HI-TEST LAB

MECHANICAL TESTING LABORATORY

COMPANY PROFILE 2021

Komite Akreditasi Nasional
Laboratorium Penguji
LP - 422 - IDN

TÜVRheinland CERTIFIED
Management System
ISO 9001:2015
www.tuv.com
ID 9105055685

www.hitestlab.com

THE COMPANY

Established in 2004, Pt. Hi-Test as known Hi-Testlab stands tall as a one of the foremost material testing laboratories in Indonesia.

Hi-Testlab processes and services are maintained to the internationally accepted ISO 17025 standards.

Hi-Testlab currently has more than a thousand customers using its services.

In an Increasingly competitive playground, the brand is a key player and has carved a distinguished niche for itself in the industry for consistency in quality, reliability, individualised service and quick turnaround time.

From a small space operation with five employees, to a company with labs in two cities in Indonesia - Batam and BSD (City near by Jakarta), and a sum of 75 employees, the company has grow in leaps.

Today, the brand offers a wide array of services in the field of Mechanical, Chemical, Metallurgical and Corrosion testing of Metals and Welds, testing of Offshore, Pipe Line, Pressure Vessels, CRA Pipe, Wind Farm, Ship Yard Industries, Refinery, Bridge and Building construction.

Our mechanical laboratory carries out a wide variety of Tensile, Bending, Charpy Impact, CTOD, Macro Examination, Micro Examination, Through Thickness Tensile, Hardness Tests , etc according to the most widely used ISO, Australian Standards and ASTM Standards. Our in-house machine shop prepares the speciemens for all mechanical tests which makes short lead times possible. Scroll down to find a full overview of the mechanical destructive tests our laboratory carries out and feel free to contact us if you have any questions.

OUR
COMPANY VALUE

Hi-Testlab has always been commited to maintaining and improving the quality in providing testing services.

Hi-Testlab has always been commited to maintaining services standards the meet ISO 17025:2017, ISO 9001:2015 and ISO 45001:2018

Hi-Testlab is determined to meet all costumer requirements and maintain a quality management system and always strive to improve sustainable.

ABOUT
OUR COMPANY

*We are extremely pleased to introduce ourselves as an **Independent Testing Lab in Indonesia (Batam)** having the facility for Chemical, Mechanical, Metallography and Corrosion testing of metals and alloys. PT. Hi-Test (Hi-Testlab) processes and services are maintained to the internationally accepted ISO 17025:2017 standards.*

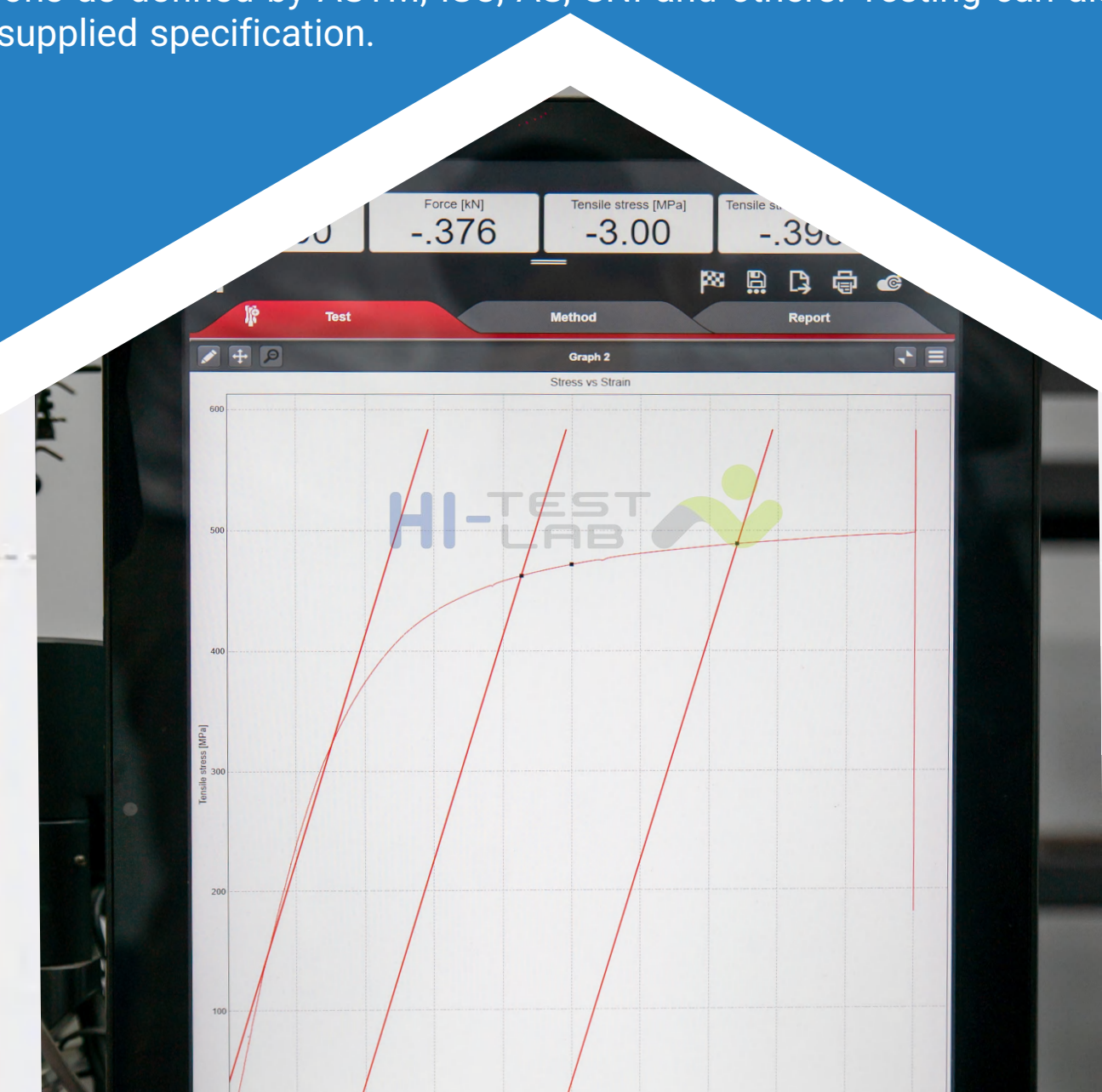
Hi-Testlab is well equipped with high technology equipments with new generation test machine and is being managed by technically qualified, well experinced and competent personals.

Commited to Stringent quality measures and standards Hi-Testlab is providing Accurate and Consistent results to the Costumer.

Ours success will be based on ethics, morality and no compromise in quality. We have been commited to higher level of accuracy and cost effectiveness with more personable services.

Hi-Testlab has focus based approach for all its activities and services and maintains an unbiased professionalism through its core values-honesty, integrity, consistency and reliability with Strict Confidentially.

Hi-testlab services undertakes material testing as per international standards and spesifications as defined by ASTM, ISO, AS, SNI and others. Testing can also be done as per client-supplied specification.



COMPANY

VISION & MISSION

OUR VISION

- Hi-Testlab becomes the leading and provider of testing services.
- Make Hi-Testlab able to compete with International testing services in terms of trust
- Make Hi-Testlab maintain the testing business by updating the speed of advanced equipment.

OUR MISSION

- Hi-Testlab makes quality testing work so as to satisfy customer. Make Hi-Testlab the fastest and most accurate testing service provider
- Hi-Testlab maintains the quality of making test samples and conducts testing with procedures in accordance with Standard International.

OUR MESSAGE

- Hi-Testlab is always open and willing to receive feedback from costumers and work together to improve its service to smooth a project in terms of speed, delivery and test results report.

COMPANY

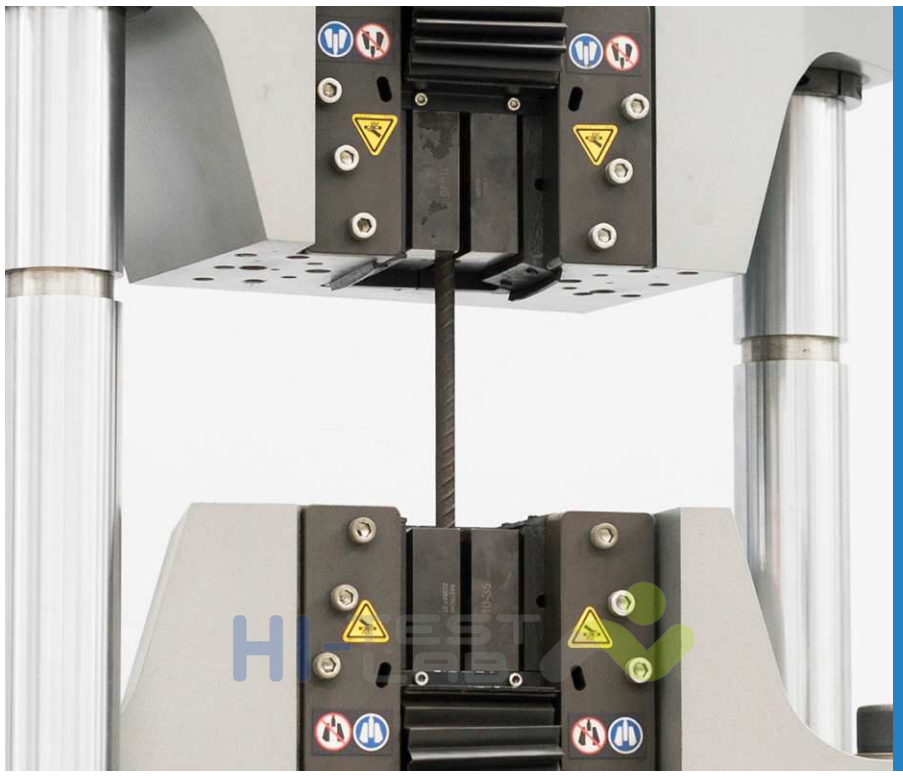
FACILITIES & SERVICES

Hi-Testlab has testing equipment facilities from a well-known brand with its high precision and accuracy. Equipment uses an automatic system equipped with computer-based software. So that the test can be carried out quickly and a high level of accusation and precision. Equipment is supported by ease to operate in order to reduce the level of error of the operator.

