

PREFI COMPANY PROFILE

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1.1. PREFI COMPANY PROFILE

1. COMPANY INFORMATION

1.1. CONTACT INFO

HEADQUARTERS AND FACTORIES

İstanbul Yolu 30.km Kazan-Ankara

Tel : +90 312 8154979

Fax : +90 312 8154978

Email : prefi@prefi.com.tr

Website : www.prefi.com.tr

Operational Status : OPERATIONAL

Type of Organization: Private Company

Any Bankruptcy : No outstanding or pending bankruptcy, judgment or legal action since 1995

Post-Employment : Restrictly we do not employ, or anticipate employing, any person(s) who is or was employed (acc.UN)

Ankara Trade Licence : 26-3546

Ankara Industrial Licence : 4776-8 / 211

Tax ID : 7330057921

Incorporation Date : 04.09.1995

Languages : TURKISH, ENGLISH, RUSSIAN

Slogan : "My dedicated Turn-key Camp Site Builder in deserts & tundras"

1.2. DESCRIPTION OF WORK

Designing, Manufacturing and Mounting of TurnKey Camp Buildings at the defined site area.

CAD-CAM manufacturing for the best future value with galvanized structural steel and rockwool insulations in case of any flameability.

On August 1995, Prefi has been founded by Mrs. Belma Yilmazyigit in Ankara. Prefi has been working on the behalf of construction companies, petroleum companies, mining companies, energy companies and esteemed governments special projects; from a simple mobile unit to three floored panelized buildings. Whether the climate is tundra or desert type, city center to terrorist area, Prefi has the capability to build up the whole city, new site area.

1.3. PRODUCTION

1.3.1. MOBILE UNITS

From the 1,3*1,3mt Securities, GSM or CVOR Shelters to 3,6*13,1mt Trailers with full of equipment or specified items

1.3.2. PANEL BUILDINGS

1.3.2.1. 50 to 5.000 men camps which has housings, dormitories, offices, warehouses, canteens, ablution units, in turnkey option.

1.3.2.2. Houses from 30m2 up to 180m2 for families

1.3.3. STEEL STRUCTURES

From simple warehouse of 100m2 with eave height 3mt ; Up to thousands of meter squares of Airport Halls.

1.4. NAICS CLASSIFICATION AND DESCRIPTION

236210 Industrial Building Construction ; Prefabricated industrial building (except warehouses) and erection

We have references on industrial buildings from Gas Control Centers to Factories even in Azerbaijan, Turkey

236220 Commercial and Institutional Building Construction ; Prefabricated commercial building and erection

236220 Commercial and Institutional Building Construction Logging camp construction

We have done from little market places to Hospitals even in Mauritania, Iraq, Turkey

321991 Manufactured Home (Mobile Home) Manufacturing ; Houses, prefabricated mobile homes, manufacturing

236115 New Single-Family Housing Construction (except Operative Builders) 336,655

236116 New Multifamily Housing Construction (except Operative Builders) 41,773

236117 New Housing Operative Builders 8,385

We have done hundreds of houses in Van City Disaster Relief Project Houses

Also recently Iraq Projects and Libyan Projects

238910 Site Preparation Contractors 44,916

We have to first open a road and then clean the surface and make a basement for our buildings;

Camps in tundra or desert condition where the site is even in Niger, Nigeria.

In Djibuti, mostly Prefi Buildings have been used in first non-local settlements too.

In Libya, the whole market was great and rich before the crisis of 2011, we are settling again.

721310 Rooming and Boarding Houses ; Dormitories, off campus

For the universities outside the city centers, multi purpose housing and dormitories has been done for living quarters.

928110 National Security ; Military bases and camps

We have build up more than 75.000m2 of military bases for Turkish Armed Forces.
 We have build for US Armed Forces Iraq and Afghanistan and awaiting for Libyan too.
 We have build for Azerbaican Armed Forces in Gence too.

1.5. UN ORGANIZATIONS PREFI IS IN DEAL

UN; UNCTAD; UNEP; UNCHS(Habitat); UNICEF; UNDP; WFP; UNHCR; UNRWA; UNFPA; UNOPS; UNU; ILO; FAO; UNESCO; ICAO; WHO; WB; IMF; UPU; ITU; WMO; IMO; WTO; WIPO; IAPSO; IFAD; UNIDO; IAEA; ITC; ECA; ECE; ECLAC; ESCAP; ESCWA.

