BENCHMARK
STRUCTURAL COMPANY

ANCHOR BOLTS

Stainless Steel SS 304 | J-Type

COMPANY PROFILE & TECHNICAL SUBMITTAL

STUD BOLT | DOUBLE END STUD | HEXAGON BOLT | ANCHOR BOLT | HEXAGON NUT

HEAD OFFICE
Saudi Arabia, Jeddah, Falastin St., Aljamjom Center
6th Floor, Office 35

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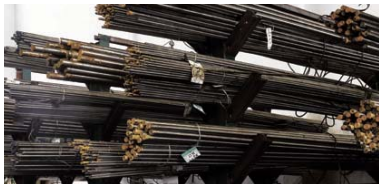


COMPANY PROFILES

JIAXING GOSHEN-One of the most experienced professional manufacturer of fasteners including STUD BOLT, HEADED BOLT & NUT in carbon steel, alloy steel, stainless steel and special materials.

JIAXING GOSHEN was founded in 1998. We have production facilities of 40,000 square meters with an annual production capacity
of 45, 000 tons. We have excellent professional teams which engineers with good experience in commercial, engineering, and management.
Our products are well sold to many countries all over the world, and are widely used in various industries such as oil and gas, offshore drilling platforms, petro-chemical, seawater desalination, nuclear power plant and etc. With our rich experience and relentless efforts for improvements, we have won wide acclaim from our customers both at home and abroad.

ENTERPRISE MISSION

We are strongly committed to producing and marketing the best products and support services available. We believe it is essential not only to provide products of the highest quality, but also to treat every customer with attention, consideration and respect.

QUALITY IS OUR LIFE !

COMPANY HISTORY

Continuous Improvement

1998
Established Ningbo Zhongjiang High Strength Bolts Co.,Ltd

1999
ISO 9001 Approved

2000
New Construction of the factory

2005
Imported automatic hot forming nut machine, start manufacturing nut

2007
CE EN14399, EN15048 Approved by Lloyd's

2008
Qualified as vendor of SAUDI ARAMCO

2011
Qualified as vendor of SK Engineering & Construction

2012
Qualified as vendor of Saipem & Hyundai

2013
Expand manufacturing facility, Annual capacity increase to 45000 Tons.

2014
PED 97/23/EC Approved by Lloyd's

2015
Qualified as vendor of Doosan Engineering & Construction

2016
Qualified as vendor of McDermott

APPLICATION

Our Products are widely used in various industries such as:

- Oil and gas
- Offshore drilling platforms
- Petro-chemical
- Seawater desalination
- Nuclear power plant
- Wind power plant
- Others

PRODUCTION

• Studs

has in-house heat treatment line to produce a wide variety of studs ranging from standard full thread studs 3/8" to 4" up to 12ft lengths in various coatings, 12ft bars are stocked on our shelves, meeting your immediate delivery needs. We process 2000 tons per month for studs requirements.

• Nuts

has cold forming and automatic hot forging machine to produce a wide range of Heavy Hex Nuts from 3/8" to 4". The stock of 2H nuts is available for your immediate delivery needs. We process 1500 tons per month for Nuts requirements.

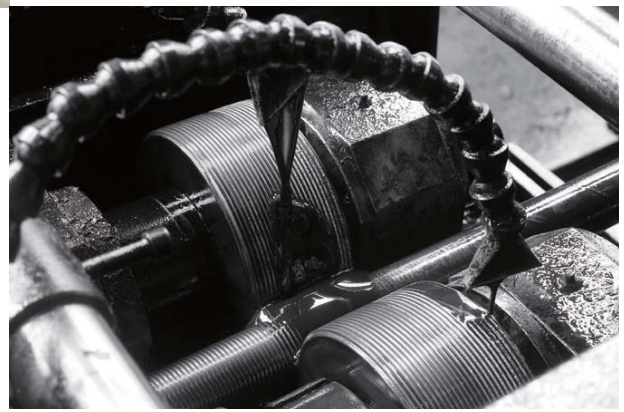
• Headed Bolts

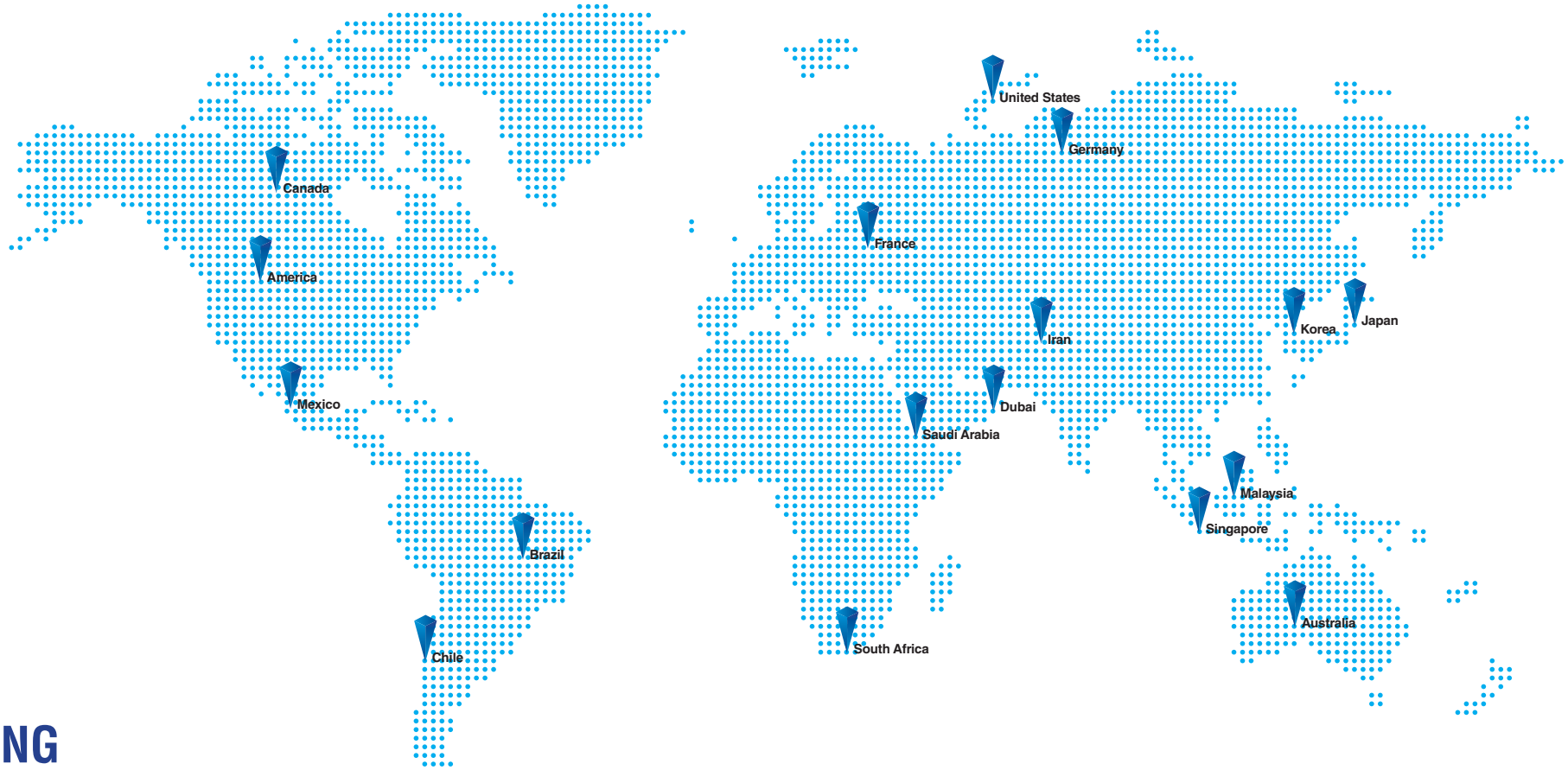
Through our hot forging process and cold forging process we can make a variety of products ranging in size from 1/2" to 2-1/2". We have a comprehensive forging facility that can handle a wide variety of steels. We use our own forming technology that can prevent excess flash in bolts, thus producing a clean bolt directly from the mold. We have full line precision machining capabilities to produce special bolts.

