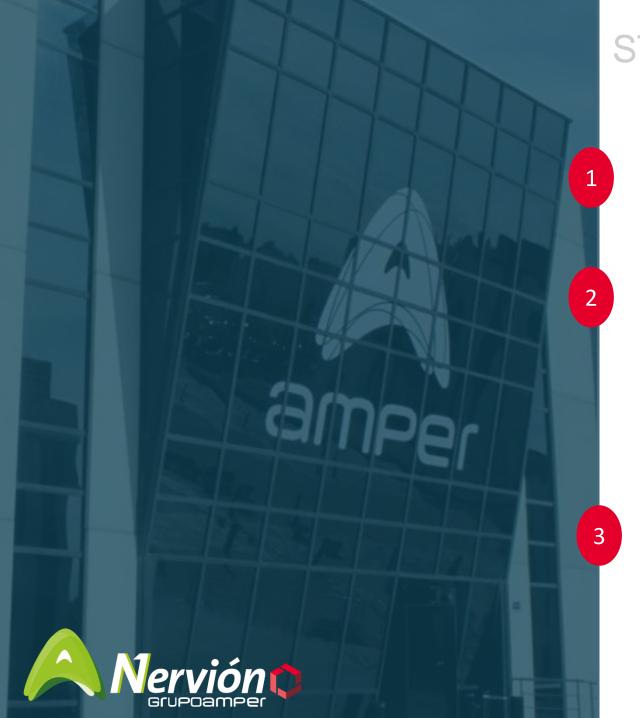




STORAGE TANK



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SERVICIOS INDUSTRIALES GRUPO NERVION

With extensive experience of more than 60 years dedicated to the assembly and maintenance of industrial facilities, shipbuilding and developing engineering and construction programmes for industry, NERVIÓN GROUP, belonging to AMPER GROUP, is one of the leading corporations in the industrial market.

As specialized contractors, it offers comprehensive solutions, a wide range of programs and services to meet the needs of its customers and provide services to all sorts of industries.

More than 60 years dedicated to the assembly and maintenance of industrial installations.



NERVIÓN GROUP

- 1953 Nervión Assemblies is founded, dedicated to mechanical assembly and industrial maintenance.
- 1954 Begins a period of remarkable growth until 1973, supported by the industrial development of Spain, reaching peaks of more than 7,000 workers.
- 1969 The company undertakes its first foreign project in Venezuela and will subsequently carry out work in countries such as: Portugal, Morocco, Algeria, Iraq, Ghana, France, Mexico, Mali and Ireland, among others.
- 1972 The activity of design, supply and assembly of storage tanks begins.
- 1980 Fivemasa was born, joining the Nervión Group in 2015.
- 1995 Formecal was born as a precision machining company.
- 1998 Corporate change and restructuring of the company giving it the form of a group and building two specialized companies, Nervión Assemblies and Maintenance S.L. and Monesa Engineering and Construction S.L.
- 2014 Entry of new investors into the company and expansion of its activities.
- 2015 Nervión Energy is born.
- 2019 Nervión creates Neosic, a non-mechanical services division, to be able to offer a complete service to its clients.



Our way of working:



Safety

Solo el trabajo seguro es un buen trabajo

Por eso estamos comprometidos con cumplir todos los estándares internacionales de seguridad.



People's health is the greatest of our asset

Therefore we treat it with essential responsibility.



Quality

Quality is our incentive

All companies in the group execute the projects by complying deadlines and in accordance with the higher quality standards demanding.