HI-TESTLAB HAS FACILITIES WITH 2 TESTING ROOMS.

ROOM A

ROOM B

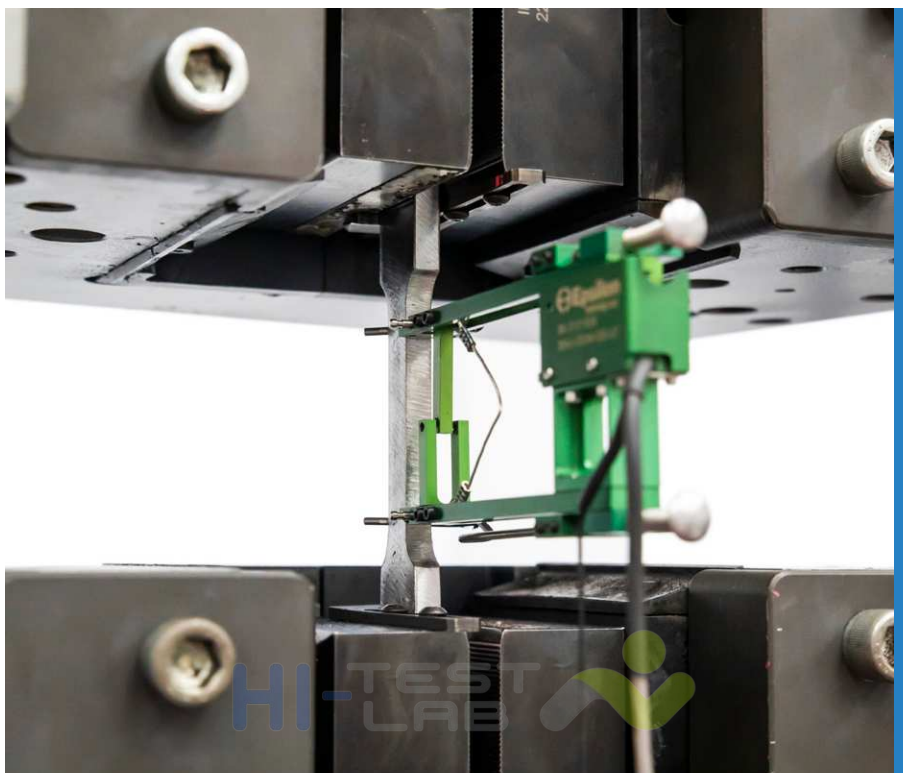


Tensile Rebar

ASTM A1034/A1034M - 10a(2015)

Standard Test Methods for Testing Mechanical Splices for Steel Reinforcing Bars.

SNI 8389-2017



Tensile Test (Flat Specimen)

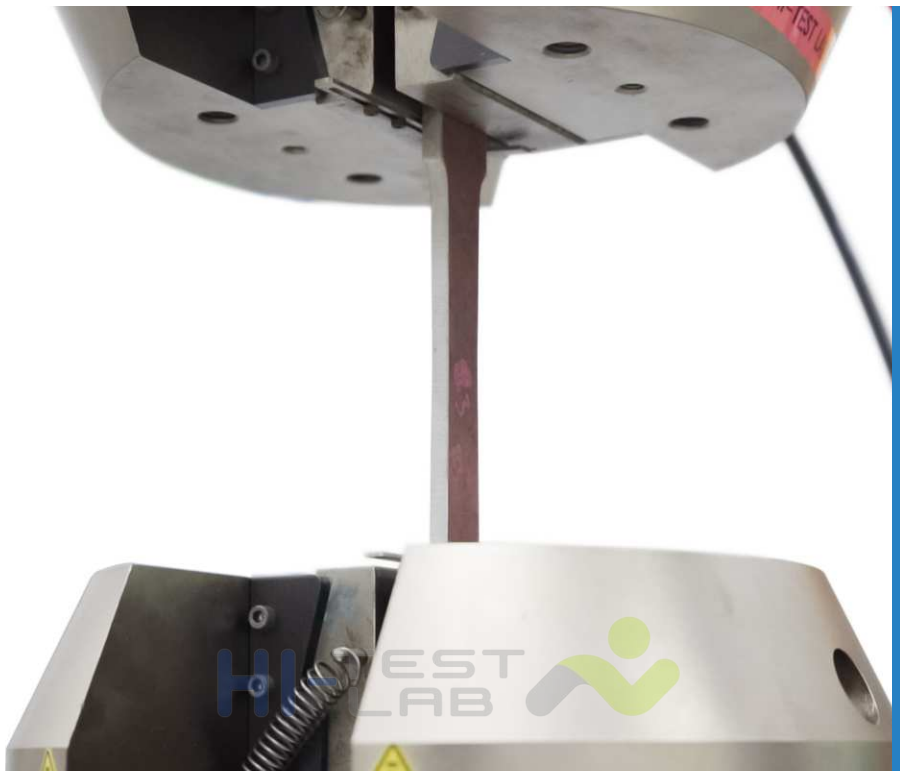
ASTM A370 -20

Standard Test Methods and Definitions for Mechanical Testing of Steel Products.

Tensile Test (Round Specimen)

ASTM A370 -20

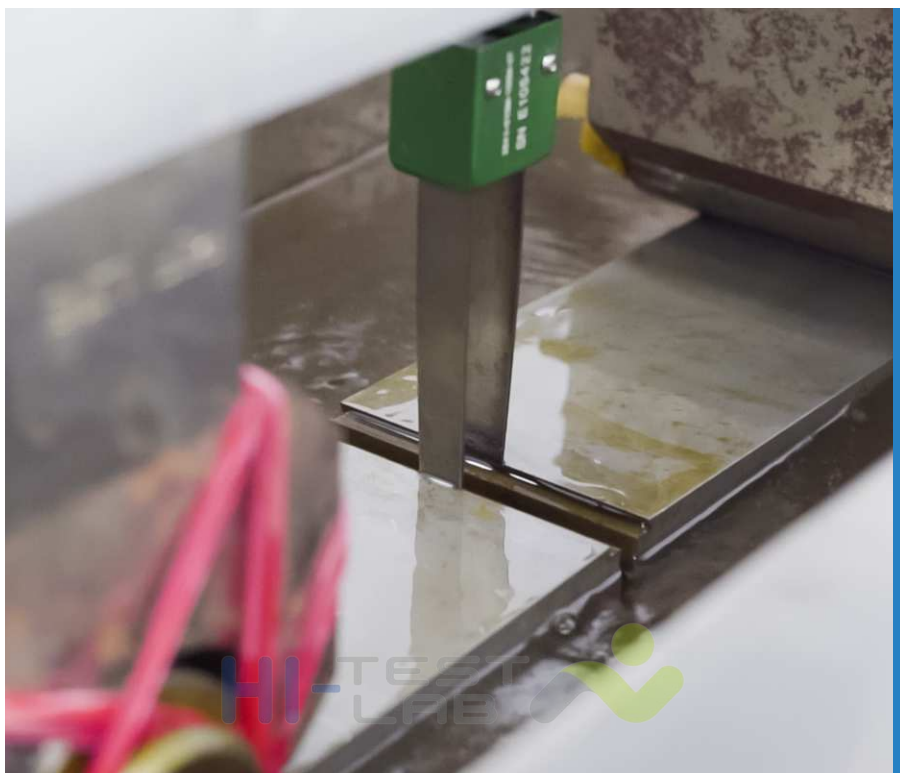
Standard Test Methods and Definitions for Mechanical Testing of Steel Products.



Tensile Test (Weld Joint)

AWS D1.1 : 2020 Structural Welding - Steel

ASME IX : 2019 Qualification Standard for Welding and Brazing Procedure, Welder, Brazers and Welding and Brazing Operator.



Fracture Toughness Test (-10° C and 0°C)

BS EN ISO 15653:2018

Metallic materials - Method of test for the determination of quasistatic fracture toughness of weld.