QUALITY CONTROL

has made a large financial investment in the quality department and its measuring needs. 100% of the products are physical and chemical tested, our experienced metallurgical personnel employ advanced testing equipment throughout our operations to ensure all products are fabricated specifically and precisely for intended use.

The Special Alloy products are 100% PMI tested before delivery. These positive attributes allow JIAXING GOSHEN to continue to be a leader in servicing the Fastener Industry.

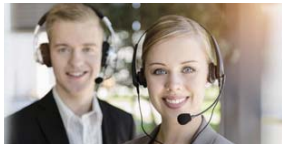




SELLING NETWORK

JIAXING GOSHEN products are widely sold to:

United States / Canada / Mexico / UAE
Saudi Arabia / Kuwait / European
Korea / Singapore / Japan / South Africa
Others



VISION

WORLD BEST FASTENER COMPANY

PRODUCT DISPLAY

STUD BOLT

- MATERIAL: ASTM A193 GR.B7 / B7M / B16 / B8 / B8M / B8MA
  ASTM A320 GR.L7 / L7M / L43
- SIZE: 1/2"~ 4"

DOUBLE END/ TAP END STUD

- MATERIAL: ASTM A193 GR.B7 / B7M / B16 / B8 / B8M / B8MA
  ASTM A320 GR.L7 / L7M / L43
- SIZE: 1/2" ~ 4"

HEAVY HEX BOLT

- MATERIAL: ASTM A193 GR.B7 / B7M / B16 / B8 / B8M / B8MA
  ASTM A320 GR.L7 / L7M / L43
- SIZE: 1/2"~2-1/2"

HEAVY HEX NUT

- MATERIAL: ASTM A194 GR.2H / 2HM / 7M / 4L / 7L /
  8 / 8M / 8MA
- SIZE: 1/2"~4"

PRODUCT DISPLAY

NICKEL ALLOY

- MATERIAL: ASTM F467 / F468 / A453-660 / B446 / INCONEL718
- SIZE: 1/2"~ 4"

COATED BOLT & NUT

- COATING TYPE: Zinc Plating / Hot Dip Galvanizing
  Zinc-Ni / Phosphate / Fluoropolymer-Xylan
  Sermagard-Cermet / Dacromet / Geomet

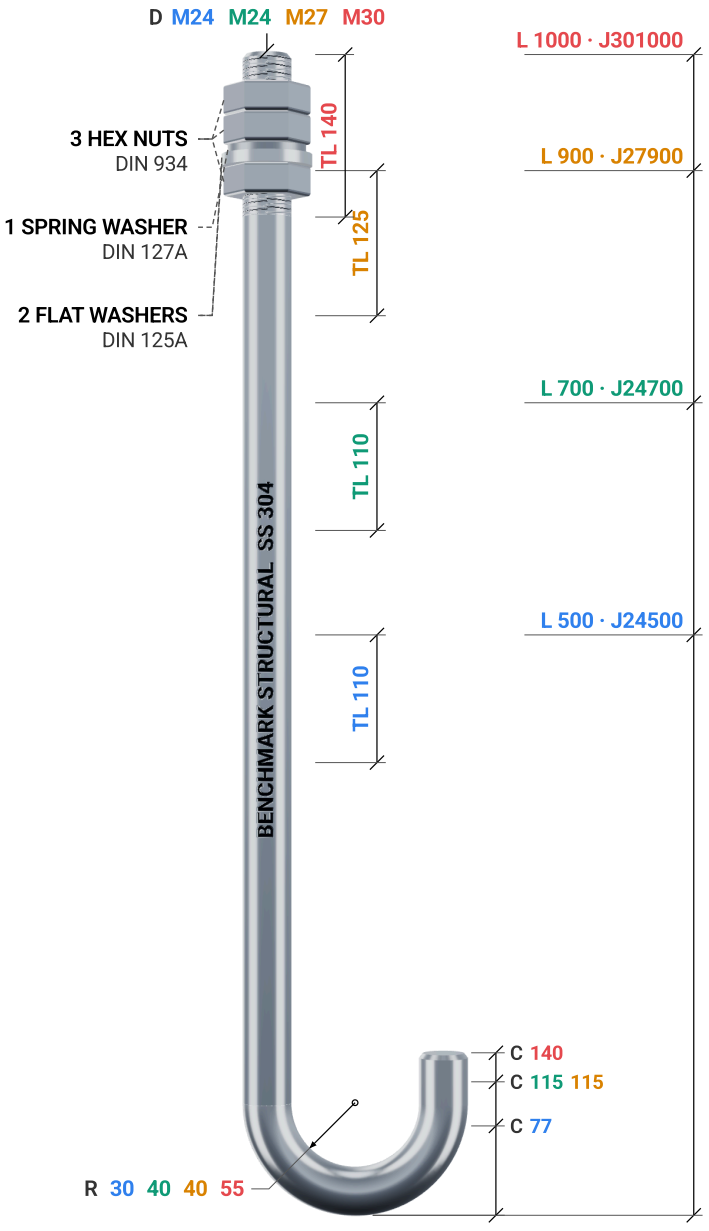
STRUCTURAL BOLT / NUT

- MATERIAL: ASTM A307 / A325 T1 / A490 T1
  EN14399 / EN15048 / ASTM A563
- SIZE: 1/2"~2-1/2"

ANCHOR BOLT / U BOLT

- MATERIAL: ASTM A307 / A36 / F1554
- SIZE: 1/2"~4"

