Quality Control System

Design & Specificatio

Design Calculations & Fabrication Drawing (ASME/CSEL/KGS/KR/PED/etc.)

Production Realizing

4

Purchase Order Specification Purchase Order Requisition Purchase Order for Material

Material Control Welding Control

Heat Treatment Control Surface Treatment Control

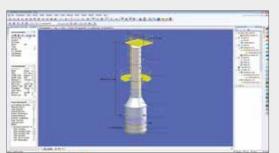
Record Control

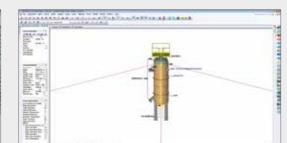
Manufacturer's Data Report Material Test Report & Certification Welding Procedure Specification NDE Report and Film Traveler NCR & Disposition Control Pressure Test Record

Inspection & Examination

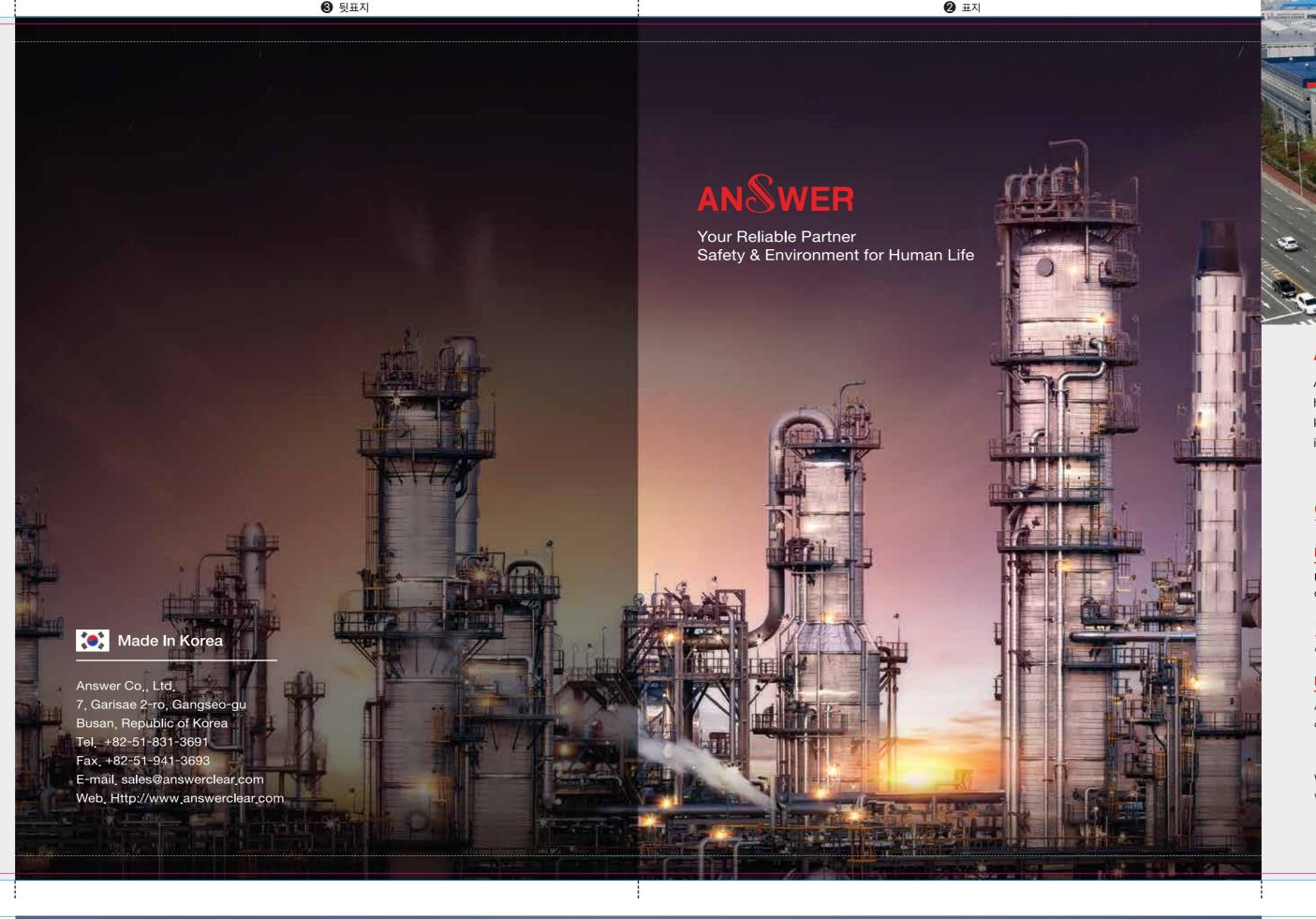
Inspection & Test Plan Inspection & Test Procedure Receiving Inspection MTR Verification Welding Visual and Suitability Examination Pressure Test & Leak Test Calibration Control

Design Specification Control





Answer I Your Reliable Partner



ANSWER, established in 2000 as a company specializing in valves for ships, has accumulated experience from manufacturing small-size pressure vessels and, with its know-how on manufacturing technology as well as product groups covering inland plant in addition to marine plant equipment, it now aims to spread out into the world.

Quality Management Policy

Best Quality

ISO 9001 & ASME Quality Control System Quality Management Policy

Competitive through process innovation

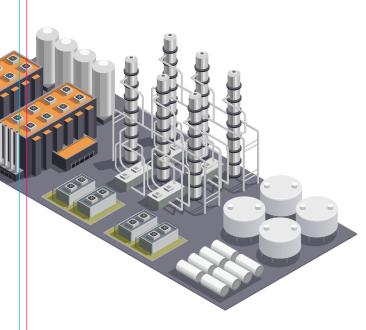
Best Safety

Answer complies with the ISO 45001 and puts top priority on the safety and health of employees and customers.





