

IRDEN BUILD, started its activities in the construction sector in 2014

Our company is a young company, although you can see our references and works a lot like the firm has worked successfully completed.

Today, a closed area of 5300 m2(included 780m2 painting hall), 5340 m2 open area we have a factory with a monthly capacity of 650 tons of steel fabrication and erection.

Irden Yapı steel structure industry since its establishment in accordance with each floor all kinds of steel structure projects, engineering services, manufacturing and assembly stages of international standards, conducts. From this perspective, industrial facilities, factories, shopping centers, housing projects, villas, pens, farms, and specializes in all kinds of steel structure

Irden Yapı, customer satisfaction and quality of work based on the understanding that the owner was certificated by **DIN-EN-ISO 9001-2008** certification. Our company is also Germany's "SLV Berlin - Branden burg NL der GSI mbH" issued by the company, **DIN EN ISO 3834-2** (WELD QUALITY MANAGEMENT SYSTEM FOR ORDERS) and **EN 1090-2(EXC3)** document owner. Structures in steel fabrication to produce high quality and capable of a special nature. In addition, our company is also within its roof and facade covering etc. he serves on issues.

OUR VISION

Our vision is to be an exemplary corporation in the construction sector by creating significant values and differences and contributing to the development of our country as well.

OUR MISSION

To be a modern, reliable, environment- friendly, innovative leading company which appreciates quality products and services, contributes to the values and requirements of employees, and continuously improves itself.



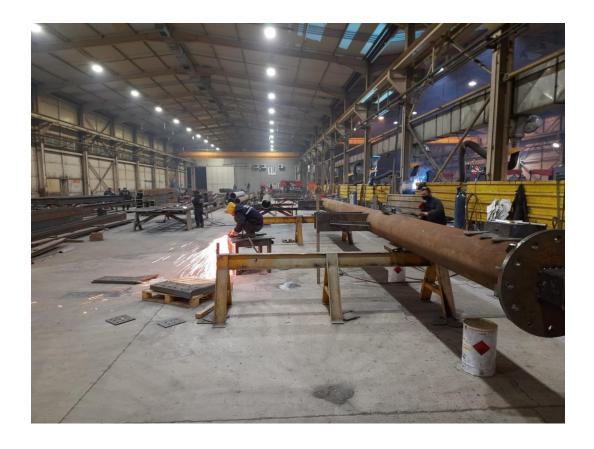






OUR ACTIVITIES

- Steel Structure Construction, Project Implementation and Commitment
- Industrial Plants Steel Construction Commitment
- Factory and Production Facilities Steel Construction Commitment
- Food Production and Storage Steel Project, Implementation and Consulting
- Prefabricated, Conventional and Concrete Industry Building System Project and Commitment
- Logistics warehouse, warehouse, hangar Construction
- Civil Engineering and Architecture Service
- Agricultural and Industrial Steel Buildings Construction
- Parking, school, hospital, airport, port and silo Steel System Applications
- Trapeze Roof and Wall Panels Panel Sales, Application and Installation
- Polyurethane Insulated Sandwich Wall and Roof Panel Sales, Application and Installation
- Rockwool Insulated Sandwich Wall and Roof Panel Sales, Application and Installation
- Sinus Panel Sales, Application and Installation
- The roof, front and Cold Storage Renovation and Modernization Works
- Cold Storage Panel Project Implementation and Commitment
- Cold Storage Room Floor Insulation systems (Floormate, XPS, Polyurethane Foam)
- Marble products Sales and application.



ENGINEERING SOLUTIONS:

Detail Project designed drawings of the project,

Discovery, cost analysis and calculations,

Design, material selection and technical support.

Feasibility studies and services.

Project services.

Research & Development.

Consulting Services (Consulting Services).

Inspection, Application Management.

Relieve Project.

Discovery, specifications, tender documents editing services.

Progress and Final Account services.