J-TYPE ANCHOR BOLT SS 304 DRAWING



LEGEND (MM)					
DESIGNATION	THREAD SIZE "D"	LENGTH "L"	RADIUS "R"	DIMENSION "C"	THREAD LENGTH "TL"
J24500	M24	500	30	77	110
J24700	M24	700	40	115	110
J27900	M27	900	40	115	125
J301000	M30	1000	55	140	140

شهادة السجل التجاري

شركة بنشمارك ستراكشرال

- الرقم الوطني الموحد: 7017667689
- تاريخ الإصدار: 16/08/2020
- نوع الكيان: شركة ذات مسؤولية محدودة
- صفات الشركة : (شخص واحد)
- حالة السجل: نشط

البيانات الأساسية للسجل التجاري

7017667689

شهادة إشتراك

Membership

This is to certify that نشهد بأن

شركة بنشمارك ستراكشرال

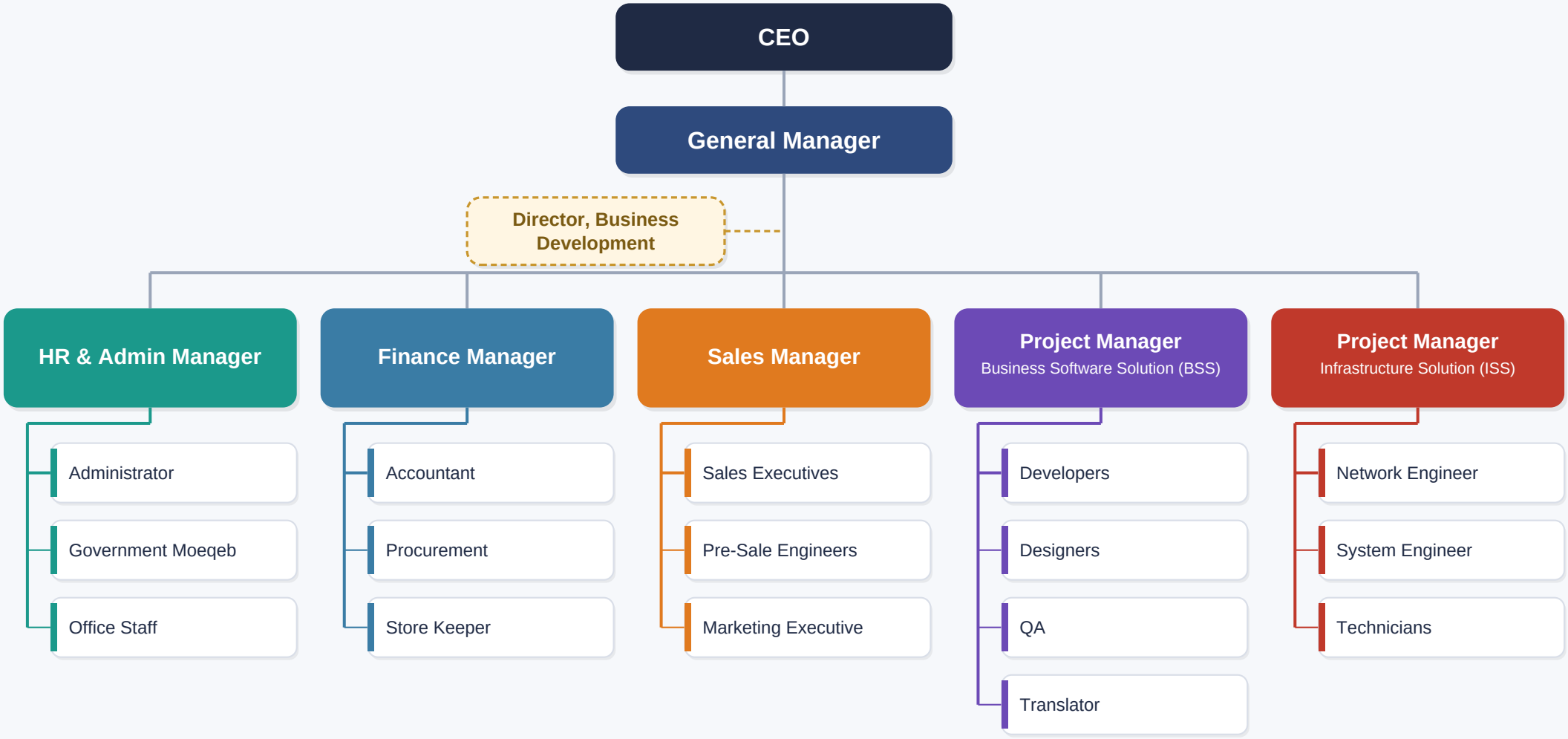
Benchmark Structural Company

Is a member in the chamber عضو في الغرفة التجارية

Certificate Date	19/07/2026 - 05/02/1448	تاريخ طباعة الشهادة
Date of Membership	15/08/2020 - 25/12/1441	تاريخ الاشتراك
Date of Expiry	02/07/2027 - 27/01/1449	تاريخ الانتهاء
Subscription Status	فعال	حالة الاشتراك
NUN	7017667689	رقم المنشأة الموحد
Membership No	367818	رقم الإشتراك
Membership Degree	الرابعة	درجة الإشتراك
Commercial Record/ License	4030387463	الرخصة / السجل التجاري
P. O. Box	8514	صندوق البريد

التوقيع
محمد أحمد العطاس
مدير إدارة شؤون المشتركين

Benchmark Structural Company Organization Chart



CERTIFICATE

QUALITY MANAGEMENT SYSTEM

BENCHMARK STRUCTURAL COMPANY

2724 FALSTIN ST., AL-HAMRA'A DIST., 23321 JEDDAH,
KINGDOM OF SAUDI ARABIA

SCOPE

CONSTRUCTION, REPAIR AND MAINTENANCE OF ROADS, STREETS, SIDEWALKS, ROAD ACCESSORIES, LANDSCAPING, LIGHTING SYSTEMS AND ELECTRICAL WORKS OF MEDIUM AND LOW VOLTAGE AND DESIGN, MANUFACTURE, SALES OF LED STREET LIGHT, FUSE BOX, S.S. ANCHOR BOLT, LIGHTING POLES, DECORATIVE POLES, CONTROL PANELS, CABLES, SOLAR SYSTEM AND SMART SOLUTION PRODUCTS OF STREET LIGHT

This is to certify that the Quality Management System of the above-mentioned company meets the requirement of

ISO 9001:2015

MSE: 651124A Certificate Number	**11 NOV. 2024** Date Of Initial Registration
11 NOV. 2024 Date Of Last Issue	**10 NOV. 2027** Date Of Expiry

Certificate is valid for 3 years (11/11/2024 to 10/11/2027) from the date of Initial registration.
Upon successful completion of surveillance audit a new certificate with an extended validity will be issued.
Rev.00, dt. 11.11.2024