We are pioneering eco-friendly business with continuous research, development and investment. Accordingly, we are preparing for commercialization and supply of LPG & LNG fuel gas supply system, and equipment for bunkering system recently. It will be used not only for plant, but also for ships.



ANSWER

We are providing ultimate equipment to the global market, which is various LNG & LPG Tank, Low Pressure CO2 Tank, Pressure Vessel, Storage Tank and Heat Exchanger as well as for oil & gas, refinery and petrochemical plant that not only meets but exceeds the expectations of our customers.

Our shop certified by ISO 9001:2015 with ISO 45001:2018, and also we have ASME S, U, U2 and National Board R certificate.

Certificates



ISO 9001:2015











ASME [U]

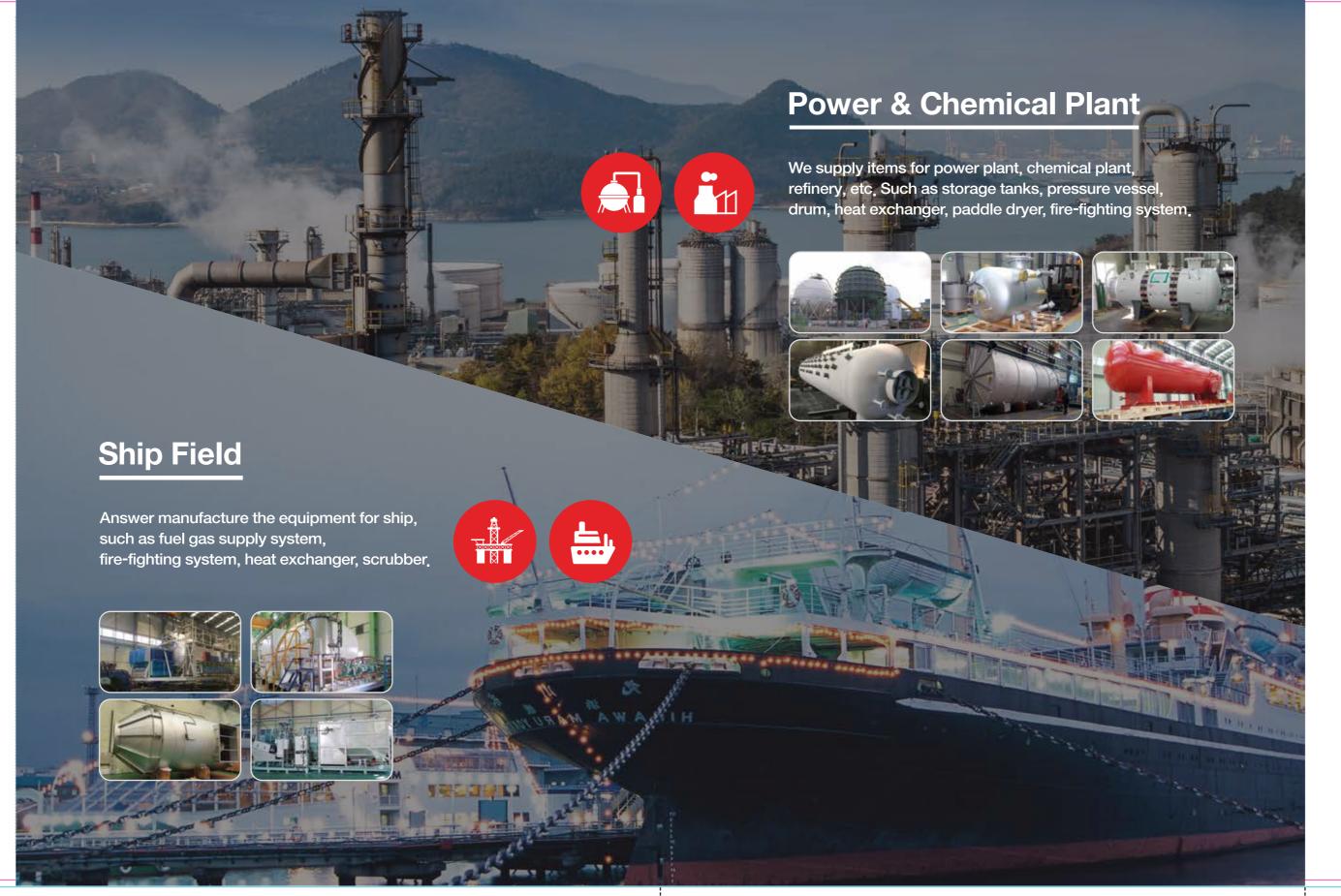
CONTRACTOR DESCRIPTION AND SECURITION AND SECURITIO

Transports of Transports of Board of Board

RUGE

ASME [U2]

National Board [R]



Scope of Work

Answer Co., Ltd. generates new values for the plant with the objective of maximizing added value to all stakeholders. By reinforcing the competency of all fields such as planning, design, manufacturing and operation, it is further strengthening global competitiveness for obtaining orders.

of Product



Applicable Welding Process

GTAW(Gas Tungsten-Arc Welding)
: Small size Pipe & Fitting and Thin plate welding FCAW(Flux-Cored Gas Arc Welding) : Normal size pipe & plate welding SAW(Submerged-Arc Welding)
: Thick Plate welding(Generally over 20mm) SMAW(Shielded Metal-Arc Welding) Site welding and repair welding(if necessary)

Smart Factory System



Material Control

 Purchasing Data · Receiving Monitoring

· Traceability Control



Schedule Control







Welding Control

Welding Data Monitoring Fabrication Plan Analysis · Prevention of Defect



Answer I Your Reliable Partner

Welding Data Analysis