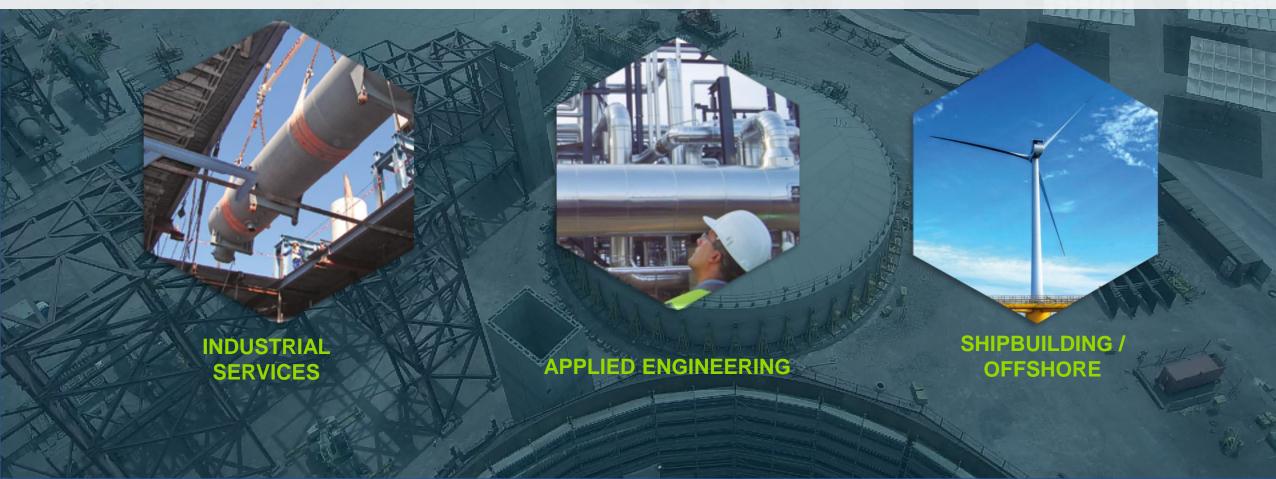
Environment

Environmental protection is an obligation

We focus especially on objectives such as energy efficiency and waste generation prevention.



At present, the NERVION group develops three main areas of activity: Industrial Services, Applied Engineering and Shipbuilding/Offshore engineering and construction, which we try to combine into integrated solutions







NERVIÓN INDUSTRIES Capabilities



10% Energy



25%

Oil & Gas and Petrochemical



30%

Marina/ OFFSHORE



35%

Basic industry and others

The capabilities of NERVION INDUSTRIES allow us to cover the specific needs of each industry, so we have an important participation in different strategic sectors.



NERVIÓN GROUP IN THE WORLD

THE INDUSTRIAL SERVICES OF THE NERVIÓN GROUP participate in large projects countries in Africa, America, Asia and Europe





Social responsibility



Certificación Certification

Concedida a / Awarded to

GRUPO NERVIÓN INDUSTRIES

SEDE CENTRAL/ C/ IBÁÑEZ DE BILBAO 28 - 3º, 48009. BILBAO. VIZCAYA

Bureau Veritas Certification certifica que el Sistema de Gestión ha sido auditado y encontrado conforme con los requisitos de la norma:

Bureau Veritas Certification certifies that the Management System has been audited and found to be in accordance NORMA / STANDARD

OHSAS 18001:2007

El Sistema de Gestión se aplica a:

DISEÑO. FABRICACIÓN. MONTAJE DE TANQUES DE ALMACENAMIENTO Y RECIPIENTES A PRESIÓN. FABRICACIÓN Y MONTAJE DE ESTRUCTURAS METÁLICAS Y DE TUBERÍAS A PRESIÓN. MONTAJES Y MANTENIMIENTOS DE INSTALACIONES INDUSTRIALES. FABRICACIÓN Y MONTAJE DE BLOQUES DE CONSTRUCCIÓN NAVAL. FABRICACIÓN DE COMPONENTES OFFSHORE EN TIERRA PARA INSTALACIONES OFFSHORE. DESARROLLO DE PROYECTO DE MONTAJE DE ANDAMIO Y MONTAJE DE ANDAMIOS MONTAJE DE AISLAMIENTO, LIMPIEZA INDUSTRIAL Y NAVAL. MANTENIMIENTO Y CALIBRACION DE EQUIPOS PROPIOS.

DESIGN, MANUFACTURE AND ASSEMBLY OF STOPRAGE TANKS AND PRESSURE VESSES. MANUFACTURE AND ASSEMBLY OF NEATL, STRUCTURES AND PRESSURE PRING SYSTEMS, ERECTION AND AMMERICANCE OF ROBISTRIAL PLANTS, MANUFACTURE AND ASSEMBLY OF STRUCTURES FOR NAVAL CONSTRUCTION, MANUFACTURENG OF COMPONENTS OFFSHORE ON LAND FOR DEFSHORE BISTALLATIONS, DEVELOPMENT OF SCAFFOLIOR AND SCAFFOLDING ASSEMBLY PROJECTS, INSULATION ASSEMBLY, INDUSTRIAL AND NAVAL CLEANING, MAINTENANCE AND CALIBRATION OF INTERNAL EQUIPMENTS.