OUR UNCCS CLASSIFICATIONS AND DESCRIPTIONS

387100	Buildings, prefabricated for office, school, home, workshop or wareh	TSE-ISO-EN 9001-2000 QM
387110	Buildings, prefabricated, permanent, office, school, home	TSE-ISO-EN 9001-2000 QM
387111	Houses, prefabricated	TSE-ISO-EN 9001-2000 QM
387112	Kitchens, prefabricated	TSE-ISO-EN 9001-2000 QM
387120	Buildings, prefabricated, portable, office, school home	TSE-ISO-EN 9001-2000 QM
387125	Prefabricated offices	TSE-ISO-EN 9001-2000 QM
387140	Warehouses, prefabricated	TSE-ISO-EN 9001-2000 QM
387141	Warehouses, prefabricated, permanent (steel, aluminium)	TSE-ISO-EN 9001-2000 QM
387143	Warehouses, prefabricated, portable, lightweight	TSE-ISO-EN 9001-2000 QM
387153	Ablutions, prefabricated	TSE-ISO-EN 9001-2000 QM
387170	Hospitals, clinics and health projects, prefabricated	TSE-ISO-EN 9001-2000 QM
387196	Workshops, prefabricated	TSE-ISO-EN 9001-2000 QM
387200	Laboratories, prefabricated	TSE-ISO-EN 9001-2000 QM
387900	Prefabricated buildings, parts thereof	TSE-ISO-EN 9001-2000 QM
513581	Prefabricated housing (dwellings) construction	TSE-ISO-EN 9001-2000 QM
513582	Prefabricated offices construction	TSE-ISO-EN 9001-2000 QM
513583	Prefabricated schools construction	TSE-ISO-EN 9001-2000 QM
513584	Prefabricated stores, general, construction	TSE-ISO-EN 9001-2000 QM
513587	Prefabricated workshops construction	TSE-ISO-EN 9001-2000 QM
523951	Prefabricated greenhouse services	TSE-ISO-EN 9001-2000 QM
387130	Container units, office, workshop, home	TSE-ISO-EN 9001-2000 QM
387131	Container units, emergency	TSE-ISO-EN 9001-2000 QM
387132	Container, office	TSE-ISO-EN 9001-2000 QM
387133	Container, ablution	TSE-ISO-EN 9001-2000 QM
387134	Container, housing	TSE-ISO-EN 9001-2000 QM
422220	Containers for atomic energy purposes	TSE-ISO-EN 9001-2000 QM
492210	Containers	TSE-ISO-EN 9001-2000 QM
492216	Containers, refrigerated	TSE-ISO-EN 9001-2000 QM
497930	Airfield container trailer	TSE-ISO-EN 9001-2000 QM
368961	Containers, insulated, 0 - 19 l	TSE-ISO-EN 9001-2000 QM
368962	Containers, insulated, 20 - 50 l	TSE-ISO-EN 9001-2000 QM
368963	Containers, insulated, 51 l and larger	TSE-ISO-EN 9001-2000 QM

1.6. SHAREHOLDERS (PERCENTAGE OWNERSHIP)

As you are going to see; We have the power of being a Woman-Owner Business. We have the principle of being organized.
 Always systematically building more.

Mrs.Belma Yilmazyigit (%80)
 Mr.K.Bora Yilmazyigit (%10)
 Mr.H.Vakur Yilmazyigit (%10)

1.7. AFFILIATES AND RELATED COMPANIES

BVB Construction Company is a subsidiary of Mrs.Yilmazyigit for construction purposes and construction processes. Cause prefabrication is a high speed train where as construction is a traditional train
 Whereas we mostly solving the roads and basements with the main contractors especially on abroad projects. We need simply a road, a basement and a little secure location for build up.

1.8. KEY EXECUTIVES

KEMAL KARAKUCUK	.	- Deputy General Manager
SUKRU KESRIT	.	- Plant Manager
HATICE USTA	.	- Quality System Manager
METIN DUMAN	.	- Site Assembly Chief
CAĞRI ÜNAL	.	- Statics Design Chief

1.9. TOTAL EMPLOYEES

100-750 person with 12 subcontractors with an high-low flex capacity worker quantity for great sites abroad.

1.10. CERTIFICATIONS

1.10.1. DUN&BRADSTREET CREDIBILITY CORP (NO: 53-526-0293)

1.10.2. TSE-EN-ISO 9001:2008 QM



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and
TSE
hereby certify that the organization
PREFİ PREFABRİK YAPI ENDÜSTRİ BİLİŞİM VE TİC. LTD. ŞTİ.
ANKARA-İSTANBUL YOLU 30.KM. AKINCI KAVŞAĞI MEVKİİ
06980 KAZAN - ANKARA / TÜRKİYE
has implemented and maintains a
QUALITY MANAGEMENT SYSTEM
which fulfills the requirements of the following standard
TS EN ISO 9001:2008

Scope of the certificate is given in annex.
Date of Revision: 10-08-2010
Date of Certificate: 10-08-2010
Valid Until: 10-08-2013
Registration Number : TR-KY-1834-02/10-R


Michael Drechsel
President of IQNet


Tahir BÜYÜKHELVAÇIĞIL
President of TSE

IQNet Partners:
AENOR Spain AFNOR Certification France ABS-Vingbo International Belgium ANCE Mexico APCER Portugal
CISQ Italy CQC China CQM China CQS Czech Republic CRI Cert Croatia DQS Holding GmbH Germany D5 Denmark
ELOT Greece FICAV Brazil FONDONORMA Venezuela IRGAA Hong Kong China ICONTEC Colombia IMNG Mexico
Inspecta Certification Finland IRAM Argentina JQA Japan KFD Korea MSZT Hungary Namias AS Norway NSAI Ireland
PCBC Poland Quality Austria RR Russia SII Israel SIQ Slovenia SIRIM QAS International Malaysia SGS Switzerland SRAC Romania TEST St
Petersburg Russia TSE Turkey YUQS Serbia

Annex to IQNET Certificate Number :TR-KY-1834-02/10-R

Name and Address of the certified organization
PREFİ PREFABRİK YAPI ENDÜSTRİ BİLİŞİM VE TİC. LTD. ŞTİ.
ANKARA-İSTANBUL YOLU 30.KM. AKINCI KAVŞAĞI MEVKİİ
06980 KAZAN - ANKARA / TÜRKİYE