General Manager Of OSS Middel East

EGAC Accredited
QMS Certification
CAB # 011702

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CERTIFICATE

ENVIRONMENTAL MANAGEMENT SYSTEM

BENCHMARK STRUCTURAL COMPANY

2724 FALSTIN ST., AL-HAMRA'A DIST., 23321 JEDDAH,
KINGDOM OF SAUDI ARABIA

SCOPE

CONSTRUCTION, REPAIR AND MAINTENANCE OF ROADS, STREETS, SIDEWALKS, ROAD ACCESSORIES, LANDSCAPING, LIGHTING SYSTEMS AND ELECTRICAL WORKS OF MEDIUM AND LOW VOLTAGE AND DESIGN, MANUFACTURE, SALES OF LED STREET LIGHT, FUSE BOX, S.S. ANCHOR BOLT, LIGHTING POLES, DECORATIVE POLES, CONTROL PANELS, CABLES, SOLAR SYSTEM AND SMART SOLUTION PRODUCTS OF STREET LIGHT

This is to certify that the Environmental Management System of the above mentioned Company meets the requirement of

ISO 14001:2015

MSE: 651124B	**11 NOV. 2024**
Certificate Number	Date Of Initial Registration
11 NOV. 2024	**10 NOV. 2027**
Date Of Last Issue	Date Of Expiry

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General Manager Of OSS Middel East

EMS Certification
CAB # 011702

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CERTIFICATE

OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEM

BENCHMARK STRUCTURAL COMPANY

2724 FALSTIN ST., AL-HAMRA'A DIST., 23321 JEDDAH,
KINGDOM OF SAUDI ARABIA

SCOPE

CONSTRUCTION, REPAIR AND MAINTENANCE OF ROADS, STREETS, SIDEWALKS, ROAD ACCESSORIES, LANDSCAPING, LIGHTING SYSTEMS AND ELECTRICAL WORKS OF MEDIUM AND LOW VOLTAGE AND DESIGN, MANUFACTURE, SALES OF LED STREET LIGHT, FUSE BOX, S.S. ANCHOR BOLT, LIGHTING POLES, DECORATIVE POLES, CONTROL PANELS, CABLES, SOLAR SYSTEM AND SMART SOLUTION PRODUCTS OF STREET LIGHT

This is to certify that the Occupational Health & Safety Management System of the above-mentioned Company meets the requirement of

ISO 45001:2018

MSE: 651124C	**11 NOV. 2024**
Certificate Number	Date Of Initial Registration
11 NOV. 2024	**10 NOV. 2027**
Date Of Last Issue	Date Of Expiry

Certificate is valid for 3 years (11/11/2024 to 10/11/2027) from the date of Initial registration.
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Rev.00, dt. 11.11.2024

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TESTING
CNAS L0599

TEST REPORT

No. : SHIN1911078594ML
Date : Nov 07, 2019

SHIN1911078594ML

CUSTOMER NAME: LIGHTING EXPERTS HOUSE EST

ADDRESS: 4766 ABDULRAZIP ALBITAR ALSAFA 6873 JEDDAH SAUDI ARABIA

Sample Name	:	Stainless steel screw
Product Specification	:	M24*700MM
Material and Mark	:	Stainless steel screw 304

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

****

Test Required	:	Chemical Composition Analysis
SGS Ref. No.	:	SHIN1911077943SC
Date of Receipt	:	Nov 05, 2019
Testing Start Date	:	Nov 05, 2019
Testing End Date	:	Nov 07, 2019
Test result(s)	:	For further details, please refer to the following page(s) (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical
Service (Shanghai)Co., Ltd.

Kelly Shi
Authorized signatory

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TEST REPORT

No. : SHIN1911078594ML
Date : Nov 07, 2019

Chemical Composition Analysis:

Test Method: ASTM E1086-14 (OES)

Element	C	Si	Mn	P	S	Cr	Ni	Con.
Req.,%	≤0.08	≤1.00	≤2.00	≤0.045	≤0.030	18.00~20.00	8.00~11.00	-
Result ,%	0.05	0.39	1.06	0.036	0.009	18.29	8.02	Pass

Note: The results comply with the requirement of ASTM A276/A276M-17 type 304.

Sample photo

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Member of the SGS Group (SGS SA)

TEST REPORT

No. : SHIN1911078592ML
Date : Nov 07, 2019

SHIN1911078592ML

CUSTOMER NAME: LIGHTING EXPERTS HOUSE EST

ADDRESS: 4766 ABDULRAZIQ ALBITAR ALSAFA 6873 JEDDAH SAUDI ARABIA

Sample Name	:	Stainless steel screw
Product Specification	:	M27*900MM
Material and Mark	:	Stainless steel screw 304

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

****

Test Required	:	Chemical Composition Analysis
SGS Ref. No.	:	SHIN1911077940SC
Date of Receipt	:	Nov 05, 2019
Testing Start Date	:	Nov 05, 2019
Testing End Date	:	Nov 07, 2019
Test result(s)	:	For further details, please refer to the following page(s) (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical Service (Shanghai)Co., Ltd.

Kelly Shi
Authorized signatory

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TEST REPORT

No. : SHIN1911078592ML
Date : Nov 07, 2019

Chemical Composition Analysis:

Test Method: ASTM E1086-14 (OES)

Element	C	Si	Mn	P	S	Cr	Ni	Con.
Req.,%	≤0.08	≤1.00	≤2.00	≤0.045	≤0.030	18.00~20.00	8.00~11.00	-
Result ,%	0.05	0.36	1.02	0.034	0.013	18.24	8.01	Pass

Note: The results comply with the requirement of ASTM A276/A276M-17 type 304.

Sample photo

******** End of report********

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国际互认
检测
TESTING
CNAS L0599

TEST REPORT

No. : SHIN1911078591ML
Date : Nov 07, 2019

SHIN1911078591ML

CUSTOMER NAME: LIGHTING EXPERTS HOUSE EST

ADDRESS: 4766 ABDULRAZIP ALBITAR ALSAFA 6873 JEDDAH SAUDI ARABIA

Sample Name	:	Stainless steel screw
Product Specification	:	M30*1000MM
Material and Mark	:	Stainless steel screw 304

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

****

Test Required	:	Chemical Composition Analysis
SGS Ref. No.	:	SHIN1911077938SC
Date of Receipt	:	Nov 05, 2019
Testing Start Date	:	Nov 05, 2019
Testing End Date	:	Nov 07, 2019
Test result(s)	:	For further details, please refer to the following page(s) (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical
Service (Shanghai)Co., Ltd.

Kelly Shi
Authorized signatory

检验检测专用章
Inspection & Testing Services

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Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com
No.69, Block 1159, East Kang Qiao Road, Pudong District, Shanghai, China 201319 t (86-21) 61196300 f (86-21) 68183122/68183920 www.sgsgroup.com.cn
中国·上海·浦东康桥东路1159弄69号 邮编: 201319 t (86-21) 61196300 f (86-21) 68183122/68183920 e sgs.china@sgs.com

TEST REPORT

No. : SHIN1911078591ML
Date : Nov 07, 2019

Chemical Composition Analysis:

Test Method: ASTM E1086-14 (OES)

Element	C	Si	Mn	P	S	Cr	Ni	Con.
Req.,%	≤0.08	≤1.00	≤2.00	≤0.045	≤0.030	18.00~20.00	8.00~11.00	-
Result ,%	0.04	0.26	1.04	0.027	0.009	18.23	8.03	Pass

Note: The results comply with the requirement of ASTM A276/A276M-17 type 304.

