of contract: Shutdown

System used: Crab Type of work: All type





Work: Gravera la Florida plant



Property:



Date: February, 2002

<u>Duration of the work</u>: 6 months

Location: Cádiz - Spain

Sector: Cement

Type of contract: Project

System used: Crab Type of work: All type

Petrochemical







PETROCHEMICAL



Work: Incinerating plant

Client:



Property:



Date: January, 2002

<u>Duration of the work</u>: 12 months <u>Location</u>: Tarragona - Spain <u>Sector</u>: Petrochemical <u>Type of contract</u>: Project System used: Crab
Type of work: All type



PETROCHEMICAL



Work: Basf in Marchamalo

Client:



Property:



Date: June, 2017

<u>Duration of the work</u>: 10 months <u>Location</u>: Guadalajara - Spain

Sector: Petrochemical

Type of contract: Project and maintenance

System used: Crab, Layher and Ulma

Type of work: All type

Other projects case study







OTHER PROJECTS NUTRITION







Work: Adisseo plant

Client:



Property:



Date: October, 2017

Duration of the work: 12 months

Location: Burgos - Spain

Sector: Other

Type of contract: Project

System used: Layher
Type of work: All type



OTHER PROJECTS NUTRITION







Work: Ajinomoto plant

Client:



Property:

MINOMOTO.

Date: April 2016

<u>Duration of the work</u>: 1 month <u>Location</u>: Ventanilla - Peru

Sector: Other

Type of contract: Project

System used: Ulma
Type of work: Facade



OTHER PROJECTS

SINGULAR CONSTRUCTION









Work: Runway Ave. Costa Verde

Client:



Property:





<u>Date</u>: July, 2014

Duration of the work: 4 months

Location: Lima - Peru

Sector: Other

Type of contract: Project

System used: Ulma

Type of work: All type



OTHER PROJECTS SINGULAR CONSTRUCTION







Work: Runway Ave. Costa Verde

Client:



Property:





<u>Date</u>: July, 2014

Duration of the work: 4 months

Location: Lima - Peru

Sector: Other

Type of contract: Project

System used: Ulma

Type of work: All type



OTHER PROJECTS SINGULAR CONSTRUCTION









Work: Runway Ave. Costa Verde

Client:



Property:





<u>Date</u>: July, 2014

Duration of the work: 5 months

Location: Lima - Peru

Sector: Other

Type of contract: Project

System used: Ulma

Type of work: All type



OTHER PROJECTS

RAILWAY







Work: Tunnel waterproofing



Property:



Date: November, 2009

Duration of the work: 24 months

Location: Gerona - Spain

Sector: Other

Type of contract: Project

System used: Crab Type of work: Carts

Tonnes of stocking supplied: 18 Average staff in the project: 6 Scope of works: Full service

Contract amount: 30.000 €



OTHER PROJECTS AERIAL





Work: Air fleet of Cuba

Client: GUADIANA

Property:



<u>Date</u>: Juny, 2009

<u>Duration of the work</u>: 3 months <u>Location</u>: La Habana - Cuba

Sector: Other

Type of contract: Sale

System used: Crab

Type of work: Sale

Tonnes of stocking supplied: 20
Average staff in the project: 2
Scope of works: Sale and formation

Contract amount: 100.000 €



OTHER PROJECTS STEEL











Work: AP5 Acerinox

Client:



Property:



<u>Date</u>: June, 2017

Duration of the work: 12 months

Location: Cádiz - Spain

Sector: Other

Type of contract: Project

System used: Layher
Type of work: All type



OTHER PROJECTS STEEL











Work: AP5 Acerinox

Client:



Property:



<u>Date</u>: June, 2017

Duration of the work: 12 months

Location: Cádiz - Spain

Sector: Other

Type of contract: Project

System used: Layher
Type of work: All type