Scope of the Certificate

DESIGN AND PRODUCTION OF

- MODULAR PREFABRICATED BUILDING
- MODULAR PREFABRICATED CONTAINER
- MODULAR PREFABRICATED SHELTER

This annex is only valid in connection with the above-mentioned certificate

TSE TURKISH STANDARDS INSTITUTION TSE

1.10.3. GOST-R (From Russian Standarts – Governmental Organizations)

12918



KALİTE YÖNETİM SİSTEMİ BELGESİ
QUALITY MANAGEMENT SYSTEM CERTIFICATE



TÜRK STANDARDLARI ENSTİTÜSÜ
bu belge ile

PREFİ PREFABRİK YAPI ENDÜSTRİ BİLİŞİM VE TİC. LTD. ŞTİ.
ANKARA-İSTANBUL YOLU 30.KM. AKINCI KAVŞAĞI MEVKİİ
06980 KAZAN -
ANKARA / TÜRKİYE

kandıran TS EN ISO 9001:2008 şartlarına uygun bir KALİTE
YÖNETİM SİSTEMİNE sahip olduğunu onaylar.

Belge kapsamı Ek'te verilmiştir

TSE GENEL SEKRETERİ
Secretary General of TSE

Ahmet PELİT



TURKISH STANDARDS INSTITUTION
hereby certifies that the organization

PREFİ PREFABRİK YAPI ENDÜSTRİ BİLİŞİM VE TİC. LTD. ŞTİ.
ANKARA-İSTANBUL YOLU 30.KM. AKINCI KAVŞAĞI MEVKİİ
06980 KAZAN -
ANKARA/TÜRKİYE

has a QUALITY MANAGEMENT SYSTEM which fulfills
the requirements of the TS EN ISO 9001:2008

Scope of the certificate is given in annex

Belge No /Certificate No KY-1834-02/10-R
Belge Tarihi / Date of Certificate 10.08.2010
Geçerlilik Tarihi / Valid Until 10.08.2013
Revizyon Tarihi / Date of Revision 10.08.2010

TSE BAŞKANI
President of TSE

Tahir BÜYÜKHELVAÇIĞIL

Türk Standardları Enstitüsü Türk Akreditasyon Kurumu TÜRKAK tarafından akredite edilmiştir.
Turkish Standards Institution, has been accredited by the Turkish Accreditation Agency TÜRKAK.

Bu belge kapsamında şartlarına uygun olarak
kuvvetlenmiş. Bu belge için bu belgeye de sağlanmıştır.
compliance with the certification requirement is maintained.

СИСТЕМА СЕРТИФИКАЦИИ ГОСТ Р
ФЕДЕРАЛЬНОЕ АГЕНТСТВО ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ И МЕТРОЛОГИИ



СЕРТИФИКАТ СООТВЕТСТВИЯ

№ РОСС TR.AB68.H03600

Срок действия с 29.10.2010 по 28.10.2013

№ **0089533**

ОРГАН ПО СЕРТИФИКАЦИИ рег. № РОСС RU.0001.11AB68.
 ООО "ПРОММАШ ТЕСТ", 115114, г. Москва, Дербеневская набережная, д. 11, пом. 49, тел.
 +7(495)782-17-08/775-48-45.

ПРОДУКЦИЯ Конструкции стальные сборные строительные т.м. PREFI PREF.
 Серийный выпуск.

код ОК 005 (ОКП):

52 6150

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ НОРМАТИВНЫХ ДОКУМЕНТОВ
 ГОСТ 23118-99

код ТН ВЭД России:

9406 00 380 0

ИЗГОТОВИТЕЛЬ «PREFI PREFABRIK YAPI ENDUSTRI BILVE TIC. LTD. STI».
 Адрес: ISTANBUL YOLU 30. KM 06980 ANKARA, Турция.
 Телефон 0090 312 815 49 75, факс 0090 312 815 49 78.

СЕРТИФИКАТ ВЫДАН «PREFI PREFABRIK YAPI ENDUSTRI BILVE TIC. LTD. STI».
 Адрес: ISTANBUL YOLU 30. KM 06980 ANKARA, Турция.
 Телефон 0090 312 815 49 75, факс 0090 312 815 49 78.

НА ОСНОВАНИИ протокола сертификационных испытаний № 5088 от 29.10.2010 г. ООО
 "АКАДЕМСИБ", рег. № РОСС RU.0001.21AB09, адрес: РФ, 630024, г. Новосибирск, ул. Бетонная, 14

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ Сертификат системы менеджмента качества TS EN ISO
 9001:2008 № КУ-1834-02/10 от 10.08.2010 г., выданный ОС "TURKISH STANDARDS INSTITUTION".
 Схема сертификации: 3.



Руководитель органа

[Signature]
 подпись

А.А. Румянцев
инициалы, фамилия


Эксперт

[Signature]
 подпись

Н.А. Пенский
инициалы, фамилия

Сертификат не применяется при обязательной сертификации

- 1.10.4. ECCS Accredited TUCSA Turkey since 2000 (NO: 26)
- 1.10.5. ASO (Industry Licence Ankara since 1999) (NO: 4776-8 / 211)
- 1.10.6. NCAGE (NATO Security Certificate since 1999) (NO: T3936)
- 1.10.7. FIRE REGISTRATION (From Russian Standards – Governmental Organizations)

