



مؤسسة شيخة بغلف التجارية



المقدمة

Intro



مؤسسة شيخة بغلف التجارية

Since Baghlaf's founding 16 years ago, its employees have exhibited a remarkable ability to do what others said couldn't be done.

Ranked among the strongest Steel Producers and Resellers in the Gulf Region.

Baghlaf Steel began in 1992 and since its establishment at the growth has been nothing short of miraculous.

Today, the company is active in more than 30 countries worldwide from the Gulf Region to the Far East - Europe and South America with an operational excellent sales talented workforce spread all over the world .

Baghlaf Steel supports her global customers by identifying and developing opportunities in key end markets all over the world.

Baghlaf's principal corporate office and headquarter are located and centralized In Jeddah, Saudi Arabia with their major industrial operations situated in various locations spread all over the Kingdom.

Baghlaf's International presence continues to grow rapidly.



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حديد تسليح

Rebar Steel





حديد تسليح

منتج حديد التسليح
الرمز الجمركي
٧٢١٤٣٠٠٠

Rebar Steel
HS code
72143000



حديد تسليح

Rebar Steel



STRAIGHTEN REBAR 60

DESCRIPTION

Metals Long Products Straighten Rebar

TYPICAL PROPERTY VALUES

Revision

PROPERTIES	TYPICAL VALUES	UNITS	TEST METHODS
SIZE			
Size Range	6 – 16	mm	ASTM A615

APPLICATIONS

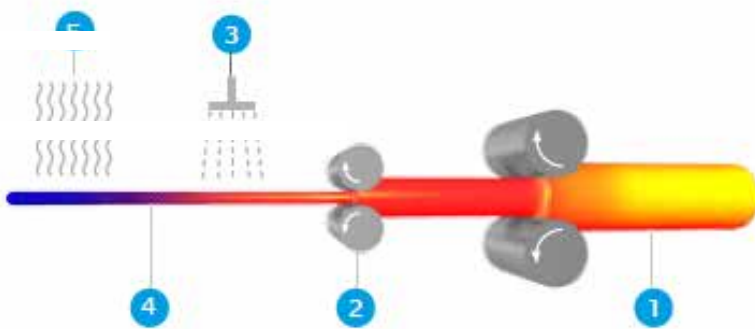
- CONCRETE REINFORCEMENT
- METAL DOWNSTREAM INDUSTRIALS
- CUT AND BEND
- EPOXY COATING

CHARACTERISTICS

High Strength and Ductility

THE QUENCHING PROCESS

steel rebars are produced through a bar quenching process, where the properties are attained by regulating the microstructure of the steel giving better rebar ductility and good weldability.



المواصفات الميكانيكية لتضبان التسليح

المواصفة	الدرجة	القطر الاسمي بالملم	مقاومة الخضوع ميغا باسكال (الحد الأدنى)	مقاومة الشد ميغا باسكال (الحد الأدنى)	نسبة الشد إلى الخضوع (الحد الأدنى)	النسبة المئوية للاستطالة في ٢٠٠ ملم (الحد الأدنى)	النسبة المئوية للاستطالة عند الكسر (الحد الأدنى)	النسبة المئوية للاستطالة القصوى قبل الكسر (الحد الأدنى)
المواصفة الأمريكية ٦١٥ أ	٤٠	١٠ - ١٨	٤٢٠	لا ينطبق	لا ينطبق	١١ ١٢	لا ينطبق	لا ينطبق
	٦٠	١٠ - ١٩ ٢٠ - ٢٥ أكبر من ٢٥	٤٢٠	٦٢٠	لا ينطبق	٩ ٨ ٧	لا ينطبق	لا ينطبق
	٧٥	١٠-٢٥ أكبر من ٢٥	٥٢٠	٦٩٠	لا ينطبق	٧ ٦	لا ينطبق	لا ينطبق
المواصفة البريطانية لعام ١٩٩٧ م ٤٤٤٩	٤٦٠ب	١٠ - ٤٠	٤٦٠	لا ينطبق	١,٠٨	لا ينطبق	١٤	٥
المواصفة البريطانية لعام ٢٠٠٥ م ٤٤٤٩	٥٠٠ب	١٠ - ٣٢	٥٠٠	لا ينطبق	١,٠٨	لا ينطبق	لا ينطبق	٥
المواصفة الخليجية ج س ٠٦ / آيزو ٢/٢٠٠٧ م ٦٩٣٥	٤٠٠ ب ٤٠٠ ب دبليور	١٠ - ٤٠	٤٠٠	لا ينطبق	١,٠٨	لا ينطبق	١٤	٥
المواصفة الخليجية ج س ٠٦ / آيزو ٢/٢٠٠٧ م ٦٩٣٥	٥٠٠ ب ٥٠٠ ب دبليور	١٠ - ٣٢	٥٠٠	لا ينطبق	١,٠٨	لا ينطبق	١٤	٥