DESIGN SOLUTIONS

Preliminary and Preliminary Design for Architecture,

Application Architecture Projects,

Project Details Designed drawing of the project,

3 D Max Modeling System and installation details

Static and concrete calculations,

Discovery, cost calculations and analysis,

Preparation of technical specifications design,

Material selection and technical support



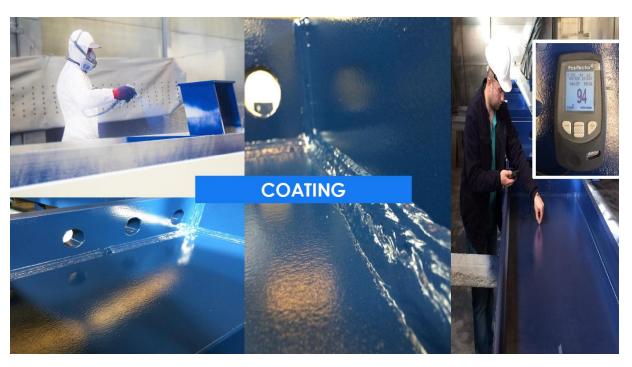










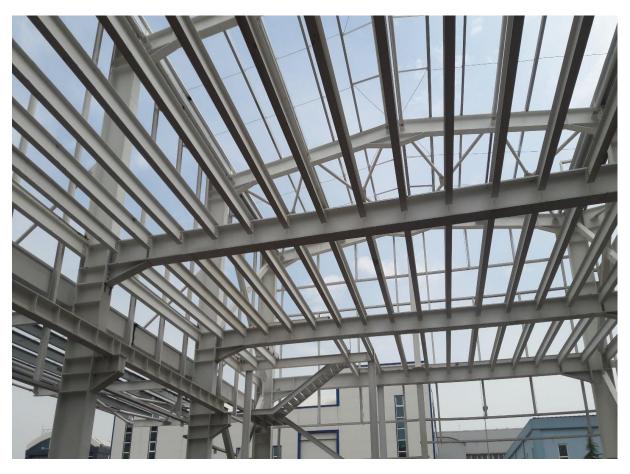




REFERANCE PICTURES:



















































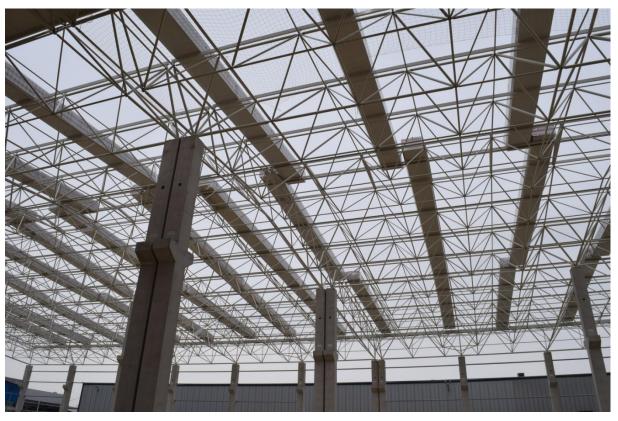


































REFERANCE LIST:

COMPANY	DESCRIPTION	(TONS- AREA)
DÜZCE CAM A.Ş (glass company)	FABRICATION AND ERECTION	3000 TONS
BORCAM A.Ş. (glass company)	FABRICATION AND ERECTION	1500 TONS
ÖZTAŞ İNŞAAT A.Ş.	FABRICATION AND ERECTION	1.200TONS
YILDIZ ENTEGRE MUDURNU MASTAŞ TESİSİ	FABRICATION AND ERECTION	1200 TONS
ÖRMA TEKSTİL SAN. TİC.A.Ş.	TURN-KEY	1000 TON 26.000 M ²
FSD A.Ş	FABRICATION	2.000TONS
RÖNESANS TÜRKMENİSTAN MARRY PROJECT (ATAÇELİK)	FABRICATION	670 TONS
ZEMAN	FABRICATION	3.000 TONS
TEKNOROT A.Ş.	TURN-KEY	1.500 TONS
PEKİNTAŞ A.Ş	FABRICATION	1.050TONS
KARABACAK PARKE LTD.ŞTİ.	TURN-KEY	750 TONS (8000 M ²)
ASD ORM. ÜRN. A.Ş.	TURN-KEY	1.100 TONS(15.000M2)
MODYAP YAPI TASARIM LTD.ŞTİ	FABRICATION AND ERECTION	700TONS
İLTAY MİMARLIK	FABRICATION AND ERECTION	500TONS
UFUK TARIM A.Ş.	TURN-KEY	390 TONS
OKTAY ELEKTRİK AYDINLATMA LTD.ŞTİ.	TURN-KEY	400 TONS (5000M ²)
İZOTEKNİK A.Ş.	TURN-KEY	430TONS (5200M ²⁾
KISMET HİSAR DÖKÜM LTD.ŞTİ.	TURN-KEY	370TONS
SAKARYA VAGON A.Ş.	TURN-KEY	380TONS
TOPÇUOĞLU MOBİLYA	A TURN-KEY	340TONS
AKSAL TEKSTİL LTD.ŞTİ.	FABRICATION, ERECTION, CLADING	280TONS
GEREDE BELEDİYESİ HAYVAN PAZARI	TURN-KEY	4500 M ²
TURNA AHŞAP LTD. ŞTİ.	TURN-KEY	2500 M ²
HASEL AHŞAP LTD. ŞTİ.	TURN-KEY	2300M ²
FORMÍNÍ MOBÍLYA	FABRICATION, ERECTION, CLADING	7000M ²
VITKOVICE GEAR WORKS	FABRICATION	242TONS
EFOR İNŞAAT A.Ş.(TÜRKMENİSTAN)	FABRICATION, ERECTION, CLADING	980TONS
AY YAPI LTD ŞTİ (TÜRMENİSTAN)	FABRICATION, ERECTION, CLADING	400TONS
DİVAPAN A.Ş.	TURN-KEY	200TONS
ÖZTAŞ İNŞAAT A.Ş. (ESKİŞEHİR ETİ BOR GEN. MÜD. KIRKA ŞANTİYESİ)	FABRICATION, ERECTION, CLADING	1.200TONS

ZEKSAN (MARMARA ÜNV. EĞ. ARŞ. HAST.)	FABRICATION OF SEISMIC ISOLATOR CONNECTOR DEPREM IZOLATÖR BAŞLIKLARI İMALATI	690TONS
ATİLLA MAKİNA LTD.ŞTİ.(STAR RAFİNERİSİ İZMİR)	FABRICATION	450 TONS
KUMSAN LTD.ŞTİ.(ESKİŞEHİR ANADOLU ÜNİVERSİTESİ YEMEKHANE BİNASI)	FABRICATION, ERECTION	600TONS
ŞENSAC KOLL. ŞTİ	TURN-KEY	450TONS