РОССИЙСКАЯ ФЕДЕРАЦИЯ СЕРТИФИКАТ СООТВЕТСТВИЯ (обязательная сертификация)	
№	C-TR.ПБ05.В.00383 <small>(номер сертификата соответствия)</small>
ТР	0621452 <small>(учетный номер бланка)</small>
ЗАЯВИТЕЛЬ <small>(наименование и местонахождение заявителя)</small>	«PREFI PREFABRIK YAPI ENDUSTRI BIL. VE TICARET LTD. STI.». Адрес: Istanbul Yolu 30. Km Akinci Kavşagi Mevkii 06980 Kazan, ANKARA, TURKEY. Телефон +90 (312) 815 49 79, факс +90 (312) 815 49 78.
ИЗГОТОВИТЕЛЬ <small>(наименование и местонахождение изготовителя продукции)</small>	«PREFI PREFABRIK YAPI ENDUSTRI BIL. VE TICARET LTD. STI.». Адрес: Istanbul Yolu 30. Km Akinci Kavşagi Mevkii 06980 Kazan, ANKARA, TURKEY. Телефон +90 (312) 815 49 79, факс +90 (312) 815 49 78.
ОРГАН ПО СЕРТИФИКАЦИИ <small>(наименование и местонахождение органа по сертификации, выдавшего сертификат соответствия)</small>	"ПОЖПОЛИСЕРТ" АНО ПО СЕРТИФИКАЦИИ "ЭЛЕКТРОСЕРТ". 129226, г. Москва, ул. Сельскохозяйственная, д. 12 А, тел/факс (495) 995-1026. ОГРН: 1037739013355. Аттестат пер. № ССПБ.RU.ПБ05 выдан 26.03.2009г. МЧС России.
ПОДТВЕРЖДАЕТ, ЧТО ПРОДУКЦИЯ <small>(информация об объекте сертификации, позволяющая идентифицировать объект)</small>	конструкция из панелей металлических типа «Сэндвич» торговой марки «PREFI» с наполнителем из минеральной ваты толщиной от 80 мм до 250 мм, облицованных с одной стороны листом СМЛ толщиной от 10 мм. Серийный выпуск.
СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ ТЕХНИЧЕСКОГО РЕГЛАМЕНТА (ТЕХНИЧЕСКИХ РЕГЛАМЕНТОВ) <small>(наименование технического регламента (технических регламентов), на соответствие требованиям которого проводилась сертификация)</small>	Технический регламент о требованиях пожарной безопасности (Федеральный закон от 22.07.2008 N 123-ФЗ) Нормируемый предел огнестойкости – EI 30 по ГОСТ 30247.1-94
	код ОК 005 (ОКП) 52 8420
	код ЕКПС
	код ТН ВЭД России 9406 00 380 0
ПРОВЕДЕННЫЕ ИССЛЕДОВАНИЯ (ИСПЫТАНИЯ) И ИЗМЕРЕНИЯ	1. Протокол испытаний № К00485 - ТР от 11.11.2009 г. Испытательный центр пожарной безопасности (ИЦ ПБ) "Пожполитест" АНО по сертификации "Электросерт", ССПБ.RU.ИН.061 от 26.03.2009г., 2. Акт о результатах анализа состояния производства № 175-ао от 04.06.2009 г. ОС "Пожполисерт" АНО по сертификации "ЭЛЕКТРОСЕРТ", ССПБ.RU.ПБ.05 от 26.03.2009 г
ПРЕДСТАВЛЕННЫЕ ДОКУМЕНТЫ <small>(документы, представленные заявителем в орган по сертификации в качестве доказательств соответствия продукции требованиям технического регламента (технических регламентов))</small>	
СРОК ДЕЙСТВИЯ СЕРТИФИКАТА СООТВЕТСТВИЯ	с 12.11.2009 по 12.11.2012
	Руководитель (заместитель руководителя) органа по сертификации <i>А.Н. Аксенов</i> А.Н. Аксенов <small>подпись, инициалы, фамилия</small>
	Эксперт (эксперты) <i>А.В. Капранов</i> А.В. Капранов <small>подпись, инициалы, фамилия</small>

WORLD INTELLECTUAL
PROPERTY ORGANIZATION

34, chemin des Colombettes, P.O. Box 18, CH-1211 Geneva 20 (Switzerland)
Tel.: (41-22) 338 9111 - Facsimile (International Registry of Marks): (41-22) 740 1429
E-mail: intreg.mail@wipo.int - Internet: http://www.wipo.int



MADRID AGREEMENT AND PROTOCOL

CERTIFICATE OF REGISTRATION

The International Bureau of the World Intellectual Property Organization (WIPO) certifies that the indications appearing in the present certificate conform to the recording made in the International Register of Marks maintained under the Madrid Agreement and Protocol.

A handwritten signature in black ink, appearing to read 'J. Zahra'.

Judith ZAHRA
Officer-in-charge
International Registrations Department
International Registrations
Operations Division

Geneva, March 5, 2009

993 020

Registration date: **December 4, 2008**
Date next payment due: **December 4, 2018**

PREFI PREFABRIK YAPI ENDUSTRI
BILISIM VE TICARET LTD.ŞTİ.
İstanbul Yolu 30.Km
Kazan/Ankara
(Turkey).

Legal nature of the holder (legal entity) and place of organization: Limited company, Turkey.



Classification of figurative elements:
26.4; 27.5; 29.1.

Colours claimed: Blue, grey and white.

List of goods and services - NCL(9):

6 Metal transportable buildings.

Basic registration: Turkey, 17.01.2001, 2001 00993.

Designations under the Madrid Protocol: Azerbaijan, Bulgaria, Greece, Kyrgyzstan, Republic of Moldova, Russian Federation, Turkmenistan, Ukraine, United Kingdom.

Declaration of intention to use the mark: United Kingdom.