ISO 12135:2016

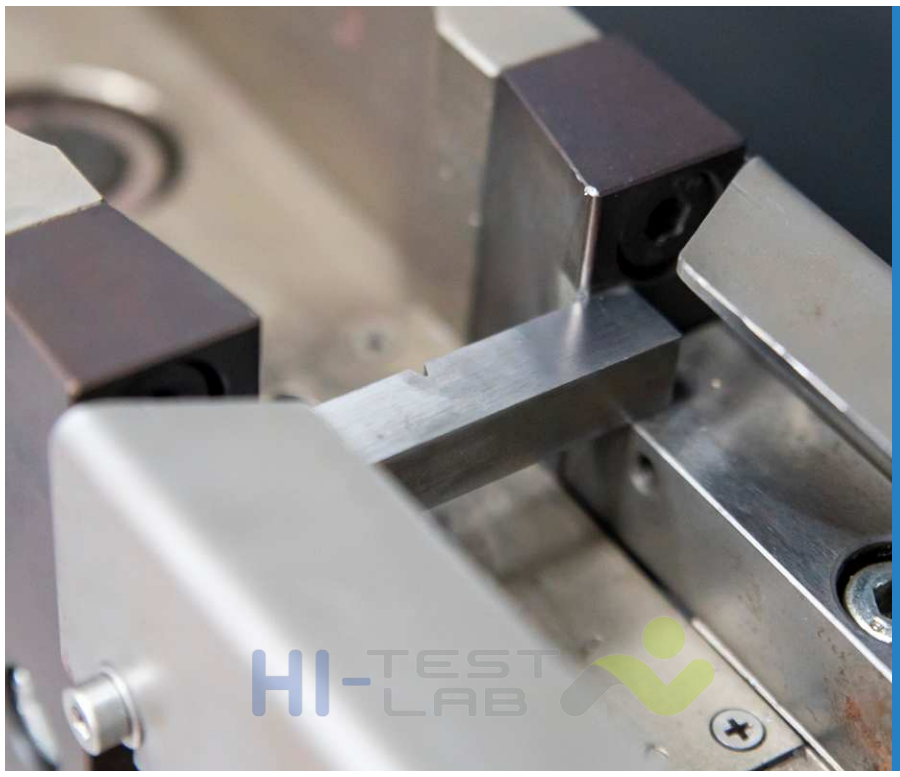
Metallic materials - Unified method of test for the determination of quasistatic fracture toughness.

BS EN 7448-1-1996

BS-7448-1 Fracture mechanics toughness tests. Method for determination of Klc, Critical CTOD and critical J values of metallic materials

Pre Crack CTOD

CTOD is tested using advanced machines and software



Charpy Impact Test

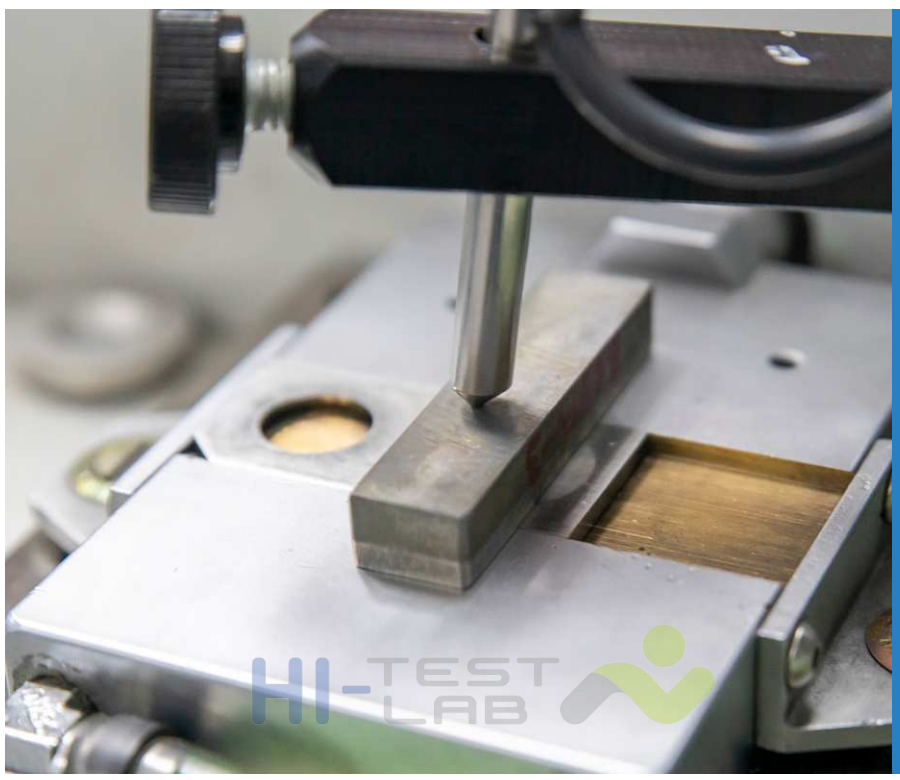
(Range Ambient to -196° C)

ASTM E23-18

Standard Test Methods for Notched Bar Impact Testing of Metallic Materials.

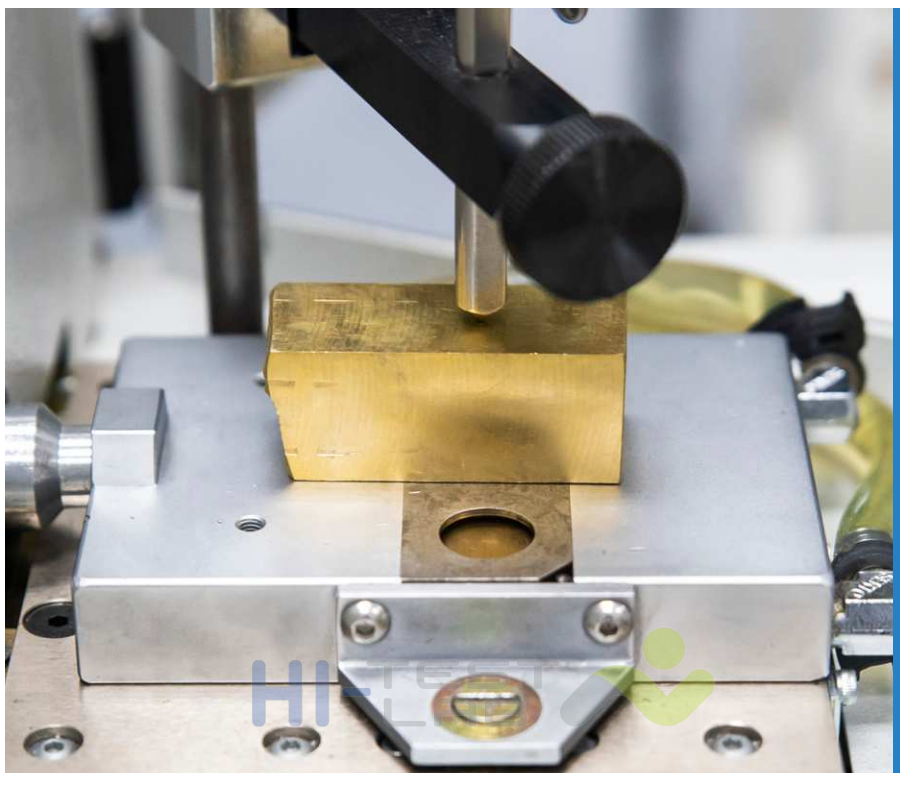
BS EN ISO 148-1-2016

Metallic Materials. Charpy pendulum impact test Test Method



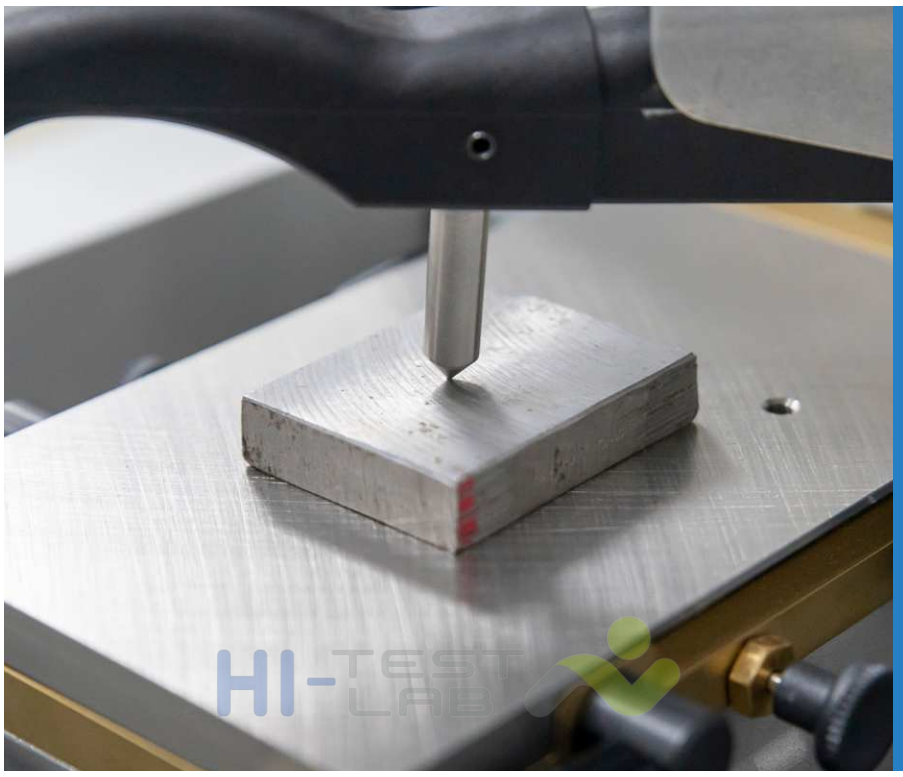
Determenation of Metal Composition the Carbon Steel Low Alloy Steel