> Número del certificado: ES087069-2 Certificate Number

> > 10/01/2018

Certificado en vigor: Effective date:

Aprobación origina

Caducidad del certificado 09/01/2021

Este certificacio esté sujeto a los términos y condiciones generales y partio. This certificate is valid, subject to the general and specific terms and conditions of



Directora de Certificación / Certification Manage





Certificación Certification

Concedida a / Awarded to

NERVIÓN INDUSTRIES, ENGINEERING & SERVICES, SL

SEDE CENTRAL/ C/ IBÁÑEZ DE BILBAO 28 - 3º, 48009, BILBAO VER ANEXO/ See Annex

Bureau Veritas Certification certifica que el Sistema de Gestión ha sido auditado y encontrado conforme con los requisitos de la norma:

Bureau Vertas Cartification certifies that the Management System has been audited and found to be in accordance with the requirements of standard

NORMA / STANDARD

ISO 9001:2015

El Sistema de Gestión se aplica a:

Scope of certification:

DISEÑO, FAMRICACIÓN, MONTAJE DE TANQUES DE ALMACENAMIENTO Y RECIPIENTES A PRESIÓN FAMRICACIÓN Y MONTAJE DE ESTRUCTURAS MITTÁLICAS Y DE TUBERÍAS A PRESIÓN, MONTAJES Y MANTENIMIENTOS DE INSTALACIONES INDUSTRIALES, FABRICACIÓN Y MONTAJES DE BLOQUES DE CONSTRUCCIÓN NAVALFABRICACIÓN DE COMPONENTES OFFSHORE EN TIERRA PARA INSTALACIONES OFFSHORE, INSTALACION Y MANTENIMIENTO DE SISTEMAS DE PROTECCIÓN CONTRA INCENDIOS: - 0-SISTEMAS DE DETECCIÓN Y ALARMA DE INCINDIOS - 1-SISTEMAS DE ABASTICIMIENTO DE AGUA CONTRA INCENDIOS - 2-SISTEMAS DE HIDRANTIIS CONTRA INCENDIOS - 3-SISTEMAS DE BOCA DE INCENDIOS - EQUIPADAS - 4-SISTEMAS DE COLUMNA SECA - 5-SISTEMAS FIJOS DE EXTINCIÓN POR ROCIADORES AUTOMÁTICOS Y AGUA PULVERIZADA - 8-SISTEMAS FIJOS DE EXTINCIÓN POR AGUA NEBULIZADA - 7-SISTEMAS FIJOS DE EXTINCIÓN POR ESPUMA FÍSICA - 8-SISTEMAS FIJOS DE EXTINCIÓN POR POLVO - 9-SISTEMAS FIJOS DE EXTINCIÓN POR AGENTES EXTINTORES GASEOSOS A SISTEMAS FIJOS DE EXTINCIÓN POR AEROSOLES CONDENSADOS B SISTEMAS PARA EL CONTROL DE HUMOS Y DE CALOR D SISTEMAS DE SEÑALIZACIÓN LUMINISCENTE C-EXTINTORES DE INCENDIO.

Número del Certificado

Certificate Number Caducidad del certificado

Directors de Certificación / Certification



Certificación

Concedida a / Awarded to

NERVIÓN INDUSTRIES, ENGINEERING & SERVICES, SL

SEDE CENTRAL/ C/ IBÁÑEZ DE BILBAO 28 - 3º, 48009, BILBAO VER ANEXO/ See Annex

Bureau Veritas Certification certifica que el Sistema de Gestión ha sido auditado y encontrado conforme con los requisitos de la norma:

Bureau Veritas Certification certifies that the Management System has been audited and found to be in accordance with

NORMA / STANDARD

ISO 14001:2015

El Sistema de Gestión se aplica a:

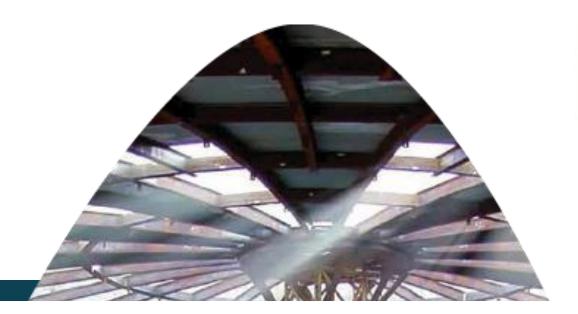
Scope of certification:

DISEÑO, FABRICACIÓN, MONTAJE DE TANQUES DE ALMACENAMIENTO Y RECIPIENTES A PRESIÓN FABRICACIÓN Y MONTAJE DE ESTRUCTURAS METÁLICAS Y DE TUBERÍAS A PRESIÓN, MONTAJES Y MANTENIMIENTOS DE INSTALACIONES INDUSTRIALES, FABRICACIÓN Y MONTAJES DE BLOQUES DE CONSTRUCCIÓN NAVALFABRICACIÓN DE COMPONENTES OFFSHORE EN TIERRA PARA INSTALACIONES. OFFSHORE, INSTALACION Y MANTENIMIENTO DE SISTEMAS DE PROTECCIÓN CONTRA INCENDIOS: -O-SISTEMAS DE DETECCIÓN Y ALARMA DE INCENDIOS: 1-SISTEMAS DE ABASTECIMIENTO DE AGUA CONTRA INCENDIOS - 2-SISTEMAS DE HIDRANTES CONTRA INCENDIOS - 3-SISTEMAS DE BOCA DE INCENDIOS EQUIPADAS - 4-SISTEMAS DE COLUMNA SECA - 5-SISTEMAS FLIOS DE EXTINCIÓN POR ROCIADORES AUTOMÁTICOS Y AGUA PULVERIZADA - 6-SISTEMAS FUOS DE EXTINCIÓN POR AGUA NEBULIZADA - 7 SISTEMAS FLIOS DE EXTINCIÓN POR ESPUMA FÍSICA - 8-SISTEMAS FLIOS DE EXTINCIÓN POR POLVO - 9 SISTEMAS FLICS DE EXTINCIÓN POR AGENTES EXTINTORES GASEOSOS A SISTEMAS FLIOS DE EXTINCIÓN POR AEROSOLES CONCENSADOS B-SISTEMAS PARA EL CONTROL DE HUMOS Y DE CALOR D-SISTEMAS DE SEÑALIZACIÓN LUMINISCENTE C-EXTINTORES DE INCENDIO.

Número del Certificado ES087249-2 Certificate Number 27/04/2016

Certificado en vigor







STORAGE TANKS





Design, Manufacture and Construction



Nervion STORAGE TANKS offers customized integrated liquid storage solutions (EPC) for individual tanks, parks and complete terminals.





Individual design of BASIC and DETAIL ENGINEERING according to API 650, API 653, EN 14015 standards or specific designs for HIGH TEMPERATURES



SUPPLY and MANUFACTURE of main and auxiliary elements in carbon steel, stainless steel or special materials.

INTEGRAL CONSTRUCTION of the installation; civil work, mechanics, insulation, painting, auxiliaries or instrumentation.

- INTEGRAL MAINTENANCE from advice on repairs to civil, mechanical, electrical and environmental works according to API 653
 - Inspection, design and counselling
 - Repair of tanks (bottoms, ferrules, screens and roofs)
 - Cleaning, complete finishing systems (painting, insulation)
 - E&I and control





- Hydrocarbon and Biochemical Storage Tanks
- High Temperature Molten Salt Tanks for Solar Thermal Energy
- LNG Cryogenic Storage Tanks
 Special Tanks
- Spheres
- Metal Structures