Date of notification: 05.03.2009

Language of the international application: English

The process used does not allow in all cases the exact reproduction of all the different shades of colors

TURKISH STANDARDS INSTITUTION

TSE-HYB

SERVICE ADEQUACY CERTIFICATE

Document n° : 06/7720
First Issuing Date : 12.09.2008
Expiration Date : 12.09.2009

Name of the Firm : PREFİ PREFABRİK YAPI ENDÜSTRİ BİLİŞİM VE TİCARET LTD. ŞTİ.
(PREFİ PREFABRICATED CONSTRUCTION INDUSTRY INFORMATICS AND COMMERCE CO. LTD.)
Address of the Firm: Ankara – İstanbul Karayolu 30.Km Akıncı Kavşağı Mevkii KAZAN/ANKARA
Address of the Services: Ankara – İstanbul Karayolu 30.Km Akıncı Kavşağı Mevkii KAZAN/ANKARA
Registry N°: 112920

Scope of the Rendered Services:

3- AUTHORIZED SERVICES - AUTHORIZED SERVICE OF PREFİ PREFABRİK YAPI ENDÜSTRİ BİLİŞİM VE TİCARET LTD. ŞTİ.(with trade mark, PREFİ) RENDERING SERVICES IN ACCORDANCE WITH THE ESSENTIAL REQUIREMENTS OF THE SERVICE ADEQUACY CERTIFICATE FOR PRODUCTIONS LIKE MOBILE LIVING CONTAINERS, STEEL BUILDINGS, ETC.

Upon the examination executed in accordance with the Certification Regulation of the Turkish Standards Institution, this present certificate is issued as it is understood that the workplace of the firm is adequate for services indicated.

12/09/2008

ÖMER ZEHİR

(signed and sealed)

DIRECTOR OF SERVICE CERTIFICATION

SÜREYYA TERCÜME BÜROSU
Hidayet BEYOĞLU
Atatürk Bulvarı No: 105/209 Kızılay
Tel: (0312) 444 14 74 - 75 ANKARA
Çankaya V. D. 068 014 0335

1.11 ENVIRONMENTAL POLICY

With also a policy is written on our statement, Turkish Government is strictly controlling our Factories each month about our impact on nature. Also the list of residual materials capacity is being listed according to our capacity reports.

Prefi Principle 1: Prefi has ISO 9001:2000 Quality Management System in order to solve every kind of problems with brain storm.

Prefi Principle 2: Prefi everyday creating a new method in order to solve its own and nearby area environmental problems for better world. We here by separate our rubbish like plastic bottle tops from steel cause while using paints. These rubbish go into two. Steel is used again and the plastic is used again. Where plastic is used is in PVC floors and steel is returned as a new steel plate.

Prefi Principle 3: Prefi shall find a solution in its own to again plastic rubbish into floor leveling and has to use it as a raw material. We are trying to find a solution at the moment.

1.12 HUMAN RIGHTS POLICY

Prefi Principle 1: Prefi Prefabs is not looking any gender, nationality, religious differences by the way we are going to work for UN with the mentality of "Days ought to be 48 hours." with our best performances.

Prefi Principle 2: Prefi gives responsible answers according to the human rights from planning-engineering step, up to the mounting-finishing steps,

1.13 DANGER AND RISK EVALUATION PROCEDURE POLICY

The object procedure policy; To define the potential dangers and risks related with them during activities of Prefi Prefabs Factory and to define the basics and ways of expected and potential risks in order to take them under the control systematically.

I. Prior Dangers:

The topics which are graded 16 (inclusive) or more than 16 according to the statistical evaluation:

The work on process is stopped when it is needed

Danger is taken under the control.

In order to have fully control over the situation, documented procedure/instructions are made up.

Monitoring and measuring plans are prepared and they are tracked.

Correcting or regulating actions to improve the current situation are defined.

They are documented and added in process, are applied and followed.

It is aimed to lower the 1st. Prior dangers to the acceptable limits according to the control results.

The chase of improvements numerically (statistically) is performed when it is possible to apply and they are tracked.

Related trainings for the responsible personnel are organized and done.

It is acted to check and control all of the applications about these subjects periodically.

II. Prior Dangers:

The topics which are graded more than 9 (inclusive) and less than 16 according to the statistical evaluation:

Danger is taken under the control

The related and required instructions are organized when their need is emerged.

It is supplied to be monitored and be measured and they are tracked in the archives as much as possible.

Correcting and regulating actions contributing to the improvements are defined and they are applied and they are controlled for the last step.

It is aimed to lower the 2nd. Prior dangers to the acceptable limits according to the control results.

The personnel on the critical position is trained according to their required skills.

It is provided to be audited all applications in these kinds of subjects periodically.

III. Prior Dangers:

The topics and precautions which are graded less than 9 (inclusive) or more than 4 according to the statistical evaluation are defined in the section of planning applications and are controlled to apply or not. The personnel of the enterprise is trained according to the required skills of positions. It is aimed to lower the 3rd. Prior dangers to the acceptable limits according to the control results

Control of Dangers and Risks:

Preclusive actions for the intention to reduce the considered dangers and their potential and probable risks or them under the control are planned. In addition to these actions, in order to provide OHSAS 18001 requirements and permanent improvements, related applications are defined. For example: Various ways showing how to take these dangers and risks under control, the ways which must be followed and instructions which must also be implemented, planned trainings etc.

Although it is impossible to provide a completely protection for potential dangers and probable related risk or putting out of sight, it can be obtained to reduce the probabilities of potential dangers and those related risks by those applying control mechanisms. These control systems are indicated below:

- Precautions for the source (New technology, repairing, restoration, etc.)