التركيب الكيميائي لتضبان التسليح

المواصفة	الدرجة	التركيب الكيميائي % (الحد الأعلى)							
		كربون	سيليكون	منغنيز	كبريت	فسفور	نيتروجين	نحاس	المكافئ
المواصفة الأمريكية ٦١٥ أ	٦٠ ٧٥	٠,٠٦
المواصفة البريطانية لعام ١٩٩٧ م ٤٤٤٩	٤٦٠ب	٠,٢٥	٠,٠٥	٠,٠٥	٠,٠١٢	...	٠,٥١
المواصفة البريطانية لعام ٢٠٠٥ م ٤٤٤٩	٥٠٠ب	٠,٢٢	٠,٠٥	٠,٠٥	...	٠,٨٠	٠,٥٠
المواصفة الخليجية ج س ٠٦ / آيزو ٢/٢٠٠٧ م ٦٩٣٥	٤٠٠ ب ر / ٥٠٠ ب دبليور	٠,٠٦	٠,٠٦
المواصفة الخليجية ج س ٠٦ / آيزو ٢/٢٠٠٧ م ٦٩٣٥	٤٠٠ ب دبليور / ٥٠٠ ب دبليور	٠,٢٢	٠,٦٠	١,٦٠	٠,٠٥	٠,٠٥	٠,٠١٢	...	٠,٥٠

ملاحظة:

١. العناصر الأخرى مثل النيكل ، والكروم ، والموليبدينوم ، والفاناديوم، والنيوبيوم ، والتيتانيوم ... إلى آخره، يمكن إضافتها عند اللزوم.

٢. المحتويات الأعلى من النيتروجين مسموح بها إذا توفرت كميات كافية من عناصر ربط النيتروجين.

٣. قد يختلف تحليل المنتجات، وفي هذه الحالة يتم تطبيق التفاوتات المسموح بها في المواصفة.

حديد تسليح

Rebar Steel

وزن السبيخ كامل (كج)	وزن متر طولي من السبيخ (كج)	عدد الأسياخ في الطن	طول السبيخ (م)	قطر السبيخ (مم)
1.32	0.22	750	6	6
2.37	0.395	422	6	7
4.74	0.395	211	12	7
7.404	0.617	135	12	10
10.66	0.888	94	12	12
14.511	1.209	69	12	14
18.95	1.579	53	12	16
23.98	1.999	42	12	18
29.616	2.468	34	12	20
35.85	2.986	28	12	22
46.275	3.856	22	12	25
58.05	4.837	17	12	28
75.817	6.318	13	12	32

حديـد بليـت

Billet Steel





حديد بليت

منتج حديد بليت
الرمز الجمركي
٧٢٠٧١٩٢٠

Billet Steel
HS code
72071920

حديد بليت

Billet Steel





Billet Specifications

التركيب الكيميائي كحد أعلى (%)					
النسبة المئوية للكبريت	النسبة المئوية للفسفور	النسبة المئوية للمغنيز	النسبة المئوية للسيليكون	النسبة المئوية للكربون	حجم الكتلة
٠,٠٥	٠,٠٥	١,٥٠	٠,٤٥	٠,٤٠	١٣٠×١٣٠
٠,٠٥	٠,٠٥	١,٥٠	٠,٦٠	٠,٩٣	١٥٠×١٥٠

الأبعاد / المظهر					
الاستقامة	الالتواء	توازي الأضلاع	نصف قطر الزاوية	التفاوت المسموح به	الطول
٥مم / م	٠,٥ جردة/م	١٠مم	٤مم	±٣	٥٠مم ± ١٢-١٤م

يمكن إنتاجها بتركيبات كيميائية مختلفة.