Sample photo

******** End of report********

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中国·上海·浦东康桥东路1159弄69号 邮编: 201319 t (86-21) 61196300 f (86-21) 68183122/68183920 e sgs.china@sgs.com
Member of the SGS Group (SGS SA)

AL HOTY - STANGER

الحوطى ALHOTY ستانجر STANGER ®

LIGHTING EXPERTS HOUSE ESTABLISHMENT

Jeddah - Saudi Arabia

POSITIVE MATERIAL IDENTIFICATION

Report No.: JM-19-280
Report Date: 22 OCT. 2019
Test Date: 22 OCT. 2019
Received Date : 22 OCT. 2019

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:

Sampled By	:	LIGHTING EXPERTS HOUSE ESTABLISHMENT
Sample Description	:	NUT 40mm OD ,24mm ID, 8mm THICKNESS
Sample Identification	:	1
Sample Condition	:	Good
Material Specification	:	304

B. Test Method:

- *Positive Material Identification using Thermo Fisher Scientific-PMI-XRF Machine*

C. Test Results:

Elements			304	Obtained Values
Chromium	(Cr)	%	*18.00 - 20.00*	18.540
Silicon	(Si)	%	*1.00(Max.)*	0.460
Manganese	(Mn)	%	*2.00 (Max.)*	1.021
Nickel	(Ni)	%	*8.00 - 12.00*	8.130
Copper	(Cu)	%	*Not Specified*	0.730

Remarks : The above Positive Material Identification Result indicates Stainless Steel Sample conforms to the requirements of 304 Material.

Tested By :

RENJITH R.
ASNT LEVEL II
Al Hoty Stanger Ltd. Co.

AL HOTY-STANGER LTD. CO. Independent Laboratories & Materials Testing — قسم تحليل المعادن — C.R. 4030030726 — Met. & NDT Dept. Jeddah

Noted By :

ARMAN AHMED
NDT SUPERVISOR
For Al Hoty Stanger Ltd. Co.

This report relates only to the sample tested and shall only be reproduced in full with a written approval of AHSL testing laboratory.

F-5

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:

Sampled By	:	LIGHTING EXPERTS HOUSE ESTABLISHMENT
Sample Description	:	26 mm ANCHOR BOLT
Sample Identification	:	2
Sample Condition	:	Good
Material Specification	:	304

B. Test Method:

- *Positive Material Identification using Thermo Fisher Scientific-PMI-XRF Machine*

C. Test Results:

Elements			304	Obtained Values
Chromium	(Cr)	%	*18.00 - 20.00*	18.371
Silicon	(Si)	%	*1.00(Max.)*	0.540
Manganese	(Mn)	%	*2.00 (Max.)*	0.951
Nickel	(Ni)	%	*8.00 - 10.50*	8.069
Copper	(Cu)	%	*Not Specified*	0.690

Remarks : The above Positive Material Identification Result indicates Stainless Steel Sample conforms to the requirements of 304 Material.

Tested By :

RENJITH R.
ASNT LEVEL II
Al Hoty Stanger Ltd. Co.

Noted By :

ARMAN AHMED
NDT SUPERVISOR
For Al Hoty Stanger Ltd. Co.

This report relates only to the sample tested and shall only be reproduced in full with a written approval of AHSL testing laboratory.

F-5

AL HOTY - STANGER	LIGHTING EXPERTS HOUSE ESTABLISHMENT	Report No.: JM-19-280
الحوطى ALHOTY ستانجر STANGER ®	Jeddah - Saudi Arabia	Report Date: 22 OCT. 2019
		Test Date: 22 OCT. 2019
	POSITIVE MATERIAL IDENTIFICATION	Received Date : 22 OCT. 2019
		Page No.: 3 of 4

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:

Sampled By	:	LIGHTING EXPERTS HOUSE ESTABLISHMENT
Sample Description	:	WASHER 50mm OD ,28mm ID, 4mm THICKNESS
Sample Identification	:	3
Sample Condition	:	Good
Material Specification	:	304

B. Test Method:

- *Positive Material Identification using Thermo Fisher Scientific-PMI-XRF Machine*

C. Test Results:

Elements			304	Obtained Values
Chromium	(Cr)	%	*18.00 - 20.00*	19.070
Silicon	(Si)	%	*1.00(Max.)*	0.870
Manganese	(Mn)	%	*2.00 (Max.)*	1.19
Nickel	(Ni)	%	*8.00 - 12.00*	8.530
Copper	(Cu)	%	*Not Specified*	0.320

Remarks : The above Positive Material Identification Result indicates Stainless Steel Sample conforms to the requirements of 304 Material.

Tested By :

RENJITH R.
ASNT LEVEL II
Al Hoty Stanger Ltd. Co.

شركة الحوطى ستانجر المحدودة AL HOTY-STANGER LTD. CO. C.R. 4030039726 Met. & NDT Dept. Jeddah Independent Laboratories & Materials Testing

Noted By :

ARMAN AHMED
NDT SUPERVISOR
For Al Hoty Stanger Ltd. Co.

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F-5

AL HOTY - STANGER	LIGHTING EXPERTS HOUSE ESTABLISHMENT	Report No.: JM-19-280
الحوطى ALHOTY ستانجر STANGER ®	Jeddah - Saudi Arabia	Report Date: 22 OCT. 2019
		Test Date: 22 OCT. 2019
	POSITIVE MATERIAL IDENTIFICATION	Received Date : 22 OCT. 2019
		Page No.: 4 of 4

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:

Sampled By	:	LIGHTING EXPERTS HOUSE ESTABLISHMENT
Sample Description	:	SPRING WASHER 5mm THICKNESS
Sample Identification	:	4
Sample Condition	:	Good
Material Specification	:	304

B. Test Method:

- *Positive Material Identification using Thermo Fisher Scientific-PMI-XRF Machine*

C. Test Results:

Elements			304	Obtained Values
Chromium	(Cr)	%	*18.00 - 20.00*	18.980
Silicon	(Si)	%	*1.00(Max.)*	0.841
Manganese	(Mn)	%	*2.00 (Max.)*	0.853
Nickel	(Ni)	%	*8.00 - 10.50*	9.019
Copper	(Cu)	%	*Not Specified*	0.510

Remarks : The above Positive Material Identification Result indicates Stainless Steel Sample conforms to the requirements of 304 Material.

Tested By :

RENJITH R.
ASNT LEVEL II
Al Hoty Stanger Ltd. Co.