- Precautions for the environment (Employee size, improving the physical-chemical and biological conditions, plates and signs etc.)

- Precaution for the people on the position (Protective equipment, training, performance evaluation, documents and working span etc.)

Accountable of the Planned Action

The accountable of the planning activity is selected by the production manager. It is declared to the person who is selected for his position.

ISG accountable see over the defined risks, risks, priorities of them, important risks and application and control results prepared according to them. He does corrections and regulations if needed. The programme confirmed by production chief is added to the administration plan and kept on processing.

1.14 OHS INSTRUCTIONS

1. Every precaution taken concerning occupational health and safety shall be followed,

2. Training programs set up for the establishment of a healthy and safe working environment shall be attended, given and announced notifications and procedures shall be followed,

3. Working shall be in accordance with the safety and security signs announced at the working place, every unit shall be responsible of the maintenance of the signs within their responsibilities,
 4. Maximum attention shall be given in order not to affect own and other people's health and safety negatively, and missions shall be proceeded in accordance with the trainings and instructions given by the employer,
 5. Working place shall not be left within the working hours, without the information and authorization of the employer,
 6. Machines, tools, instruments, mediums dangerous
- Our articles carry on to 99 items. Can be viewed online.

1.15 EXISTING MARKETS REFERANCES

With the referances below, our camps from different countries can be seen on the next pages. Any how all of your questions about your new project' are welcomed and can be asked from our executives.

1.15.1 NORTH AMERICA

We are proudly working on North American Countries companies for abroad projects especially on Africas and Asia

1.15.2 LATIN AMERICA

We are proudly working on Latin America Countries

1.15.3 EUROPE

We are proudly working in Eastern Europe and working for European Companies

1.15.4 MIDDLE EAST

It is a pleasure for us to build in Middle East in really hot conditions whenever we are working and building in Tundras

1.15.5 AFRICA

Mostly European and Russian companies we are working for in Africa for their better conditions of living and working.

1.15.6 ASIA

There the Asia has a great potential on mineral as when we work we see the power under ground

1.15.7 AUSTRLIA / OCEANIA

Not yet to meet for a new project

2. FINANCIALS

2.1. BANK ACCOUNTS

AKBANK - AKINCI BRANCH	\$ IBAN: TR23 0004 6006 8100 1000 1271 72,	€ IBAN:TR70 0004 6006 8103 6000 1271 73
TEBBANK - CANKAYA BRANCH	\$ IBAN: TR58 0003 2000 3070 0000 0186 82,	€ IBAN:TR21 0003 2000 3070 0000 0221 61
DENİZBANK - YENISEHIR BRANCH	\$ IBAN: TR39 0013 4000 0023 7489 3000 02,	€ IBAN:TR12 0013 4000 0023 7489 3000 03

3. REFERENCES (WITH ALSO NAICS CLASSIFICATION AND DESCRIPTIONS)

3.1 PREFI OWN STEEL FACTORY BUILDINGS

Contact: MR.K.BORA YILMAZYIGIT – OWNER – 90312 8154979 ; borap@tr.net



3.2 KISH IRAN 2010 (Iran Government Project)

Contact: may be requested from Prefi



Over 2.500.000 USD job has been finished in Kish Island Project in Iran

3.3 IRAQ BORDER 2010 Nuroi-Cengiz JV Ilisu Dam Project

Contact: Mr.ERTAN DEMIRBAS – COORDINATOR – 90312 441 1830 ; edemirbas@cengizgroup.com.tr



**İŞ DENEYİM BELGESİ
(ALT YÜKLENİCİ - İŞ BİTİRME)**

Sayı :NCAO-2009-130

Tarih : 29-04-2009

İŞ SAHİBİ : **NUROL CENGİZ ADİ ORTAKLIĞI**
İŞİN ADI : **İLİSU BARAJI ve HES PROJESİ
ÖZEL GÜVENLİK TESİSLERİ YAPIMI**
İŞİN YAPILDIĞI YER : **MARDİN DARGEÇİT ve GÜÇLÜKONAK
BÖLGELERİNDE MUHTELİF YERLEŞKELER**
UYGULANAN YAPI TEKNİĞİ : **PREFABRİK ÇELİK BİNA ÜRETİM ve MONTAJI**
ALT YÜKLENİCİNİN ADI SOYADI
VEYA TİCARET ÜNVANI : **PREFİ PREFABRİK YAPI END.BİL.TİC.LTD.ŞTİ.**
İŞ ORTAKLIĞI İSE ORTAKLIK ORANLARI :
İLK SÖZLEŞME BEDELİ : **4,241,864,37.- TL**
TOPLAM SÖZLEŞME BEDELİ : **4,693,372,00.- TL**
SÖZLEŞME TARİHİ : **31-10-2007**
SÖZLEŞME DEVREDİLMİŞSE : **-----**
a-DEVİR TARİHİ : **-----**
b-DEVİR TARİHİNDEKİ İŞ TUTARI : **-----**
c-DEVİR TARİHİNDEN SONRAKİ İŞ TUTARI: **-----**
İŞİN GEÇİCİ KABUL VEYA İSKAN TARİHİ : **28-02-2009**
BELGE TUTARI : **4,693,372,00.-TL**

İMZA

NUROL CENGİZ
ADI ORTAKLIĞI
Güniz Sokak No: 18 B/S Kavaklıdere/ANKARA
Tel: 0.312 466 36 50 Fax: 0.312 466 36 55
Kavaklıdere U.D.H.N. 022 036 1513