ASTM E415-17



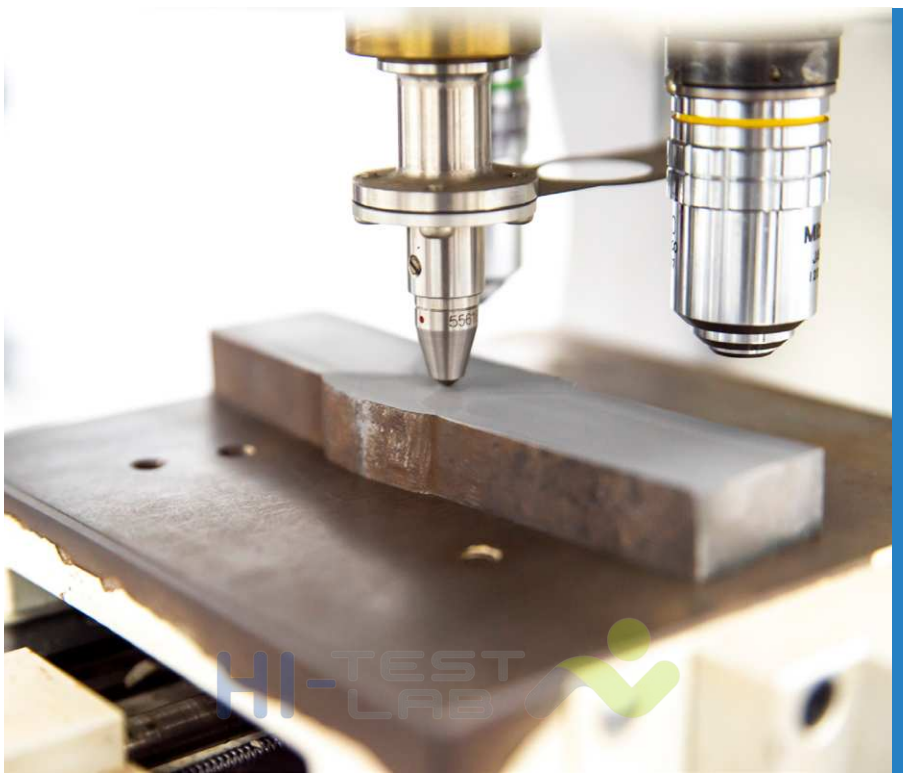
Determenation of Metal Composition the Cooper and Alloy

ASTM E478-08 (Reapproved 2017)



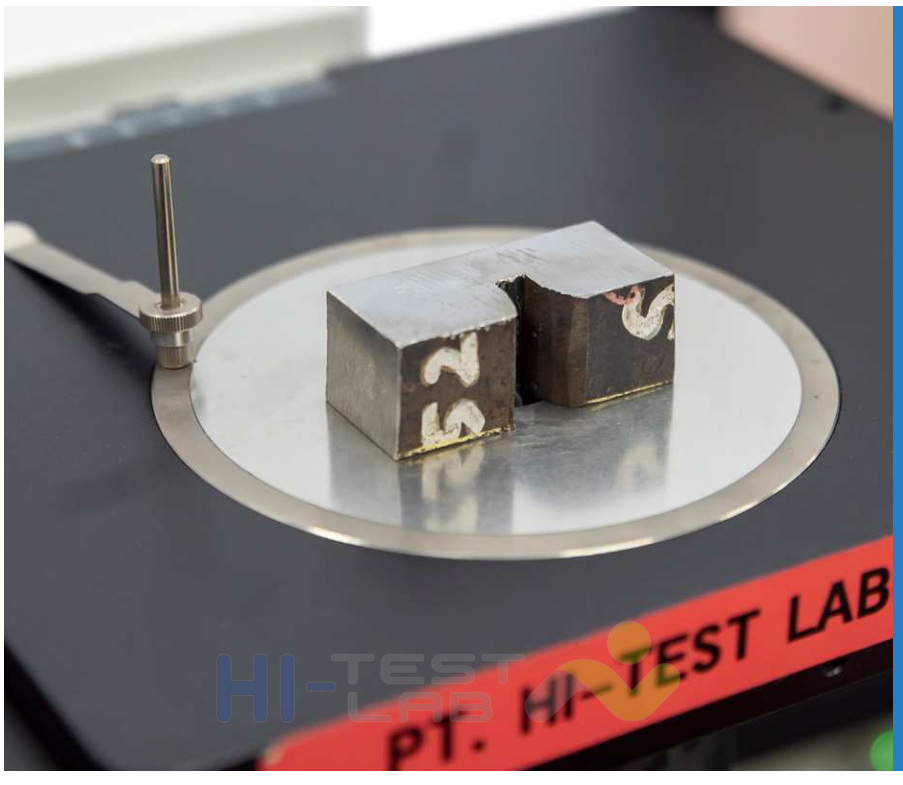
Determenation of Metal Composition the Stainless Steel and High Alloy Steel

ASTM E3047-16



Hardness Vickers (HV10 and HV5)

ASTM E92-2017

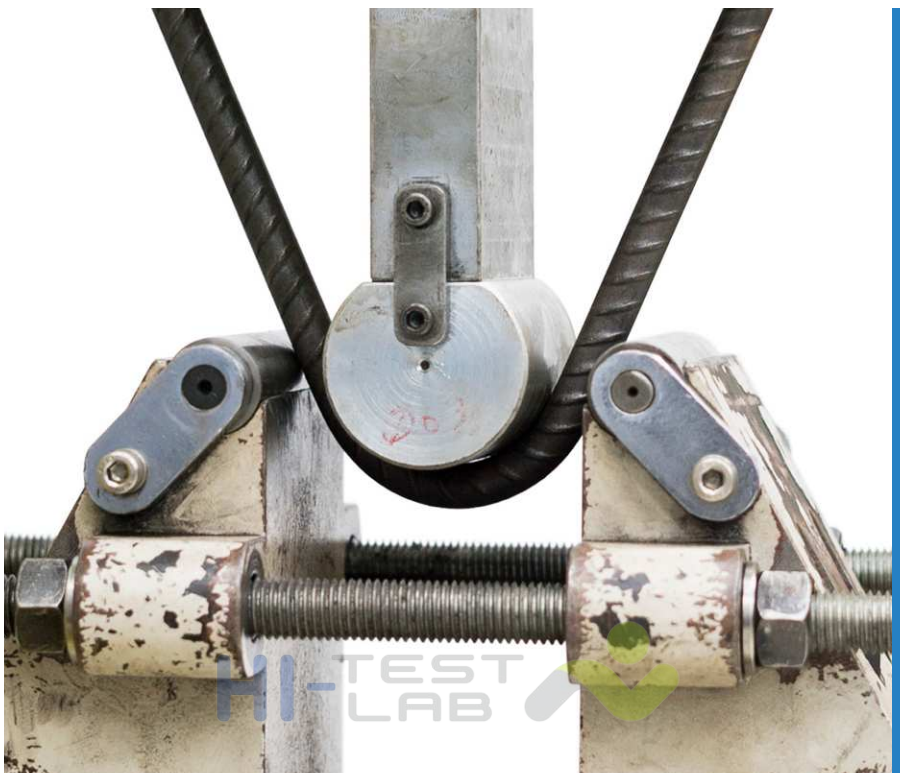


Micro Structure and Grain Size

ASTM E407-07

Rockwell Hardness Test

ASTM E18-2020

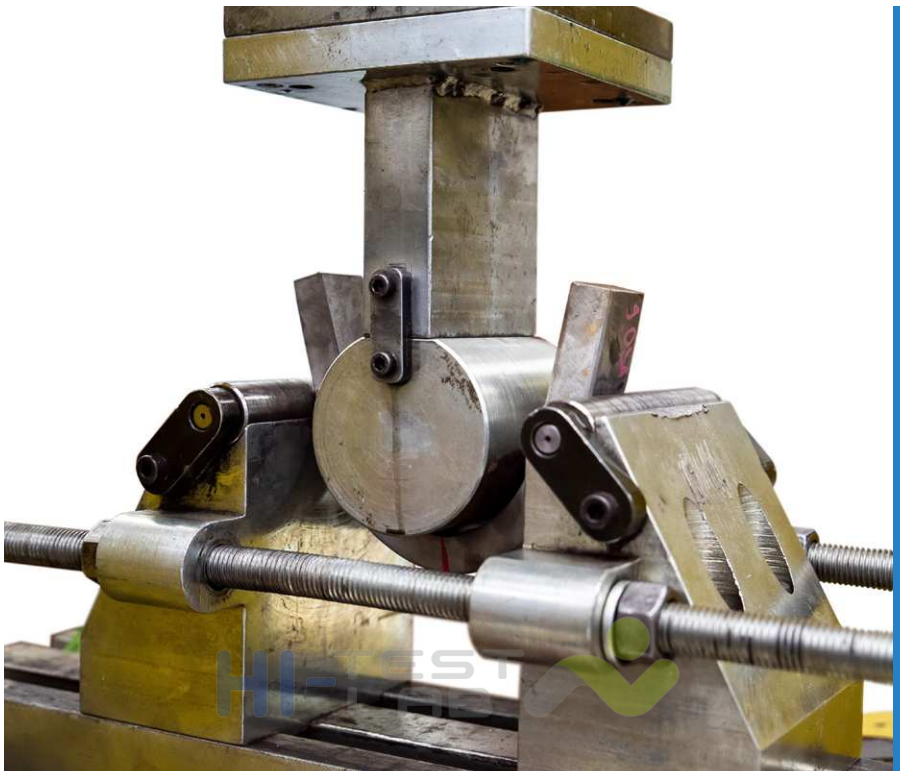


Rebar Bending

ASTM E290-14

AWS D1.1 : 2020 Structural Welding - Steel

ASME IX : 2019 Qualification Standard for Welding and Brazing Procedure, Welder, Brazers and Welding and Brazing Operator.