TEKSÜT A.Ş.	GÖNEN/ BALIKESİR	34.700	m2
DOBROUB	LIBYA	6.400	m2
ORIM CAM	ÇERKEZKÖY/ TEKİRDAĞ	9.700	m2
REKA YAĞ	MURATLI / TEKİRDAĞ	24.000	m2
akseki lojistik	TUZLA / İSTANBUL	34.000	m2
KARACA DERİ	TUZLA / İSTANBUL	5.140	m2
KARACA DERİ	BURSA	4.800	m2
TEKLAS	BULGARİSTAN	6.700	m2
AS INSAAT	AZERBAYCAN	17.200	m2
TEYMUR COMPANY	AZERBAYCAN	28.100	m2
Salkim Orman ürünleri	KIRKLARELİ	6.600	m2
GÜÇSAN PLASTİK	GEBZE	3.100	m2
AGALİ METAL	KAYSERİ	22.000	m2
PETRONAS	MALEZYA	5.500	m2
BOZBOGA	HADIMKOY	12.300	m2
onitaş lojistik	HATAY	2.400	m2
ALKAN SÜT	KIRKLARELİ	6.200	m2
	SANCAKTEPE SAHRA		
TREYSAN	HASTANESI	22.000	m2
Salkim Orman ürünleri	KIRKLARELİ	2.840	m2
BURSAJEL A.Ş.	BURSA	3.650	m2
ERDOĞAN YEMEK	hadimköy / İstanbul	5.100	m2
friterm lojistik	TUZLA / İSTANBUL	18.700	m2
MERCEDES A.Ş.	vadi istanbul showroom	1.850	m2
TOPEKTAŞ	TOKAT	8.900	m2
ISIK KADIFE	CATALCA ISTANBUL	18.000	m2
SISAN PLASTIK	silivri istanbul	6.410	m2
DNI INSAAT	KARABUK	32.000	m2
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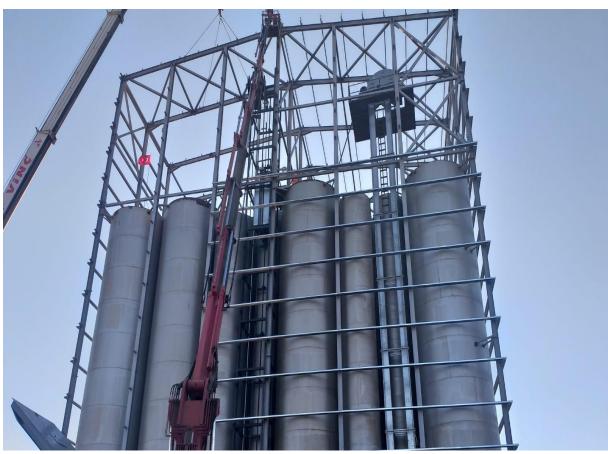


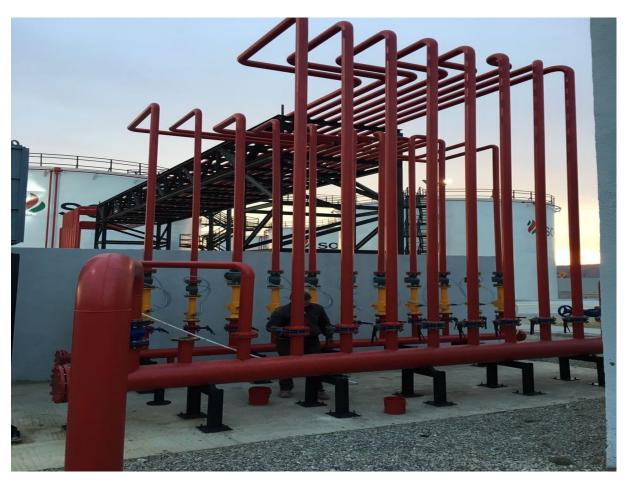






































EYÜP SULTAN MAH. KIZILAY CAD. DAMATRIS LİFE SİTESİ C VE D BLOKLARI NO:71 İÇ KAPI NO:8 SANCAKTEPE / İSTANBUL / TÜRKİYE

Has been assessed and found to Comply with the Requirements of: Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür;

ISO 9001:2015

The Quality Management System is applicable to: Kalite Yönetim Sistemi:

PROJECT DESIGN, PRODUCTION, IMPORT, EXPORT, IMPLEMENTATION AND COMMITMENT OF STEEL CONSTRUCTIONS, CONSTRUCTION OF INDUSTRIAL PRODUCTION FACILITIES, METAL COATING ACTIVITIES OF SANDWICH ROOF, SINUS FACADE AND TRAPEZOIDAL PANELS