3.4 RENASAINCE CONSTRUCTION FIRST LIBYAN CAMPS

Contact: MS.ELA ISIK – PROJECT PURCHASE – 90312 4413141; ela@volga.com.tr



**Projects over 5.000.000USD in recent years
In Libya,
In Ukrain,
In Russia**

3.5 BM ENGINEERING ERMENEK DAM

Contact: SATI OZKARA - PURCHASE MANAGER - 90312 286 5353 ; sati.ozkara@bmmuh.com.tr



İŞ BİTİRME BELGESİ

İşveren : BM MÜHENDİSLİK ve İNŞAAT A.Ş.
İş Yeri : Ermenek
İşin Adı : Ermenek Barajı ve HES İnşaatı BM Mühendislik ve İnşaat A.Ş. Şantiye ve Atölye Tesisleri, anahtar teslimi 2 katlı ve tek katlı prefabrike binalar, çelik konstrüksiyon depo yapısı ve konteyner üretimi ve montaj işi
İlgilinin Adı : PREFİ Prefabrik Yapı Endüstri ve Ticaret Ltd. Şti.
Keşif Tutarı : 755.200.000.000.-TL
Sözleşme Tarihi : 07.05.2002
İşin Bitiş Tarihi : 29.09.2002

Prefi Prefabrik Yapı ve Endüstri Ticaret Limited Şirketi, Ermenek Barajı ve HES İnşaatı BM Mühendislik ve İnşaat A.Ş. Şantiye ve Atölye Tesisleri için anahtar teslimi 2 katlı ve tek katlı prefabrike binalar, çelik konstrüksiyon depo yapısı ve konteyner üretimi ve montajı işi hizmetlerini süresinde başarı ile tamamlamış olup, işbu belge firmanın kendi isteği üzerine tanzim edilmiş ve verilmiştir.

BM MÜHENDİSLİK ve İNŞAAT A.Ş.



3.6 CENGIZ CONSTRUCTION ONE OF THE DAM PROJECT

Contact: ERTAN DEMIRBAS – MANAGER – 90312 468 1175; ertan.demirbas@cengiz.com.tr



Tarih: 15.03.2012

Sayı: GM1303/314

Konu: Cengiz İnşaat İş Deneyim Belgesi (Yüklenici – İş Bitirme)

İşveren	Cengiz İnşaat	
İşyeri Adresi	Filistin Cad. Kader Sok. No:36 GOP / Ankara	
İşin Adı	Palu Şantiyesi Kampı	
	1 Adet Ofis Binası	607,32 m2 135.000,00 TL
	1 Adet Kontrollük Binası	249,25 m2 50.771,22 TL
	1 Adet Mühendis Yatakhane Binası	343,23 m2 83.958,07 TL
	1 Adet Formen Yatakhane Binası	237,86 m2 58.592,22 TL
	1 Adet İşçi Yatakhane	376,59 m2 65.993,89 TL
	1 Adet Mühendis Formen Lokal Binası	100,28 m2 19.783,59 TL
	1 Adet İşveren Çamaşırhane Binası	93,95 m2 20.901,01 TL
	1 Adet Lokal Binası	81,49 m2 17.982,68 TL
	1 Adet Saha WC Konteyneri	1,69 m2 10.620,00 TL
	Toplam	2.091,66 m2 463.602,68 TL
	Bingöl Şantiyesi Kampı	
	1 Adet Ofis Binası	607,32 m2 120.589,59 TL
	1 Adet İdari Ofis Binası	216,55 m2 45.773,62 TL
	1 Adet İdari Yatakhane Binası	257,60 m2 57.518,12 TL
	1 Adet İşçi Yatakhane Binası	327,06 m2 132.206,34 TL
	1 Adet Laboratuvar Binası	117,71 m2 21.495,55 TL
	1 Adet Mühendis Formen Lokal Binası	394,65 m2 163.642,76 TL
	1 Adet Mühendis ve İşçi Yemekhane Binası	355,21 m2 82.201,03 TL
	1 Adet Mühendis Formen Lokal Binası	100,28 m2 19.277,17 TL
	1 Adet İşveren Çamaşırhane Binası	93,95 m2 20.317,92 TL
	Toplam	2.470,33 m2 663.022,10 TL
	Kastamonu-Ilgaz Şantiyesi Kampı	
	1 Adet İdari Ofis Binası	329,54 m2 64.046,17 TL
	1 Adet Mühendis ve Formen Yatakhane	367,66 m2 97.624,53 TL
	1 Adet Laboratuvar Binası	118,59 m2 22.904,28 TL
	1 Adet İşçi Yatakhane Binası	338,12 m2 78.878,95 TL
	1 Adet İşçi Yatakhane Binası	188,56 m2 79.456,15 TL
	1 Adet İşçi WC Duş Binası	119,10 m2 41.893,76 TL
	1 Adet İşçi Yemekhanesi ve Lokal Binası	118,16 m2 32.897,33 TL
	1 Adet Mühendis Formen Lokal Binası	100,28 m2 20.956,00 TL
	1 Adet Ana Yemekhane Binası	399,65 m2 64.042,83 TL
	1 Adet Ofis Binası	161,97 m2 34.839,75 TL
	1 Adet Ofis Konteyneri	21 m2 6.700,00 TL
	1 Adet Ofis Konteyneri	21 m2 6.700,00 TL
	1 Adet Ofis Konteyneri	21 m2 6.700,00 TL
	Toplam	2.304,63 m2 557.639,75 TL