3 Point Bend

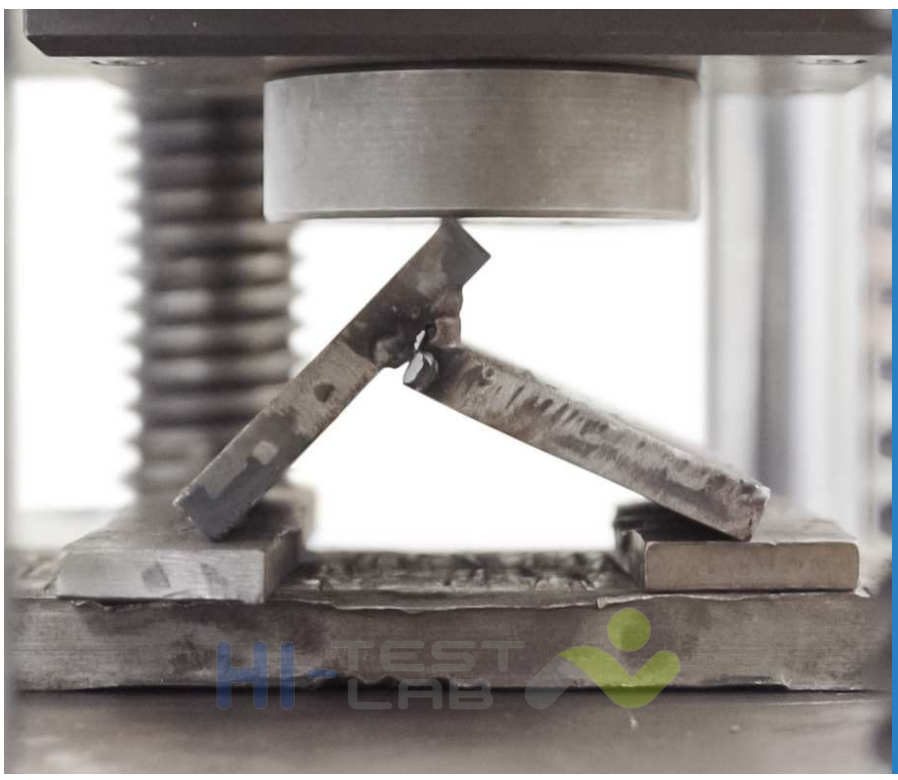
ASTM E290-14

AWS D1.1 : 2020 Structural Welding - Steel

ASME IX : 2019 Qualification Standard for Welding and Brazing Procedure, Welder, Brazers and Welding and Brazing Operator.

Roller Bending Test

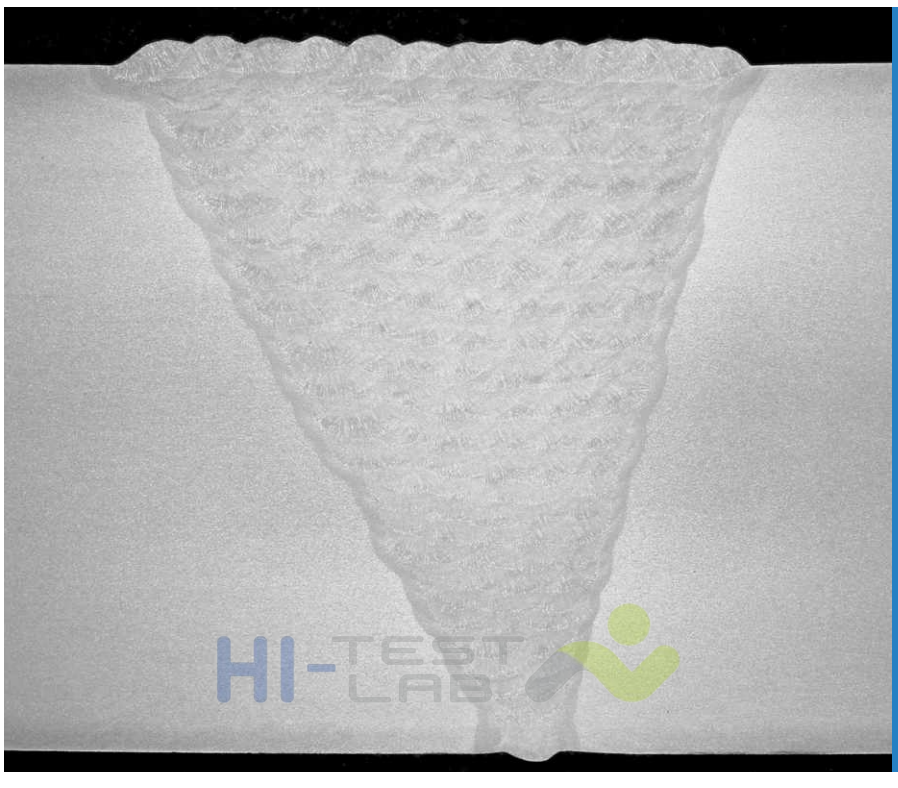
Bending testing for welding with different materials and for aluminum bending test



Fillet Weld Break/Fracture Test

AWS B4.DM : 2016

Standard methods for mechanical testing



Macro Examination

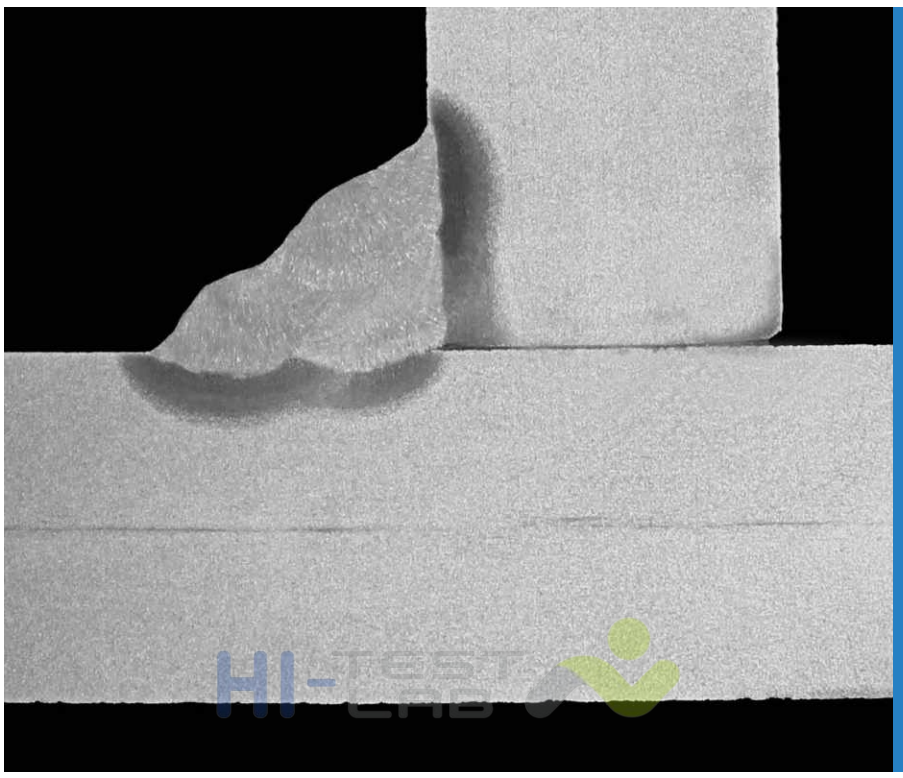
(Weld Joint Carbon Steel)

ASTM E340-2015

Standard Practice for Microetching Metals and Alloys These procedures describe the methods of macroetching metals and alloys to reveal their macrostructure.

BS EN ISO 17639:2013

Destructive tests on welds in metallic materials. Macrocospic and microcospic examiantion welds



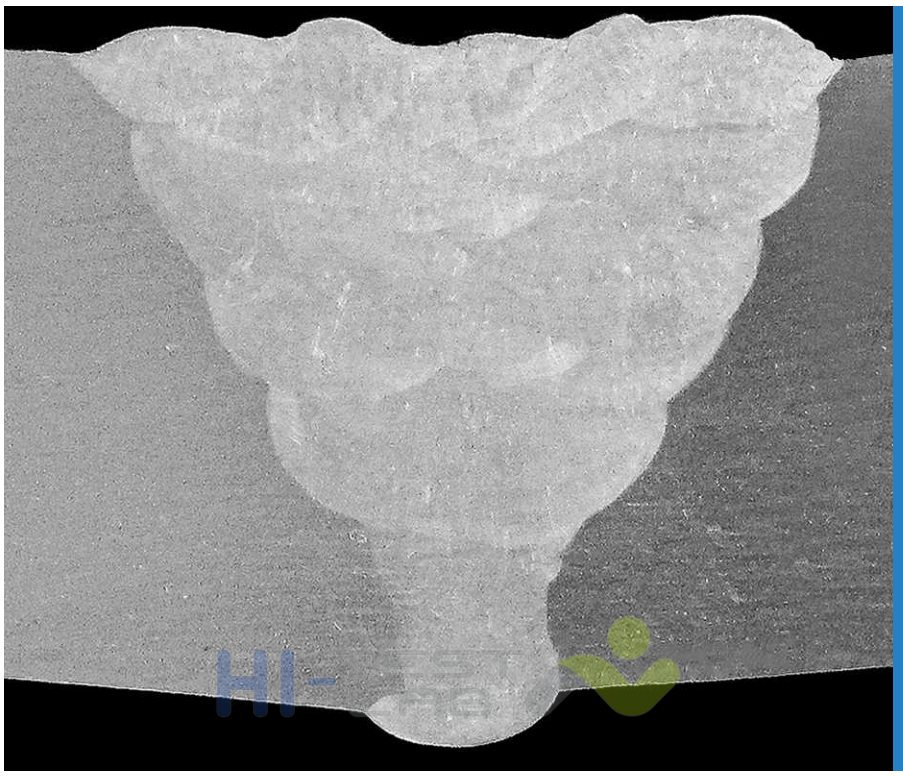
Macro Examination (Fillet Weld)

ASTM E340-2015

Standard Practice for Microetching Metals and Alloys These procedures describe the methods of macroetching metals and alloys to reveal their macrostructure.