سكك حديد

Railway Steel





سكك حديد

منتج سكك حديد
الرمز الجمركي
٧٣٠ ٢١٠ ٠٠٠ ٠٠٠

Railway Steel
HS code
730 210 000 000



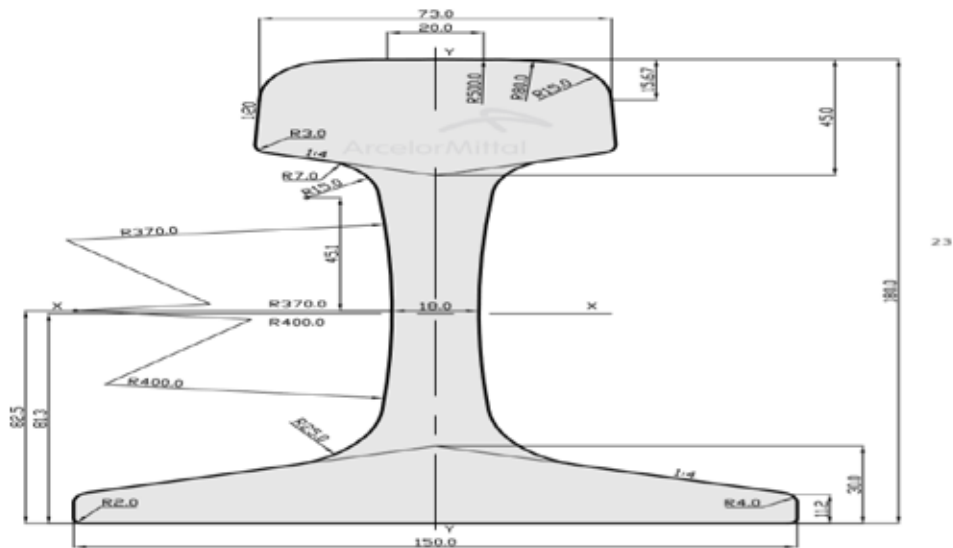
سكك حديد

Railway Steel



Railway - Second Quality – R 65

MTC



R65 GOST 8165.75 WEIGHT 64.87 KG/METER

C = 0.54 % _ 0.82%

SI = 0.18 _ 0.40%

MN = 0.60 _ 1.05%

S = 0.04% _ MAX

P = 0.035 % AS – 0.01 MIX OF MASS SHARE

Nb = 0.03 %

Fe = 96.13-98.13 %

Customer-specific :

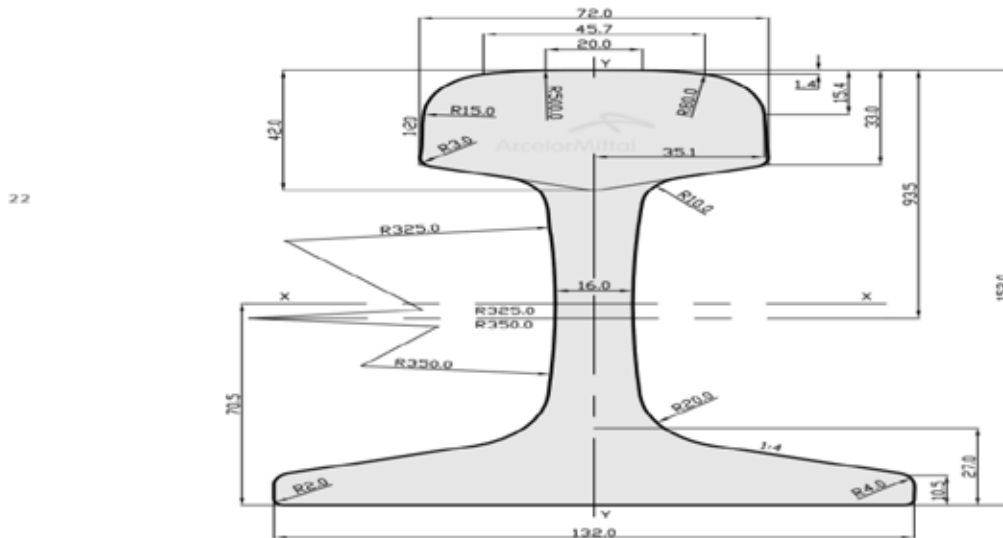
(1.00 - 1.50-2.00-2.50-2.80 METER)

Agent-specific :

(1.00 - 1.50-2.00-2.50-2.80-12.00-12.50-14.00 METER)

Railway - Second Quality – R 50

MTC



R50 GOST 7173.75 WEIGHT 51.51 KG/METER

C	0.60 %	Nb	0.025 %
Si	0.37 %	Ti	0.003 %
Mn	0.85 %	V	0.13 %
P	0.019 %	Sn	0.004 %
S	0.013 %	B	0.0006 %
Cr	0.015 %	Zn	0.003 %
Ni	0.007 %	N	0.005 %
Al	0.0007 %	Fe	97.9 %
Co	0.052 %		

Customer-specific :

(1.00 - 1.50-2.00-2.50-2.80 METER)

Agent-specific :

(1.00 - 1.50-2.00-2.50-2.80-12.00-12.50-14.00 METER)