Nervion Storage Tanks is firmly established in the following sectors





































CEPSA











GNL TANKS













GNL TANKS

- ▲ 2 GNL TANKS 150,000 m3
- ▲ 1 GNL TANK 150.000 m3

 Port of Bilbao, Spain







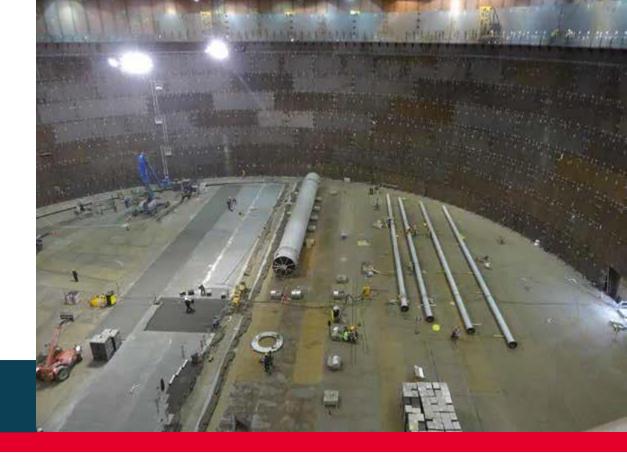
GNL TANKS

▲ 4 GNL TANKS 150,000 m3

Sagunto

▲ 2 GNL TANKS 155,000 m3 Port of Cadiz, Spain REGASAGUNTO UTE









Wide range from 20.000 m3 to 100.000 m3



▲ 4 TANKS 36,000 m3 4 TANKS 22,100 m3 Valencia, Spain









HYDROCARBON STORAGE TANKS

▲ 2 TANKS 37m with capacity 21.500m3

Huelva, Spain





HYDROCARBON STORAGE TANKS



Diesel- capacity 11.080 m3

Barcelona, Spain









▲ 4 TANKS capacity of 50.000 m3,

Diesel -spherical roof

Sines, Portugal





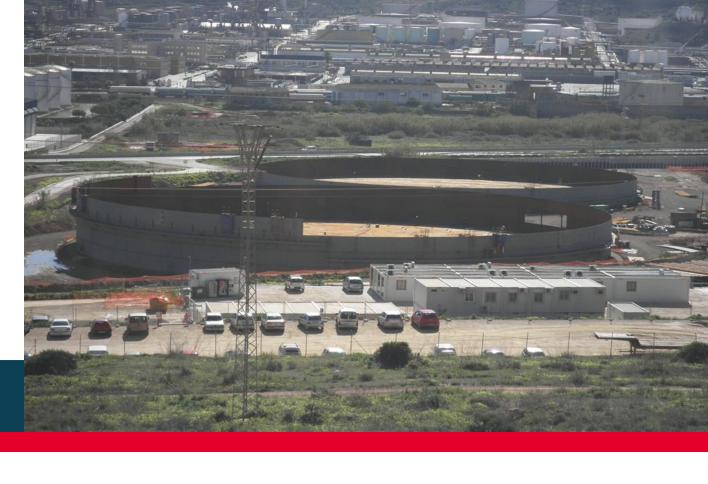




single floating roof

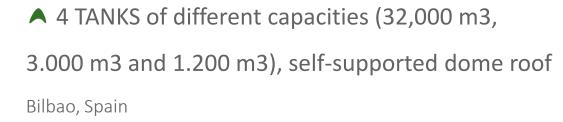
Cartagena, Spain



















HYDROCARBON STORAGE TANKS

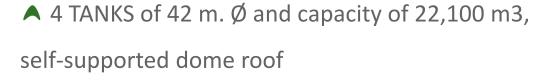
▲ 2 TANKS of 59.5 m. Ø and capacity of 35,000 m3, self-supported dome roof

Bilbao, Spain









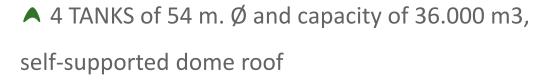
Valencia, Spain







HYDROCARBON STORAGE TANKS



Valencia, Spain







MOLTEN SALT TANKS FOR THERMOSOLAR



▲ 8 TANKS 16,300 m3

Badajoz, Spain

EXTRASOL 1,2

SAMCASOL 1,2





MOLTEN SALT TANKS FOR THERMOSOLAR



▲ 4 TANKS 21,400 m3 Badajoz, Spain

TERMOSOL 1,2

▲ 4 TANKS 16,300 m3 Córdoba, Spain





MOLTEN SALT TANKS FOR THERMOSOLAR

- ▲ 2 stainless steel TANKS 24.000 m3 and 36,3 diam. up to 593°C
- ▲ 1 TANK 24.000m3 and 50,4 diam. Up to 370°C

Molten Salt tanks in Tocopila (Chile)











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