BS EN ISO 17639:2013

Destructive tests on welds in metallic materials. Macrocospic and microcospic examiantion welds



Macro Examination

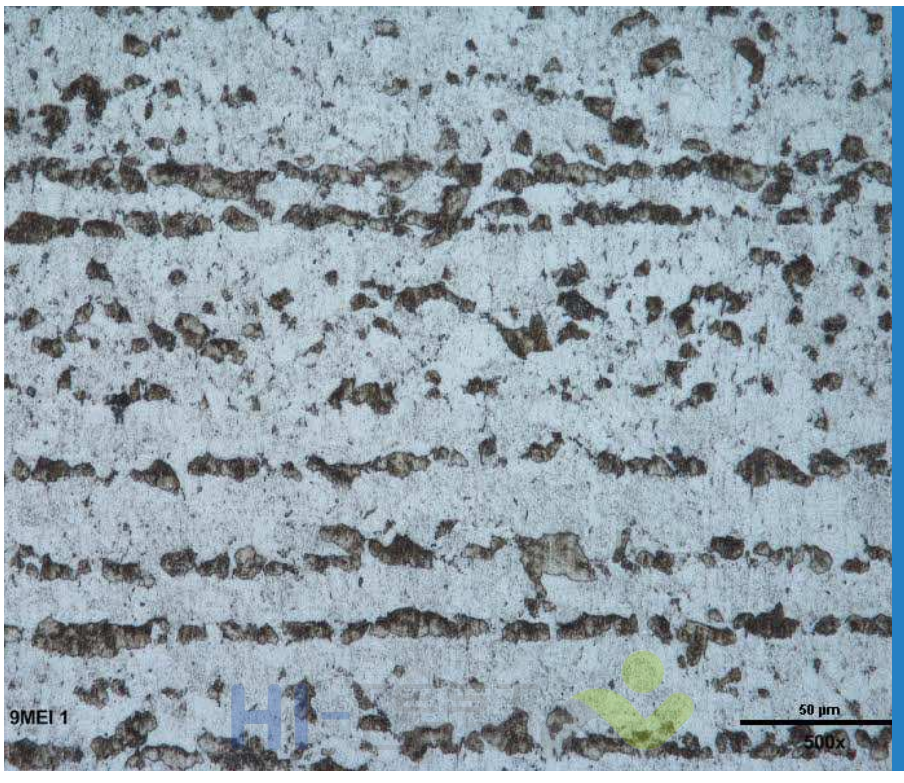
(Weld Joint Stainless Steel)

ASTM E340-2015

Standard Practice for Microetching Metals and Alloys These procedures describe the methods of macroetching metals and alloys to reveal their macrostructure.

BS EN ISO 17639:2013

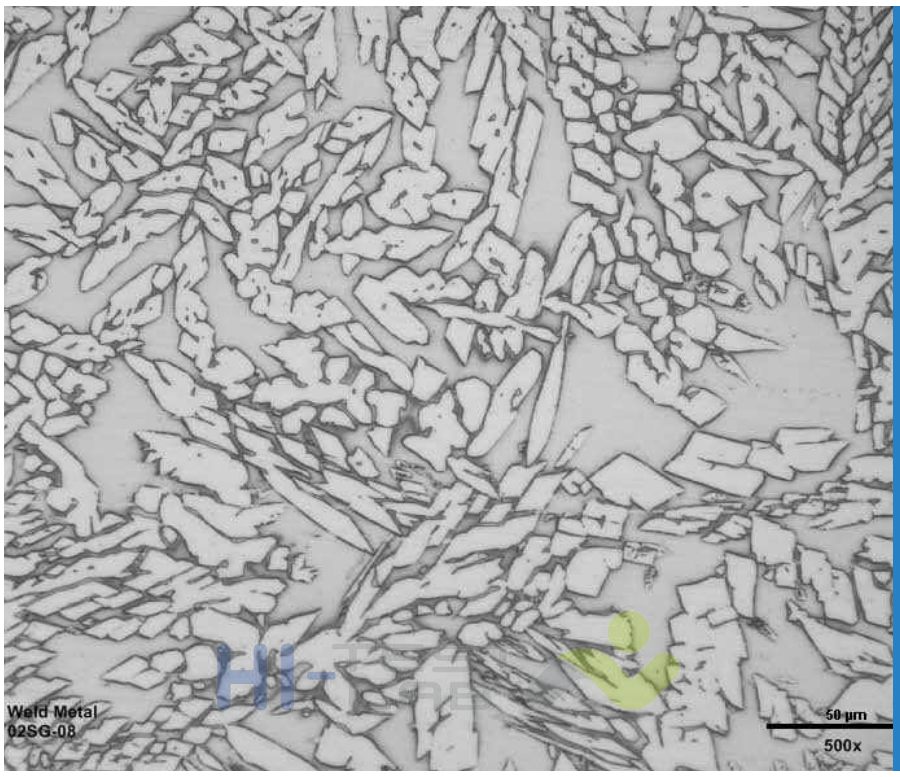
Destructive tests on welds in metallic materials. Macrocospic and microcospic examiantion welds



Structure Micro and Micro Etch

ASTM E407-07

Standard Practice for ***Microetching Metals and Alloys*** for more corrosion resistant alloys.



Determining Volume Fracture by Systematic Manual Point Count

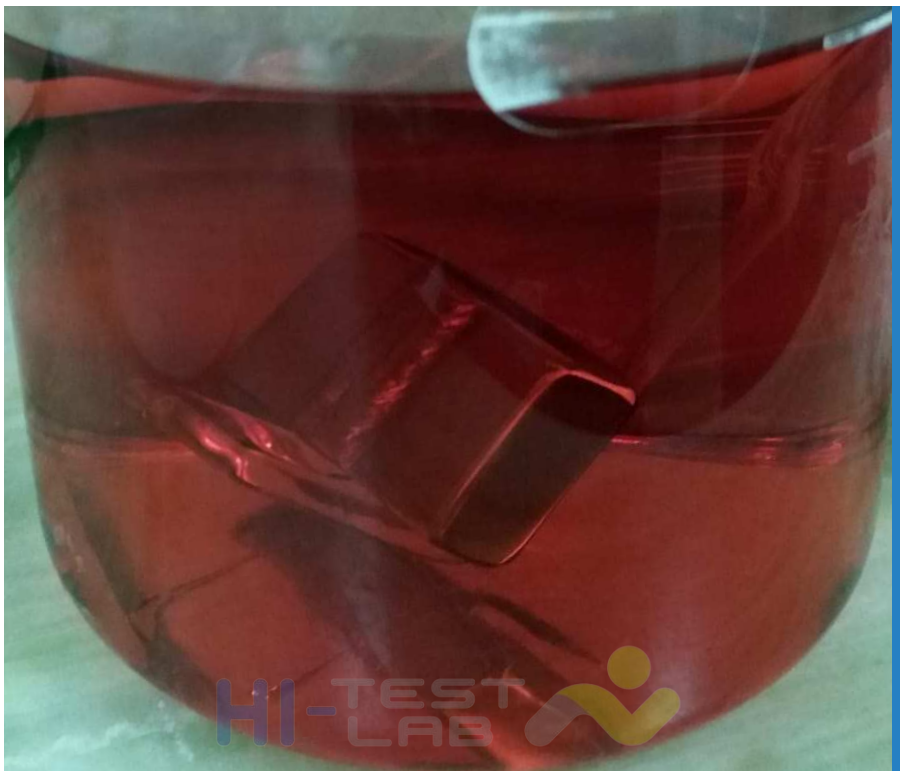
ASTM E562-19

Standard Test Method for Determining Volume Fraction by Systematic Manual Point Count.

Intergranular Corrosion

ASTM G28-2002

Standard Test Methods for Detecting Susceptibility to Intergranular Corrosion in Wrought, Nickel-Rich, Chromium-Bearing Alloys.



Pitting Corrosion

ASTM G48-2011

Standard Test Methods for Pitting and Crevice Corrosion Resistance of Stainless Steels and Related Alloys by Use of Ferric Chloride Solution

WHY
CHOOSE US?

- Hi-Testlab provide testing services with advanced equipment and experienced and trained testers.
- With Hi-Testlab’s advanced equipment that can produce high levels of precision and accuracy testing results, the test value can be guaranteed
- Hi-Testlab always and continuosly improve and always maintain its equipment and technicians continuosly.
- Hi-Testlab can serve fast testing and delivery as customers wish supported by sufficient resources.

HOW IS IT!

THE PROCESS
OUR SERVICES

COSTUMERS INQUIRY

- Costumers send requests by email
  Describes the form and type of sample and the type of testing needed and its standard of reference
- Hi-Testlab will provided quotation
- If approved the costumer issues a work order or purchase order and send the speciments to the lab

WORK PROCESS

Hi-Testlab will perform sample preparation work in accordance with testing standards.

TEST CONDUCTING

Hi-Testlab will conduct testing at an agreed time. Hi-Testlab provides online witnessing and customers are also present during testing in the testing room.

TESTING REPORT

After testing is all completed, Hi-Testlab will issue a test certificate and immediately send it to the customer.