Modern Technology Laboratories

Sample Result Name	Type	Measure Date Time	Recalculation Date Time										
Origin	Method Name	Method Version	Operator Name										
Check Type	Check Status	Grade Verification Name	Grade Verification Similarity										
Correction Type	Type Corr Sample Name	Grade Search Name	Grade Search Similarity										
Type	Status	Outlier Removal											
Sample Name	Operator	Company Name	Project	SC#	Work Order								
	C	Si	Mn	P	S	Cr	Mo	Ni	Al	Co	Cu	Nb	Ti
	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc
	%	%	%	%	%	%	%	%	%	%	%	%	%
1	0.60	0.37	0.85	0.019	0.013	0.015	<0.0000	0.007	0.0007	0.052	<0.0002	0.025	0.003
Rep	0.60	0.37	0.85	0.019	0.013	0.015	<0.0000	0.007	0.0007	0.052	<0.0002	0.025	0.003
Mean	0.60	0.37	0.85	0.019	0.013	0.015	<0.0000	0.007	0.0007	0.052	<0.0002	0.025	0.003
SD	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
RSD	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
	V	W	Pb	Sn	As	Zr	Bi	Ca	Ce	Sb	B	Zn	Ag
	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc	Conc
	%	%	%	%	%	%	%	%	%	%	%	%	%
1	0.13	<0.0002	<0.0002	0.004	<0.0002	<0.0001	<0.0002	<0.0000	<0.0001	<0.0004	0.0006	0.003	<0.0000
Rep	0.13	<0.0002	<0.0002	0.004	<0.0002	<0.0001	<0.0002	<0.0000	<0.0001	<0.0004	0.0006	0.003	<0.0000
Mean	0.13	<0.0002	<0.0002	0.004	<0.0002	<0.0001	<0.0002	<0.0000	<0.0001	<0.0004	0.0006	0.003	<0.0000
SD	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
RSD	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
	N	Fe											
	Conc	Conc											
	%	%											
1	0.005	97.9											
Rep	0.005	97.9											
Mean	0.005	97.9											
SD	0.0000	0.0000											
RSD	0.0000	0.0000											

14/12/2020

Sample Results



1

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

ASTM C231/C231M	Standard test method for air content of freshly mixed concrete by the pressure method
ASTM C403/C403M-08	Standard test method for time of setting of concrete mixtures by penetration resistance
ASTM C469/C469M	Standard test method for static modulus of elasticity and poisson's ratio of concrete in compression
ASTM C1064/C1064M	Standard Test Method for Temperature of Freshly Mixed Hydraulic-Cement Concrete
ASTM C1202	Standard test method for electrical indication of concrete's ability to resist chloride ion penetration
ASTM C1610/C1610M	Standard test method for static segregation of self-consolidating concrete using column technique
ASTM C1611/C1611M	Standard test method for slump flow of self-consolidating concrete
ASTM C1621/C1621M	Standard test method for passing ability of self-consolidating concrete by j-ring
ASTM D1556/D1556M	Standard test method for density and unit weight of soil in place by sand-cone method
ASTM D1557	Standard test methods for laboratory compaction characteristics of soil using modified effort (56,000 ft-lbf/ft ³ (2,700 kN-m/m ³))
ASTM D1993 - 03(2013)	Standard test method for precipitated silica-surface area by multipoint BET nitrogen adsorption
ASTM D5550	Standard test method for specific gravity of soil solids by gas pycnometer
ASTM E70-07(2015)	Standard test method for pH of aqueous solutions with the glass electrode
ASTM E415	Standard test method for analysis of carbon and low-alloy steel by spark atomic emission spectrometry
ASTM E1086	Standard test method for analysis of austenitic stainless steel by spark atomic emission spectrometry
BS 1881-122	Testing concrete - method for determination of water absorption
ISO 7888	Water quality - determination of electrical conductivity
Structural	
ASTM A36	Standard Specification for Carbon Structural Steel
ASTM A48	Standard Specification for Gray Iron Castings
ASTM A74	Standard Specification for Cast Iron Soil Pipe and Fittings
ASTM A90	Standard Test Method for Weight [Mass] of Coating on Iron and Steel Articles with Zinc or Zinc-Alloy Coatings
ASTM A106	Standard Specification for Seamless Carbon Steel Pipe for High Temperature Service
ASTM A123	Standard Specification for Zinc (Hot-Dip Galvanized) Coatings on Iron and Steel Products

TL-576
Modern Technology
Laboratories



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3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org**MODERN TECHNOLOGY LABORATORIES**www.mtl-ksa.com**Contact Name** Mr. Husam Kamil**Contact Phone** +966-2-6774340