AL HOTY-STANGER LTD.CO. C.R. 4030039726 Met. & NDT Dept. Jeddah — Independent Laboratories & Materials Testing

Noted By :

ARMAN AHMED
NDT SUPERVISOR
For Al Hoty Stanger Ltd. Co.

This report relates only to the sample tested and shall only be reproduced in full with a written approval of AHSL testing laboratory.

F-5

مختبر الحلول والتعدين
SOLUTIONS AND MINING LABORATORY

Report of Chemical Analysis of Analysis of Austenitic Stainless Steel by Spark Atomic Emission Spectrometry ASTM E1086

Client	Manarat Al Mutakamila Co. Ltd.	**Date Received**	01/11/2020
Project	Asphalting Side Walks, Lighting of RioadsDists. Of Easting North, Jeddah	**Date Tested**	05/11/2020
Location	Al Waffa Plot	**Report Date**	05/11/2020
Test Method	**ASTM E1086**	**Report No.**	01
Job Order No.	JO 18 IR 0997	**Lab No.**	SML-L-002

Sample Condition	SATISFACTORY	**Environment of Test**	**Temp. ^{0}C**	23
			RH %	55

Sample Description: -			
Material Description	**Anchor Bolt Stainless Steel**	**Sampling Date**	01/11/2020
Brand/Source		**Grade**	
Supplier		**Batch/Packing No.**	

Name of Elements	Symbol	Test Result (% Average)	ASTM A240 GRADE 304	Name of Elements	Symbol	Test Result (% Average)	ASTM A240 GRADE 304
Carbon	C	**0.051**	0.07 MAX	Tungsten	W	**0.038**	...
Silicon	Si	**0.53**	0.75 MAX.	Lead	Pb	**<0.0002**	...
Manganese	Mn	**1.20**	2.00 MAX	Tin	Sn	**0.019**	...
Phosphorus	P	**0.025**	0.045 MAX.	Arsenic	As	**0.024**	..
Sulfer	S	**0.026**	0.030 MAX.	Calcium	Ca	**0.0007**	...
Chromium	Cr	**18.29**	17.5 - 19.5	Antimony	Sb	**<0.0004**	...
Molybdenum	Mo	**0.45**	...	Boron	B	**0.0005**	...
Nickel	Ni	**8.02**	8 - 10	Nitrogen	N	**0.061**	*0.10(MAX)*
Aluminium	Al	**0.010**	...	Iron	Fe	**70.3**	...
Copper	Cu	**0.69**	...	Cobalt	Co	**0.20**	...
Niobium	Nb	**0.006**	...	Vanadium	V	**0.071**	...
Titanium	Ti	**0.005**	...	Cerium	Ce	...	...
Zirconium	Zr	...	...	Bismuth	Bi	...	...
Silver	Ag	...	...	Zinc	Zn	...	..

Remarks	SAMPLE CONFORMS TO STANDARD SPECIFICATIONS S.S G 304

Tested By:

مختبر الحلول والتعدين
SOLUTIONS AND MINING LABORATORY
س.ت: 4030282606

Checked By:

أمانة جدة | Louis Berger | Al Gharmool

Document Submittal

Project Name:	**Asphalting, Lighting & Sidewalk Roads in North districts Jeddah**		
Contractor:	**Al Gharmool Co**	**LB Project ID:**	R4-19002
Contract No.:	**19/5/001/0601/06/00/4**	**Contractor Ref #:**	DT_19 Rev 001)
Location:	**Jeddah**	**Date:**	16-Oct-19

Please check appropriate box:

☐ Letter	☐ Technical Report	☐ Drawings
☐ Technical Submittal	☐ GIS or CAD	☐ Shop Drawing
☐ Bill of Quantities	☐ Job Order	☐ Reports
☐ Procedure or Methodology	☐ Engineering Calculation	☐ Test Reports
☐ PM Plan	☐ Schedule	☐ Permissions
☑ Product Data	☐ As Built	☐ Request for Information
☐ Pre-qualification	☐ Certificates	☐ Manuals
☐ Material Sample	☐ Job Order Completion	☐ Others (please specify)

Purpose: ☐ For Information ☑ For Review & Approval ☐ As Requested

Subject: **PRODUCT DATA LEXOUSE ANCHOR BOLT**

Document Description:

SR. No.	Document No.	Job Order # / BoQ #	Document Name	Rev.	Hard Copy	Soft Copy
1	DT_19Rev 001)		PRODUCT DATA LEXOUSE ANCHOR BOLT		✓	✓

LB Review & Approval Status
- ☑ **A** - Approved (Work may proceed)
- ☐ **B** - Approved as Noted (Work may proceed subject to Incorporation of Comments)
- ☐ **C** - Revise and Resubmit (Work may not proceed)
- ☐ **D** – Rejected ☐ **E** - For Information

Discipline / GIS Review Status
QA/QC
Name: M Essa
Sign:
Date: 24-10-2019

Project Engineer Review & Approval Status
Name: JAMES ESTEBAN
Sign:
Date:

Comments:

Contractor Project Manager & Stamp
Name:
Sign:
شركة الغرمول للتجارة والمقاولات ش.م.ب ١٣٠٥٢ إدارة المشاريع AL-GHARMOOL TRADING & CONT. CO. LTD.

LB Document Control Stamp
RECEIVED مشاريع أمانة جدة
16 OCT 2019
Received by: Jeddah Municipality Projects
Louis Berger

LB Project Director
Name: M. HALL
Sign: M. Hall
Date: 24/10/19

WAQAS
28/10

12233

أمانة جدة

Louis Berger

gac جاك

General Agencies & Contracting

Document Submittal

Project Name:	Asphalt Paving & Lightning the streets of North Jeddah		
Contractor:	General Agencies & Contracting Co. (GAC)	**LB Project ID:**	R4-20001
Contract No.:	001/0601/06/00/04	**Contractor Ref #:**	DT-38
Location:	General	**Date:**	04-Nov-20

Please check appropriate box:

☐ Letter	☐ Technical Report	☐ Drawings
☐ Technical Submittal	☐ GIS or CAD	☐ Shop Drawing
☐ Bill of Quantities	☐ Job Order	☐ Reports
☐ Procedure or Methodology	☐ Engineering Calculation	☐ Test Reports
☐ PM Plan	☐ Schedule	☐ Permissions
☐ Product Data	☐ As Built	☐ Request for Information
☐ Pre-qualification	☐ Certificates	☐ Manuals
☐ Material Sample	☐ Job Order Completion	☐ Others (please specify)

Purpose: ☐ For Information ☐ For Review & Approval ☐ As Requested

Subject: Check Pre-Qualtion of Lighting Experts House for ~~Guse~~ Anchor bolt ~~Box~~ Supply .