Uygulanan Yapı Tekniği	Taşıyıcı Panel Sistemli Prefabrik Bina ve Çelik Karkaslı Yaşam Konteyneri	
Yüklenici	Prefi Prefabrik Yapı End.Bil.ve Tic.Ltd.Şti.	Istanbul Yolu, 30.km Akıncı Kavşağı, Kat: 4, ANKARA Müh. Sic. No: 27.33.605/7921
İlk Sözleşme Bedeli	1.684.264,53 TL (BirmilyonaltıyüzseksendörtbinikiyüzaltmışdörtTürkLirasıElliüçKuruş)	
Toplam Sözleşme Bedeli	1.684.264,53 TL (BirmilyonaltıyüzseksendörtbinikiyüzaltmışdörtTürkLirasıElliüçKuruş)	
Sözleşme Tarihi	21.01.2012 – 30.03.2012 – 11.05.2012 – 25.05.2012 – 06.06.2012 30.07.2012 – 01.09.2012 – 28.09.2012 – 16.11.2012	
Belge Tutan	1.684.264,53 TL (BirmilyonaltıyüzseksendörtbinikiyüzaltmışdörtTürkLirasıElliüçKuruş)	

Istanbul Karayolu, 30.km Akıncı Kavşağı, Kazan 06980 ANKARA Tel: (312) 815 4979 pbx • Fax: (312) 815 4978
www.prefi.com.tr e-posta:prefi@prefi.com.tr

3.7. UDDA BOYABAT DAM

Contact: KOKSAL ERGITURK – MANAGER – 90212 335 3361; koksale@dogusinsaat.com.tr



Over 1.500.000 USD job finish document is awaiting to be taken after our request.

3.9. CC TURKMALL LIBYAN DIFFERENT BASES

Contact: OZEN YENICERI– MANAGER – +90 216 651 5352 ; info@ccgroupco.com



**İŞ DENEYİM BELGESİ
(YÜKLENİCİ – İŞ BİTİRME)**

Sayı: 2010/002

Tarih:28.04.2010

İŞ SAHİBİ :TURKMALL CC YAPI A.Ş.
İŞİN ADI :2 Adet İki Katlı Ofis Binası 1132,80 m2
1 Adet Yemekhane Binası 702,02 m2
8 Adet WC Duş Kont. 109,52 m2
1 Adet Yalıtımsız Depo 611,79 m2
10 Adet Müh. Yatakhane Kont. 136,90 m2
20 Adet İşçi. Yatakhane Kont. 273,80 m2
Toplam 2 797,31 m2
İŞİN YAPILDIĞI YER :Libya, Oya ve Andalus Şantiyesi
UYGULANAN YAPI TEKNİĞİ :Taşıyıcı Panel Sistemli Prefabrik Bina ve Çelik Karkaslı Yaşam Konteyneri
YÜKLENİCİNİN ADI SOYADI VEYA TİCARET ÜNVANI :PREFI PREFABRİK YAPI END. BİL. VE TİC.LTD. ŞTİ.
İŞ ORTAKLIĞI İSE ORTAKLIK ORANLARI :
İLK SÖZLEŞME BEDELİ : 678.874,91 -TL
TOPLAM SÖZLEŞME BEDELİ : 678.874,91 -TL
SÖZLEŞME TARİHİ : 23.07.2009–15.07.2009–07.08.2009–26.08.2009
SÖZLEŞME DEVREDİLMİŞSE : -----
a-DEVİR TARİHİ : -----
b-DEVİR TARİHİNDEKİ İŞ TUTARI : -----
c-DEVİR TARİHİNDEN SONRAKİ İŞ TUTARI : -----
İŞİN GEÇİCİ KABUL VEYA İSKAN TARİHİ :25.09.2009–27.09.2009–30.09.2009–10.09.2009
BELGE TUTARI : 678.874,91 -TL

İMZA
TURKMALL CC YAPI A.Ş.
Ebulula Merdi Cad. Maya Meridien İş Merkezi
K:14 Akatlar Beşiktaş / İSTANBUL
Tel:0216 851 90 00 - 0212 349 12 00
Fax: 0216 851 98 08
BEŞİKTAŞ V.D. 871 050 8957

Turkmall CC Yapı A.Ş.

Ebulula Merdi Cad. Maya Meridien Office Tower 14. Kat 34335 Akatlar İstanbul / Turkey Phone: (+90212) 349 12 00 Fax: (+90212) 351 45 32

More references on www.prefi.com.tr or can be demanded from yakur@prefi.com.tr

4. A REFERENCE DETAIL ABOUT OUR BUILDING SYSTEM



System Details (Galvanized and Automatic Production Details)

BİNA



www.prefi.com.tr

Mounting Period



How to start



A daily view on Mounting

5. PREFI AS A POWERFULL SUBCONTRACTOR FOR STEEL STRUCTURES



As being a great prefabricated camp buildings builder, Prefi is proud of being your subcontractor.



We have also Great Referances to show as not only being a prefab camp builder; As a Steel Structural Manufacturer



Aktua Kazakhstan 2012

Also



Konya GES Energys Projects



Main Military Activities Center with Two Halls, City of Van near Van Lake, Turkey

Some Referances has to be given from MNG Construction too as Building up Baku-Nahcivan Passenger Terminal



New Housing Project Planning Center-Ankara



After 10 days of Heavy Working New Housing Project Planning Center has been Turn-Key delivered up-Ankara