OUR
CERTIFICATES

SERTIFIKAT AKREDITASI

LP-422-IDN

Ditetapkan tanggal : 4 Oktober 2021

Berlaku hingga : 6 Agustus 2026

Diberikan kepada

PT Hi Test

di

Century Park Block F No. 6-7
Batam, Kepulauan Riau

yang telah menunjukkan kompetensinya sebagai

LABORATORIUM PENGUJI

dengan menerapkan secara konsisten

SNI ISO/IEC 17025:2017 (ISO/IEC 17025:2017)
Persyaratan Umum Untuk Kompetensi Laboratorium Pengujian dan Laboratorium Kalibrasi

untuk ruang lingkup seperti dalam lampiran

KOMITE AKREDITASI NASIONAL

Dokumen ini telah ditandatangani secara elektronik menggunakan Sertifikat Elektronik yang diterbitkan BSrE

Drs. KUKUH S. ACHMAD, M.Sc

KETUA

Sertifikat ini memberikan hak kepada laboratorium untuk menggunakan tanda akreditasi pada sertifikat/laporan yang diterbitkan, kop surat, iklan, dan tujuan promosi lainnya sesuai ketentuan yang berlaku.
Sertifikat ini tidak boleh direproduksi sebagian, kecuali secara keseluruhan, tanpa izin tertulis dari Komite Akreditasi Nasional.

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 096618**

Certificate Holder: **PT Hi-Test Laboratory of Mechanical Testing**
Head Office and Batam Laboratory Facility:
Century Park, Block F No. 6-7, Batam Centre,
Batam 29461 - Indonesia

Scope: Laboratory Testing Services, including of Mechanical Testing, Chemical Composition Determination, Corrosion Test and Metallugraphy for Metal, Metal and Alloys, and Welded Joint

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2019-07-30 until 2022-07-29.

2019-07-30

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

www.tuv.com

IAF MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT

DAkkS Deutsche Akkreditierungsstelle D-ZM-16031-01-00

TÜVRheinland®
Precisely Right.

Annex to certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 096618**

No.	Location	Scope
/01	PT Hi-Test Laboratory of Mechanical Testing Head Office and Batam Laboratory Facility: Century Park, Block F No. 6-7, Batam Centre, Batam 29461 - Indonesia	Laboratory Testing Services, including of Mechanical Testing, Chemical Composition Determination, Corrosion Testing and Metallugraphy For Metal, Metal and Alloy, and Welded Joint
/02	PT Hi-Test Laboratory of Mechanical Testing Tangerang Laboratory Facility: Taman Tekno, Block A2 No. 49, Bumi Serpong Damai, Serpong, Tangerang - Indonesia	Laboratory Testing Services, including of Mechanical Testing, Chemical Composition Determination, Corrosion Test and Metallugraphy for Metal, Metal and Alloys, and Welded Joint

2019-07-30

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

ForeFront

Certificate of Compliance

This is to recognize that:

PT. HI-TEST

Century Park, Block F No.6-7,
Batam Centre, Batam 29461,
Indonesia.

Has been audited and found to meet the requirements of Standard

ISO 45001:2018 Occupational Health & Safety Management System

Scope of certification

Providing of laboratory testing services, including of mechanical testing, chemical composition determination, corrosion testing and metallography for metal, metal and alloy, and welded joint.

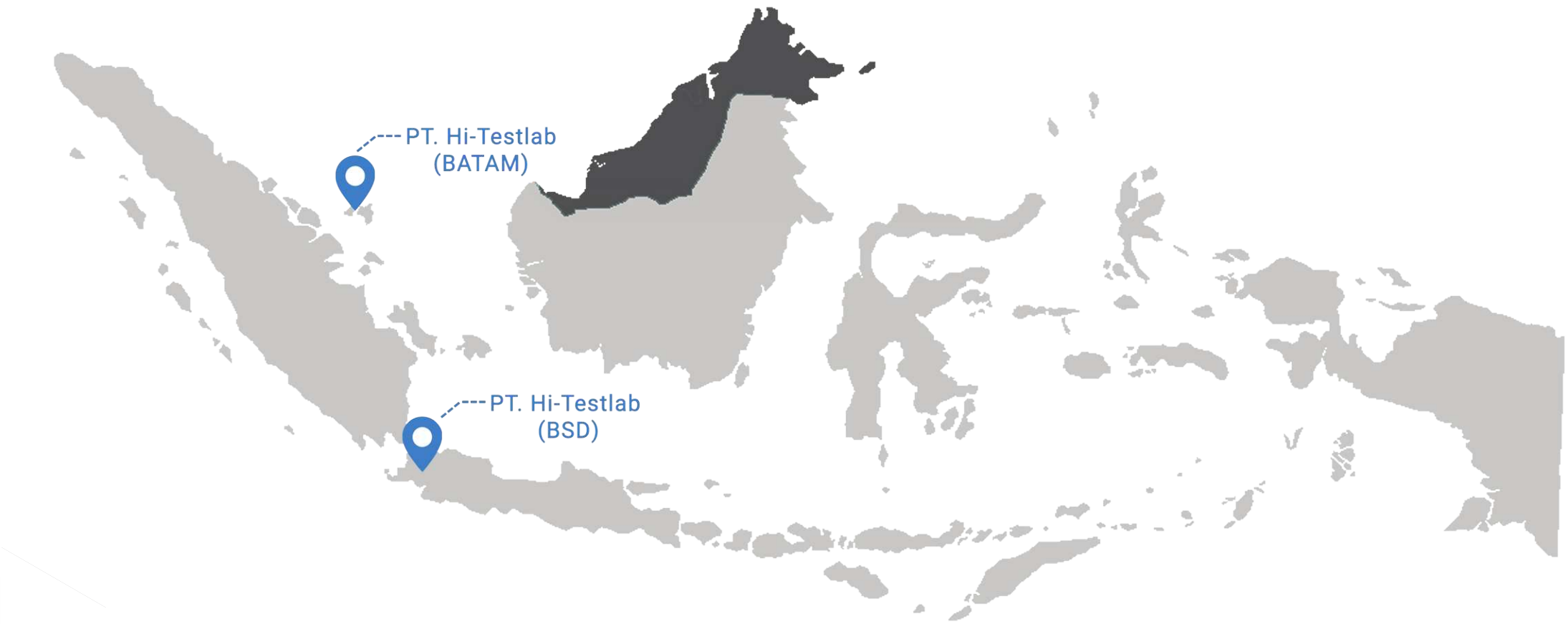
Certificate Number
ID01032000036
Certificate Initial Date
21st Sept 2020
Surveillance Year 1 before
20th Sept 2021
Surveillance Year 2 before
20th Sept 2022
Certification Period until
20th Sept 2023

Authorized Signatory

ForeFront

UKAS MANAGEMENT SYSTEMS 8933

OUR
LOCATION



OUR
CUSTOMERS

PT. Apecs Offshore
PT. Essar Offshore Subsea Limited
PT. Nippon Steel Engineering Corporation
PT. Saipem Singapore Pte Ltd
PT. Swiber Offshore
PT. Ozzielink Pte Ltd
PT. Active Marine Industries
PT. Agung Ing Raya
PT. Aker Solutions
PT. Alam Lestari Unggul
PT. Alfa Erajaya Persada
PT. Amnor Shipyard
PT. Annawa Marine Engineering
PT. Aneka Kreasi Logam
PT. Angkur Mulia Engineering
PT. Asia Foundry & Engineering
PT. Asl Shipyard Indonesia
PT. Astoria Bangun Perkasa
PT. Astajaya Nirwighnata
PT. Bahtera Bahari Shipyard
PT. Balindo Citra Perdana
PT. Bandar Victory Shipyard
PT. Bandar Abadi Shipyard
PT. Bangun Adyabahan Perkasa
PT. Barata Indonesia
PT. Batam Expresindo Shipyard
PT. Batam Marina Shipyard
PT. Batamagraha Kurnia
PT. Batamec Shipyard
PT. Beta Engineering
PT. BH Marine & Offshore Engineering
PT. Bredero Shaw
PT. Britoil Offshore Indonesia
PT. Bumi Laut Perkasa
PT. Celup Raya
PT. Cemara Intan Shipyard
PT. Citra Tubindo Engineering
PT. Cladteck Bi-Metal Manufacturing
PT. Delta Shipyard
PT. Dian Citra Utama Batam
PT. Drydocks World Graha
PT. Drydocks World Pertama
PT. Drydocks World Graha
PT. Dua Utama Jaya
PT. Dwi Sumber Arca Waja
PT. Dynasty International
PT. Edaran Profab
PT. Expert Engineering
PT. Gamma Buana Persada
PT. Gearindo Prakarsa Engineering
PT. Glm Batam Shipyard
PT. Global Process Systems
PT. Great Dynamic Indonesia
PT. Gunanusa Utama Fabicator
PT. Hansa Engineering Indonesia
PT. Heat Exchangers Indonesia
PT. Herfin Jaya
PT. Hidroflex Indonesia
PT. Hrp Service Asia
PT. H-tech Oilfield Equipment
PT. Indo Kaya Energy
PT. Indojaya Pipe
PT. Inwha Indonesia
PT. James Product
PT. Jasa Marine Engineering
PT. Jaya Asiatic Shipyard
PT. Karya Sempurna Abadi
PT. Karya Teknik Utama
PT. Kmc Oiltools
PT. Korindo Heavy Industry
PT. Laju Sukses Mandiri
PT. Mandiri Gifha Nusantara
PT. Marcopolo Shipyard
PT. Marinatama Gemanusa
PT. Mc Connel DOWELL SERVICES
PT. McDermott Indonesia
PT. Megaron Semesta
PT. Meindo Elang Indah
PT. Mitra Galperti
PT. Mmc Metal Fabrication
PT. Multi Fabrindo Gemilang
PT. Naninda Mutiara Shipyard
PT. Nexus Engineering Indonesia
PT. Ninda Pratama Vriesindo
PT. Nippon Steel Batam
PT. NISCONI
PT. Nongsa Jaya Buana
PT. Ocean Pile Mandiri
PT. Pacific Atlantic Shipyard
PT. Palindo Marine
PT. Palma Progress Shipyard
PT. Pan United
PT. Panbatam Island Shipyard
PT. Patra Fabrikasi
PT. Pelayaran Mitra Kaltim Samudra
PT. Penguin Shipyard
PT. Perkasa Heavysindo Engineering
PT. Perkasa Melati
PT. Petrosea Indonesia
PT. Petrus Indonesia
PT. Plumbang Raya
PT. Powertech
PT. Production Testers Indonesia
PT. Profab Indonesia
PT. Purna Bina Nusa
PT. Radian Utama Interinsco
PT. Rotary Engineering Indonesia
PT. Roteq
PT. Saipem Indonesia Karimun Brach
PT. South Pioneer Indonesia
PT. Star Kembar Persada
PT. Sukses Bahari Nusantara
PT. Surya Besindo Sakti
PT. Surya Prima Bahtera
PT. Synco Synergy
PT. Tech Marine Utama
PT. Technic Offshore Jaya
PT. Telaga Mas Mulia
PT. Timas Suplindo
PT. Tjokro Bersaudara
PT. Toyo Kanetsu Indonesia
PT. Tpco Pan Asia
PT. Trakindo Utama
PT. Transalino Eka Persada
PT. Trikarya Alam
PT. Twc Bintan
PT. United Sindo Perkasa
PT. Urawa Rekayasa Mandiri
PT. Usda Seroja Jaya
PT. Useng Teknologi Utama
PT. Viking Engineering
PT. Vista Maritim Indonesia
PT. VME Process
PT. Waru Tekniktama
PT. Wasco Engineering Indonesia
PT. Wilmar Nabati Indonesia
PT. Wisma Sarana Teknik
PT. WWE South East Asia