Document Description:

SR. No.	Document No.	Job Order # / BoQ #	Document Name	Rev.	Hard Copy	Soft Copy
1			Lighting Experts House Co		1	1

LB Review & Approval Status

- ☐ **A** - Approved (Work may proceed)
- ☑ **B** - Approved as Noted (Work may proceed subject to Incorporation of Comments)
- ☐ **C** - Revise and Resubmit (Work may not proceed)
- ☐ **D** – Rejected ☐ **E** - For Information

Discipline / GIS Review Status

Name:
Sign:
Date:

Project Engineer Review & Approval Status

Name: Ayesh Mahmoud
Sign:
Date: 5-11-20

Comments:

Send to amana for final approve

Contractor Project Manager & Stamp

Name:
Sign:

LB Document Control Stamp

RECEIVED
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04 NOV 2020
Jeddah Municipality Projects
Received by: Louis Berger

LB Project Director

Name: Walid Mahmoud.
Sign:
Date: 5/11/2020.

5/11/20 58000

أمانة جدة

Louis Berger

SUPPLIERS PRE-QUALIFICATION SUBMITTAL REVIEW FORM

Discipline		Contractor :	GAC		
BT-Bridges & Tunnel		Contract No:	001/0601/06/00/04	Project No.	R4-20001
H-Hydraulics		Project:	Asphalt Paving & Lighting the streets of North Jeddah		
RH-Road & Highways		Submittal No:	DT-38	Status:	Approved as noted
BF- Building & Facilities		Please see below LB comments. If in red color, contractor must rectify all necessary items in the revised/next submission for final review. *These documents have been reviewed for general conformance with the contract. Such review does not relieve the contractor of his responsibilities under the authorized terms and condition of the contract.*			
ME-Mechanical & Electrical	X				
LG-Landscape & Gardens					

No.	Item Description	LB Comments	Contractor Response
1	Company Profile	LEXOUSE (Lighting Expert House Co.)	
2	List of Materials to be Supplied	Anchor Bolt.	
3	Organizational Chart	Provide & Accepted	
4	Commercial Documents/Government Registrations	Provide & Accepted	
4.1	Company Registration	Provide & Accepted	
4.2	Industrial License	Provide & Accepted	
4.3	Zakat Certificate	Provide & Accepted	
4.4	Chamber of Commerce Certificate	Provide & Accepted	
4.5	GOSI	Provide & Accepted	
5	ISO or other Quality Certifications: 9001-2008, 14001	Provide & Accepted	
6	SASO Certification	Not Provide	
7	List of Machineries/Equipment (supporting with valid Third-Party Calibration Certificates)	Provide & Accepted	
8	Vendor Previous Approvals	Provide & Accepted	
9	Completed Project References	Provide and accepted	
10	Others (As deemed necessary)		

Remarks:
1. This is only pre-qualification of contractor proposed supplier for anchor bolts for pole. Contractor should submit specific item reference to BOQ and test certificates.

Checked/Reviewed By:	Ahmed Safy	Mohammed Eisa		مدير الإدارة - أمانة جدة
Title:	Lighting Engineer	QA/QC Engineer	Project Engineer	الاسم :
Signature:				التوقيع:
Date:				التاريخ:

أمانة جدة | Louis Berger

Work Inspection Request

Work Inspection Request should be submitted - at least - 24 hours prior to inspection

Project Name:	*ASPHALTING, SIDE WALKS, LIGHTING OF ROADS & STREETS DISTRICTS EASTING NORTH OF JEDDAH - PHASE 1.*		
Contractor:	MANARAT AL-MUTAKAMILA Co. Ltd.	**LB Project ID:**	R4 - 19007
Contract No.:	001/7500/15/00/4	**Contractor Ref #:**	JO 18 / IR 0997
Location:	AL WAFFA PLOT	**Inspection Date:**	01-Nov-20
Attachments		**Inspection Time**	9:00 AM

☐ Drawing	☐ Specification	☐ BoQ	☐ Job Order	☐ Calculation sheet	☐ Others
Attachment Ref #:					

Inspection Request Description:

TAKE SAMPLE OF ANCHOR BOLT STAINLESS STEEL 304 FOR TEST (THIRD PARTY LAB.)

RECEIVED
مشاريع امانة جدة
LB Document Control Stamp
31 OCT 2020
Jeddah Municipality Projects
Louis Berger

I certify that the above items have been checked and found conforming to specified requirements

Requested By: (Contractor's Rep./QC Engineer) — Sign & Stamp — Date: 31-Oct-20

☐ Inspection to be conducted by			☐ HSE
☐ Roads	☑ Electrical/Lighting	☐ Facilities	■ QA/QC
☐ Bridges/Tunnels	☐ Gardens	☐ Mechanical	☐ Survey

LB Inspection Result

- ☐ A - Approved – work may proceed
- ☑ B - Approved as noted – work may proceed subject to incorporation of comments
- ☐ C - Not Approved
- ☐ D – Other
- ☐ E - Rejected (NCR No._____) Please see attached NCR
- ☐ NR - Work Not Ready for Inspection

LB Site Inspector Remarks:	**LB Site Inspector** Name: Signature: Date & Time:
LB Surveyor Remarks:	**LB Surveyor** Name: Signature: Date & Time:
LB QA/QC Inspector: Anchor bolt sample taken to 3rd party Lab.; Final Approval subject to Test Result Report.	**LB QA/QC Inspector** Name: Signature: Date & Time:

General Comments:

LB Sr. Construction / QC Engineer: MESSA 2020	**LB Document Control Reference #**	**Contractor Representative:**
Name: Signature: Date: 4/11	057505	Received By: Signature: Date: 5/11

أمانة جدة | Louis Berger

Work Inspection Request

Work Inspection Request should be submitted - at least - 24 hours prior to inspection

Project Name:	*ASPHALTING, SIDE WALKS, LIGHTING OF ROADS & STREETS DISTRICTS EASTING NORTH OF JEDDAH - PHASE 1.*		
Contractor:	MANARAT AL-MUTAKAMILA Co. Ltd.	**LB Project ID:**	R4 - 19007
Contract No.:	001/7500/15/00/4	**Contractor Ref #:**	JO 18 / IR 0997
Location:	AL WAFFA PLOT.	**Inspection Date:**	19-Nov-20
Attachments		**Inspection Time**	9:00 AM
☐ Drawing	☐ Specification ☐ BoQ ☐ Job Order	☐ Calculation sheet	☐ Others
Attachment Ref #:			

Inspection Request Description:

ANCHOR BOLTS STAINLESS STEEL 304 TEST RESULT

RECEIVED
مشاريع امانة جدة
LB Document Control Stamp
18 NOV 2020
Municipality Projects
Louis Berger

I certify that the above items have been checked and found conforming to specified requirements.