ÇELİK KONSTRÜKSİYONLARIN PROJELENDİRİLMESİ, ÜRETİMİ, İTHALATI, İHRACATI, UYGULAMASI VE TAAHHÜDÜ, ENDÜSTRİYEL ÜRETİM TESİSLERİNİN İNŞAATI, SANDVİÇ ÇATI, SİNÜS CEPHE VE TRAPEZ PANELLERİN METAL KAPLAMA FAALİYETLERİ

> Certificate Number: QMS-12781 Belge Numarası: QMS-12781

Certification Period: 3 Years Belgelendirme Periyodu: 3 Yıl Initial Certification Date: 09.02.2021 Ilk Belgelendirme Tarihi: 09.02.2021

Certificate Validity Date: 08.02.2022 Belge Geçerlilik Tarihi: 08.02.2022



IQR Sertifikasyon Onayı





Certification Body

MSCB-135

IQR ULUSLARARASI BELGELENDİRME HİZMETLERİ LTD.ŞTİ.

Başevler Mah. Kocayunus Sk. Arslan Han İş Merkezi K.2. Nillifer / BURİSA. Tel: +90.224.266.00.16. Faks: +90.224.249.41.13 www.kgrcert.com e-posta info@kgrcert.com

EYÜP SULTAN MAH. KIZILAY CAD. DAMATRIS LİFE SİTESİ C VE D BLOKLARI NO:71 İÇ KAPI NO:8 SANCAKTEPE / İSTANBUL / TÜRKİYE

Has been assessed and found to Comply with the Requirements of: Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:

ISO 10002:2018

The Customer Satisfaction and Complaint Management System is applicable to: Müşteri Memnuniyeti ve Şikayet Yönetim Sistemi:

PROJECT DESIGN, PRODUCTION, IMPORT, EXPORT, IMPLEMENTATION AND COMMITMENT OF STEEL CONSTRUCTIONS, CONSTRUCTION OF INDUSTRIAL PRODUCTION FACILITIES, METAL COATING ACTIVITIES OF SANDWICH ROOF, SINUS FACADE AND TRAPEZOIDAL PANELS

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> Certificate Number: ISO-05002 Belge Numarası: ISO-05002

Certification Period: 3 Years Belgelendirme Periyodu: 3 Yıl Initial Certification Date: 09.02.2021 İlk Belgelendirme Tarihi: 09.02.2021

Certificate Validity Date: 08.02.2022 Belge Geçerlilik Tarihi: 08.02.2022





IQR Sertifikasyon Onayı

IQR ULUSLARARASI BELGELENDİRME HİZMETLERİ LTD.ŞTİ.

Beşevler Mah. Kocayunus Sk. Arslan Han İş Merkezi K:2 Nilüfer / BURSA Tel: +90 224 266 00 16 Faks: +90 224 249 41 13 www.lqrcert.com e-posta:info@iqrcert.com

EYÜP SULTAN MAH. KIZILAY CAD. DAMATRIS LÎFE SÎTESÎ C VE D BLOKLARI NO:71 ÎÇ KAPI NO:8 SANCAKTEPE / ÎSTANBUL / TÜRKÎYE

Has been assessed and found to Comply with the Requirements of: Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:

ISO 14001:2015

The Environmental Management System is applicable to Cevre Yonetim Sistemi:

PROJECT DESIGN, PRODUCTION, IMPORT, EXPORT, IMPLEMENTATION AND COMMITMENT OF STEEL CONSTRUCTIONS, CONSTRUCTION OF INDUSTRIAL PRODUCTION FACILITIES, METAL COATING ACTIVITIES OF SANDWICH ROOF, SINUS FACADE AND TRAPEZOIDAL PANELS