OUR
PROJECT EXPERIENCE

PT. ASL SHIPYARD INDONESIA

- SARKU SANTUBONG
- KARTERIA
- CASTORO OTTO
- SEMAC/1 BSR 3046
- BULLY 1 & 2
- POSH BANGKA
- GIANT 2
- KOTUG 32M
- CADE ASPRO
- GAS SUMATERA
- KAKAP NATUNA
- NORTHERN SUPPLY

PT. CLADTEK BI METAL MANUFACTURING

- GORGON UPSTREAM (GE OIL & GAS)
- DAMAR-A-PLATFORM TOPSIDE
- TENARIS GLOBAL SERVICE SA
- ARAMCO
- BARZAN
- SAIPEM-WASIT ARABIAH & HASBAH OFFSHORE AND ONSHORE FACILITIES
- STATEOIL
- ARABIYAH& HASBAH OFFSHORE AND ONSHORE FACILITES
- HARWEEL TRANSITION PROJECT
- TECHNIP TEN PROJECT
- MATINDOK GAS DEVELOPMENT PROJECT
- UZ750 - ISLAND SURFACE FACILITIES PROJECT (EPC 2)
- STAR TREC PROJECT
- SAUDI ARAMCO WASIT GAS PROGRAM
- GALPERTI FOR TECHNIP
- PETROBRAS FPSOS P-75/P-77 PIPING FABRICATION
- YEATGUN FIELD DEVELOPMENT PROJECT
- GAS MODULAR SKID - SAUDI ARAMCO
- D6255 ARAMCO LTA OFFSHORE FACILITIES PROJECT
- HASBAH OFFSHORE GAS FACILITIES INCREMENT II
- ANJUNG GAS DEVELOPMENT
- IDOHO BP - QIT CRA PIPELINE REPLECEMENT
- PERTAMINA GUNDIH PROJECT
- MERO PROJECT

PT. CITRA TUBINDO ENGINEERING

- MACETOR SKID PACKAGE
- FMC SHIPPING SKID FOR DAEWOO
- SAGAR SAMRAT CONVERSION PROJECT
- ANOA PHASE 4 PROJECT
- GAS COMPRESSOR UNIT
- P221-FABRICAIONFRO GAS METERING SYSTEM AT GRISSIK
- CUSTODY TRANSFER METRING SYSTEM
- SUPPLY AND FABRICATION OF 2 KILL LINE SECTION
- FABRICATION SCRUBBER BOTTLE JANGKRIK COMPLEX PROJECT
- BLADE PROJECT

PT. GUNANUSA UTAMA FABRICATORS

- BONGKOT
- ONGC
- HESS
- YADANA SUBSIDENCE
- SISINUBI 2B & PECIKO 7B

PT. GLOBAL PROCESS SYSTEMS

- T.E.N DEVELOPMENT PROJECT - LP GAS COMPRESSOR
- VARANUS ISLAND COPRESSION PROJECT

PT. MEINDO ELANG INDAH

- SISI NUBI 2
- SISI NUBI 2
- RUBY FIELD - PEARL OIL
- TATUN WELLCON PACK.A
- SISI NUBI WELLCON
- SOUTH MAHAKAM DEVELOPMENT PROJECT PAHSE 3
- BEKAPAI
- BUKIT TUA

PT. MCDERMOTT INDONESIA

- ICHTHYS URF EPCI PROJECT
- PCML PCIC KEPODANG GAS DEVELOPMENT
- YAMAL PROJECT
- SAUDI ARAMCO
- R3458 WOODSIDE-GWF2
- R3454 RELIANCE
- R3412 GORGON
- BULLHANINE - QATAR PETROLEUM
- QATAR GAS
- TYRA PROJECT
- NFPS PROJECT
- NFE PROJECT
- SHWE PROJECT
- ONGC PROJECT
- BP TORTUE PROJECT

PT. MCCONNELL DOWEL SERVICE

- WHEATSTONE LNG PLANT

PT. NIPPON STEEL BATAM

- YETAGUN BOOSTER COMPRESSION
- GAJAH BARU
- PSVM FPSO MODEC
- SOUTH MAHAKAM FIELD DEV. PROJECT PHASE 1 & 2
- TAN BURRUP PROJECT

PT. PROFAB INDONESIA

- JOORBAER FPSO (TOPSIDE)
- NAGA & PELIKAN
- FPSO CICADE DE MARGARATIBA MV-24
- LAMSON-EXTERNAL TURRET PRODUCTION SYSTEM
- CASTILLA - PRODUCT WATER PACKAGE
- URFACE WELL TEST EQUIPMENT
- MID WATER ARC & GRAVITY BASE
- MODEC OSX2 - PRODUCT WATER HYDROCYCLONE & FLOATATION VESSEL
- STL BUOY AND PLEM
- QGC TEG DEHYDRATION UNIT
- SPREADER FRAME FOR PAPA TERA FIELD DEV. PROJECT
- GORGON PROJECT BARROW ISLAND LNG PLANT
- MRPL PHASE III REFINERY EXPANSION PROJECT
- TSB PILE ANCHORS
- COPI BAWAL SUBSEA DEV. PROJECT
- CHEVRON WHEATSTONE UPSTREAM
- VESSEL & STHE
- TRIDEN AMMONIUM NITRATE DRY SECTION PRILL TOWER
- DEBUTANIZER MODULE
- D1 DEVELOPMENT
- NORTH RANKIN B - SUBSTRUCTURE
- KUMUL TOPSIDES REJUVENATION
- FPSO CIDADE DE CARAGUATATUBA MV27
- ICHTHYS MOF &PLJ FABRICATION
- SUBSEA STRUCTURE FOR STX GAZA FSO PROJECT
- ROY HILL ORE 1 PROJECT
- PILE GRILLAGE AND PILE TEMPLATE
- BAYU UNDAN PKASE 3
- SRU MODULE
- STL BUOY
- INPEX ICHTHYS PROJECT
- JUMPER FOR ICHTHYS PROEJCT
- BLOCK-A GAS DEVELOPMENT PROJECT - ACEH
- PRESSURE VESSEL FOR PERTAMINA CILACAP BLUE SKY PROJECT

PT. SMOE INDONESIA

- GAJAH BARU
- NAGA & PELIKAN
- YAMAL LNG
- TANGGUH PROJECT
- HORNSEA PROJECT
- FORMOSA PROJECT
- GALLAF PROJECT

SAIPEM SINGAPORE PTE LTD

- TOPAZ
- CHIM SAO BLOCK 12W DEV. PROJECT
- SURIYA-B WHP
- HST FULL FIELD DEV & HSD EARLY PRODUCTION SYSTEM DEV
- GAJAH BARU PIPE LINE
- RUBY FIELD DEV. PROJECT

PT. SAIPEM INDONESIA

- JANGKRIK COMPLEX PROJECT
- KAOMBO PROJECT
- ICHTHYS PROJECT
- TANGGUH PROJECT
- MERAKES DEVELOPMENT
- NNG PROJECT
- BP TORTURE PROJECT
- FORMOSA PROJECT

SWIBER OFFSHORE CONSTRUCTION

- WASSANA FIELD DEVELOPMENT PROJECT
- NONG YAO FIELD DEVEOLPMENT PROJECT

PT. TOYO KANETSU INDONESIA

- BLNG TANK T-4106 EPC PROJECT
- PETRONAS LNG TRAIN 9 PROJECT

PT. TRIPATRA

- BANYU URIP

PT. TIMAS SUPLINDO

- TANGGUH PROEJCT
- BISON, IGUANA, AND GAJAH PUTRI DEVELOPMENT PROJECT

PT. WASCO ENGINEERING INDONESIA

- KAOMBO E-HOUSE PROEJCT
- JANGKRIK COMPLEX PROJECT
- WARTSILA KRAKEN POWERGEN

PT. VME PROCESS

- GHANA OCTP DEVELOPMENT PROJECT
- GAS PROCESSING MODULES
- TYRA PROJECT

Thank You

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DPS GLOBAL

bp

قطرغاز
QATARGAS

BRUNEI LNG

Chevron

TOTAL

MARINE CONTRACTORS

PetroChina