Requested By: (Contractor's Rep./QC Engineer) — Sign & Stamp — Date: 18-Nov-20

☐ **Inspection to be conducted by**			☐ **HSE**
☐ **Roads**	☐ **Electrical/Lighting**	☐ **Facilities**	☐ **QA/QC**
☐ **Bridges/Tunnels**	☐ **Gardens**	☐ **Mechanical**	☐ **Survey**

LB Inspection Result

- ☑ **A -** Approved – work may proceed
- ☐ **B -** Approved as noted – work may proceed subject to incorporation of comments
- ☐ **C -** Not Approved
- ☐ **D** – Other
- ☐ **E -** Rejected (NCR No._____) Please see attached NCR
- ☐ **NR -** Work Not Ready for Inspection

LB Site Inspector Remarks:	**LB Site Inspector** Name: Signature: Date & Time:
LB Surveyor Remarks:	**LB Surveyor** Name: Signature: Date & Time:
LB QA/QC Inspector: Result Found satisfactory as per Attached Test Result Report.	**LB QA/QC Inspector** Name: Nabil Signature: Date & Time: 19/11/2020
General Comments:	

LB Sr. Construction / QC Engineer: Name: Mesa Signature: Date: 19/11/2020	**LB Document Control Reference #** - 060021	**Contractor Representative:** Received By: Signature: Date: 22-11

الرقم : AK/MA/ewm-11
التاريخ : ١٩ / ٠٣ / ١٤٣٥ هـ
الموافق : ٢٠ / ٠١ / ٢٠١٤ م

السادة / مؤسسة عصام الكبيدي المحترمين
السلام عليكم ورحمة الله وبركاته ،،،
الموضوع : تعميد بتوريد مواد .

بالإشارة إلى الموضوع أعلاه وإلى الأيميل المرسل بتاريخ ٢٠١٣/١٢/٢٥ ، عليه فإن خطابنا هذا تعميد لكم بتوريد الآتي : -

م	وصف البند	الوحدة	الكمية	سعر الوحدة	الإجمالي
٢	انكر بولت مقاس ٢٤ × ٧٠٠ مع عدد (٣) صامولة ، وعدد (٣) وردة (استالس ستيل)	عدد	٣٠٠٠		
٣	انكر بولت مقاس ٢٧ × ٩٠٠ مع عدد (٣) صامولة ، وعدد (٣) وردة (استالس ستيل)	عدد	١٠٠٠		
			الإجمالي العام		٣١٨,٠٠٠
((فقط ثلاثمائة وثمانية عشر ألف ريال لا غير))					

التوريـــــــد : خلال ٤٥ يوما
طريقة الدفع : يتم الاتفاق عليها لاحقا .
التسليـــــم : مستودعاتنا بجدة .

شاكرين لكم حسن تعاونكم ،،،
وتفضلوا بقبول وافر التحية والاحترام ،،،
مدير قسم كهرباء الطرق
المهندس / محمد أحمد العابد

Saudi Road Company
Trading – Industry - Contracting

SAR
سار

شركة سعـــودي رود
تجـــارة ــ صنـــاعة ــ مـقـاولات

طلب توريد

التاريخ:١٤٤١/٠٦/١٧هـ

السادة / بيت خبراء الإضاءة المحترمين

السلام عليكم ورحمة الله وبركاته ،،

بالاشارة إلى أعمال مشروع سفلتة وأرصفة وإنارة شرق جدة ، نأمل توريد المواد الآتى بيانها :

م	البنـــــد	الكمية(عدد)	القيمة(ريال)
١	مسامير تثبيت لأعمدة الإنارة ارتفاع ١٢متر- استانلس استيل ٣٠٤ (٩٠٠*٢٧) مع عدد٣ صامولة -٢وردة عادي -١وردة سوستة	١٠٠٠	
	Anchor Bolt J27900 Stainless Steel /Grade304 With 3 Hex Nuts ,2 Plain Washers and 1 Spring Washer		
	مطابق لمواصفات مشاريع أمانة جدة - ASTM A276		

ملحوظة :

- المسامير مطابقة لمواصفات أمانة جدة وللمواصفة ASTM A276 .
- فى حالة عدم مطابقة المواصفات أو وجود ما يعيب المواد الموردة يلتزم المورد بتحمل كافة تكاليف ما يترتب على ذلك .

ولكم جزيل الشكر ،،،

شركة سعودي رود

Saudi Road Company
Trading – Industry - Contracting

SAR
سار

شركة سعـــودي رود
تجـــارة ــ صنـــاعة ــ مـقـاولات

طلب توريد(٢)

التاريخ:١٤٤١/٠٧/٠٢هـ

السادة / بيت خبراء الإضاءة المحترمين

السلام عليكم ورحمة الله وبركاته ،،

بالاشارة إلى أعمال مشروع سفلتة وأرصفة وإنارة شرق جدة ، نأمل توريد المواد الآتى بيانها :

م	البنـــد	الكمية(عدد)	القيمة(ريال)
١	مسامير تثبيت لأعمدة الإنارة ارتفاع ١٢متر- استانلس استيل ٣٠٤ (٩٠٠*٢٧) مع عدد٣ صامولة -٢وردة عادي -١وردة سوستة	١٠٠٠	
	Anchor Bolt J27900 Stainless Steel /Grade304 With 3 Hex Nuts ,2 Plain Washers and 1 Spring Washer		
	مطابق لمواصفات مشاريع أمانة جدة - ASTM A276		

ملحوظة :

- المسامير مطابقة لمواصفات أمانة جدة وللمواصفة ASTM A276 .
- فى حالة عدم مطابقة المواصفات أو وجود ما يعيب المواد الموردة يلتزم المورد بتحمل كافة تكاليف ما يترتب على ذلك .

ولكم جزيل الشكر ،،،

شركة سعودي رود

ewm

TO	:	Lighting Experts House				
E-MAIL	:	esam@lexouse.com				
ATTN.	:	ENG/ Esam Al-kabaidi				
FROM	:	HASSAN SHOBOKSHI, MANAGING DIRECTOR				
PAGE	:	1 of 1	Ref. No:	LP/E/200372	DATE:	24/11/2020

Subject: Order Confirmation

We refer to your offer ref. # 187 dated : 22/11/2020 addressed to our Division Manager regarding Materials, we have pleasure in confirming our order for the same:

No.	Description	A/U	Qty.	Rate	Amount
1	Anchor Bolt J24700 Stainless Steel /Grade304 With 3 Hex Nuts ,2 Plain Washers and 1 Spring Washer	EA	250		
2	nchor Bolt J27900 Stainless Steel /Grade304 With 3 Hex Nuts ,2 Plain Washers and 1 Spring Washer	EA	250		
				Net Total	
				15% VAT	
				Total after VAT	

PRICES : SAR. 42,550.00
DELIVERY : Immediately
Location : JEDDAH
PAYMENT : 100 % CASH UPON PARTIAL DELIVERY.

OUR ORDER NO LP/E/200372 IS REGISTERED FOR OUR ABOVE REQUIREMENT AND WILL BE FORMALISED AFTER RECEIPT OF YOUR ORDER CONFIRMATION (BY FAX/E-MAIL) WITH DELIVERY DATE, ETC. PLEASE EXPEDITE.

Thanks and best regards,

HASSAN SHOBOKSHI
MANAGING DIRECTOR