ÇELİK KONSTRÜKSİYONLARIN PROJELENDİRİLMESİ, ÜRETİMİ, İTHALATI, İHRACATI, UYGULAMASI VE TAAHHÜDÜ, ENDÜSTRİYEL ÜRETİM TESİSLERİNİN İNŞAATI, SANDVİÇ ÇATI, SİNÜS CEPHE VE TRAPEZ PANELLERİN METAL KAPLAMA FAALİYETLERİ

> Certificate Number: EMS-12781 Belge Numarası: EMS-12781

Certification Period: 3 Years Belgelendirme Periyodu: 3 Yıl Initial Certification Date: 09.02.2021 İlk Belgelendirme Tarihi: 09.02.2021

Certificate Validity Date: 08.02.2022 Belge Geçerlilik Tarihi: 08.02.2022







IQR ULUSLARARASI BELGELENDİRME HİZMETLERİ LTD.ŞTİ.

Beşevler Mah. Kocayunus Sk, Arslan Han İş Merkezi K.2. Nilüfer / BURSA. Tel: +90 224 296 00 16. Faks: +90 224 249 41 13. www.iqrcert.com s-postarinfo@iqrcert.com

EYÜP SULTAN MAH. KIZILAY CAD. DAMATRIS LÎFE SÎTESÎ C VE D BLOKLARI NO:71 ÎÇ KAPI NO:8 SANCAKTEPE / ÎSTANBUL / TÜRKÎYE

Has been assessed and found to Comply with the Requirements of: Denetlenmis ve aşağıdaki standardın gerekliliklerine uvgunluğu görülmüştür:

ISO 45001:2018

The Occupational Health and Safety Management System is applicable to: İş Sağlığı Ve Güvenliği Yönetim Sistemi:

PROJECT DESIGN, PRODUCTION, IMPORT, EXPORT, IMPLEMENTATION AND COMMITMENT OF STEEL CONSTRUCTIONS, CONSTRUCTION OF INDUSTRIAL PRODUCTION FACILITIES, METAL COATING ACTIVITIES OF SANDWICH ROOF, SINUS FACADE AND TRAPEZOIDAL PANELS

ÇELİK KONSTRÜKSİYONLARIN PROJELENDİRİLMESİ, ÜRETİMİ, İTHALATI, İHRACATI, UYGULAMASI VE TAAHHÜDÜ, ENDÜSTRİYEL ÜRETİM TESİSLERİNİN İNŞAATI, SANDVİÇ ÇATI, SİNÜS CEPHE VE TRAPEZ PANELLERİN METAL KAPLAMA FAALİYETLERİ

Certificate Number: ISO-05003 Belge Numarası: ISO-05003

Certification Period: 3 Years Belgelendirme Periyodu: 3 Yıl Initial Certification Date: 09.02,2021 İlk Belgelendirme Tarihi: 09.02,2021

Certificate Validity Date: 08.02.2022 Belge Geçerlilik Tarihi: 08.02.2022



IQR Sertifikasyon Onayı

IQR ULUSLARARASI BELGELENDİRME HİZMETLERİ LTD.ŞTİ.

Begevier Mah. Kocayunus Sk. Arstan Han İş Merkezi K:2 Nilüfer / BURSA Tel: +90 224 266 00 16 Faks: +90 224 249 41 13 www.igrcert.com e-postar.info@igrcert.com





CERTIFICATE

Conformity of the Factory Production Control

2617-CPR-1090-1.00034.GSISLV-TR.2017.001

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the following construction product:

Construction product

Structural components and kits for steel structures to EXC3 according to EN 1090-2

Intended use

for load-bearing structures in all types of buildings

CE - marking method

ZA.3.2 and ZA.3.4 acc. to EN 1090-1:2009+A1:2011

produced by or for

Manufacturer

YIGITLER CELIK YAPI TIC. VE SAN. LTD. STI.

D100 Karayolu Üzeri Doganli Mevkii 81100 Düzce

TURKEY

Manufacturing plant

Confirmation

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonised standard

EN 1090-1:2009+A1:2011

under system 2+ are applied, and that the factory production control fulfills all the prescribed requirements

stated therein.

Date of issue

26.05.2017

Validity end

25.05.2018

Period of validity

This certificate will remain valid as long as the test methods and/or the factory production control requirements included in the harmonised standard used to assess the performance of the declared characteristics do not change, and the product and the manufacturing conditions in the plants are not modified significantly.

Remarks

see reverse

Place and date of issue

Düzce, 24.04.2017 Özlem KARAMAN

nak Tekno Dipl.-Ing. Gelişim Merke

GSI SLV-TR, Çigdem Mah. Gökkusagi Sitesi Mavi Bl. No:40 Balgat, 06520 Ankara, TURKEY



SERTIFIKA CERTIFICATE

YİĞİTLER ÇELİK YAPI TİC. VE SAN. LTD. ŞTİ.

D-100 Karayolu Üzeri Doğanlı Köyü TR-81100 DÜZCE

Yukarıda adı geçen firma aşağıda belirtilen nitelikler için belgelendirilmiştir.

is qualified to perform welding work within the range of certification of:

TS EN ISO 3834-2

Metalik malzemelerin ergitme kaynağı için kalite şartları-Bölüm 2: Kapsamlı kalite şartları Quality requirements for fusion welding of metallic materials-Part 2: Comprehensive quality requirements

Sertifika Alanı | Field of certification: Çelik Yapılar

Sertifika numarası | Certificate number; GSI-16-0325-002

Geçerlilik süresi | Validity: 17.02.2019

Belge çıkış tarihi | Issued on: 18.02.2016

Denetçi | Auditor: Özlem KARAMAN

Onay | Confirmation: İ. Özgür AKÇAM



Laynak Tekno





Welding Certificate

GSISLV-TR-EN1090-2.00032.2017.001

in accordance with EN 1090-1, table B.1, its hereby declared: The manufacturer has produced evidence that he fulfills the requirements of the European standard EN 1090-2 for execution of structural steel components

Manufacturer

YIGITLER CELIK YAPI TIC. VE SAN. LTD. STI.

D100 Karayolu Üzeri Doganli Mevkii 81100 Düzce TURKEY

Technical specification

EN 1090-2:2008+A1:2011

Execution class(es)

EXC3 according to EN 1090-2

Welding Process(es) (Reference no. acc. to DIN EN ISO 4063)

111 - Manual metal arc welding 121 - Submerged arc welding with solid wire electrode 135 - Metal active gas welding

Material Group

1.1, 1.2 according to CEN ISO/TR 15608 and EN 1090-2, table 2 and 3 $\,$

Responsible Welding Coordinator (Title, Surname, Name, Qualification, Date of birth)

Dipl.-Ing. Ilhan Yigit, IWE

born on: 21.04.1982

Substitute (Title, Sumame, Name, Qualification, Date of birth)

Dipl.-Ing. Irfan YIGIT, IWE

born on: 02.07.1983

Confirmation

All provisions concerning welding as described in the above mentioned technical specification(s) were applied.

Validity start

26.05.2017

Period of validity

25.05.2018

Remarks

Place and date of issue

Düzce, 24.04.2017 Karaman/NB





GEN. MÜDÜRLÜK-HEAD OFFICE: İRDEN YAPI TEKS. SAN. VE TİC. LTD. ŞTİ.

Eyüp Sultan Mahallesi Kızılay Caddesi Damatris Life Sitesi C Blok No:71 Daire 8 Kat 4 SANCAKTEPE – İSTANBUL – TÜRKİYE -TURKEY

FACTORY:

Doğanlı Mevkii D-100 Karayolu Üzeri 81100 Düzce / TURKEY

www.irdenyapi.com info@irdenyapi.com www.sinuspanel.com.tr www.trapezpanel.com.tr

Gsm: +533 205 65 92 + 90 543 464 10 34