Accredited to ISO/IEC 17025:2017

Effective Date March 15, 2019

CMT	
AASHTO M-145-914 (2012)	Standard specification for classification of soils and soil-aggregate mixtures for highway construction purposes
ACI 207	Guide to mass concrete
ASTM A370	Standard test methods and definitions for mechanical testing of steel products
ASTM A615	Standard specification for deformed and plain carbon-steel bars for concrete reinforcement
ASTM C31/C31M -12	Standard practice for making and curing concrete test specimens in the field
ASTM C39/C39M	Standard test method for compressive strength of cylindrical concrete specimens
ASTM C109/ C109M	Standard test method for compressive strength of hydraulic cement mortars (using 2-in. or [50-mm] cube specimens)
ASTM C114-11b	Standard test methods for chemical analysis of hydraulic cement (clauses 5.2, 5.2.1, 5.4)
ASTM C117-13	Standard test method for materials finer than 75- μ m (no. 200) sieve in mineral aggregates by washing
ASTM C127	Standard test method for relative density (specific gravity) and absorption of coarse aggregate
ASTM C128	Standard test method for relative density (specific gravity) and absorption of fine aggregate
ASTM C131/C131M	Standard test method for resistance to degradation of small-size coarse aggregate by abrasion and impact in the Los Angeles machine
ASTM C136/C136M	Standard test method for sieve analysis of fine and coarse aggregates
ASTM C138/C138M	Standard test method for density (unit weight), yield, and air content (gravimetric) of concrete
ASTM C143/C143M-12	Standard test method for slump of hydraulic-cement concrete
ASTM C151/C151M	Standard test method for autoclave expansion of hydraulic cement
ASTM C191	Standard test methods for time of setting of hydraulic cement by vicat needle
ASTM C204	Standard test methods for fineness of hydraulic cement by air-permeability apparatus

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BS EN 573-3	Aluminum and Aluminum Alloys - Chemical Composition and Form of Wrought Products - Part 3: Chemical Composition and Form of Products
BS EN 10025	Hot rolled products of structural steels-Part 2: Technical delivery conditions for non-alloy structural steels
BS EN 14411	Ceramic tiles. Definition, classification, characteristics, assessment and verification of constancy of performance and marking
BS EN 15079	Copper and Copper Alloys - Analysis by Spark Optical Emission Spectrometry (S-OES)
ISO 898-1	Mechanical properties of fasteners made of carbon steel and alloy steel — Part 1: Bolts, screws and studs with specified property classes — Coarse thread and fine pitch thread
ISO 898-2	Mechanical properties of fasteners made of carbon steel and alloy steel — Part 2: Nuts with specified property classes — Coarse thread and fine pitch thread

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SCOPE OF ACCREDITATION

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ASTM A193	Standard Specification for Alloy-Steel and Stainless-Steel Bolting for High Temperature or High-Pressure Service and Other Special Purpose Applications
ASTM A194	Standard Specification for Carbon Steel, Alloy Steel, and Stainless-Steel Nuts for Bolts for High Pressure or High Temperature Service, or Both
ASTM A240	Standard Specification for Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for General Applications
ASTM A416/A416M-12a	Standard specification for low-relaxation, seven-wire steel strand for prestressed concrete
ASTM A563	Standard Specification for Carbon and Alloy Steel Nuts
ASTM A572	Standard Specification for High-Strength Low-Alloy Columbium Vanadium Structural Steel
ASTM A1061/A1061M-09	Standard test methods for testing multi-wire steel prestressing strand
ASTM B42	Standard Specification for Seamless Copper Pipe, Standard Sizes
ASTM B43	Standard Specification for Seamless Red Brass Pipe, Standard Sizes
ASTM B187	Standard Specification for Copper, Bus Bar, Rod, and Shapes and General-Purpose Rod, Bar, and Shapes
ASTM B221	Standard Specification for Aluminum and aluminum Alloy Extracted Bars, rods, wire, Profiles and Tubes (Metric) ¹
ASTM B241	Standard Specification for Aluminum and Aluminum-Alloy Seamless Pipe and Seamless Extruded Tube
ASTM B308	Standard Specification for Aluminum -Alloy 6061-T6 standard Structural Profile
ASTM B763	Standard Specification for Copper Alloy Sand Castings for Valve Applications
ASTM C947	Standard Test Method for Flexural Properties of Thin-Section Glass Fiber-Reinforced Concrete (Using Simple Beam with Third-Point Loading)
ASTM E8	Standard Test Methods for Tension Testing of Metallic Materials
ASTM E328	Standard test methods for stress relaxation tests for materials and structures
ASTM E1251	Standard Test Method for Analysis of Aluminum and Aluminum Alloys by Spark Atomic Emission Spectrometry
ASTM E1999	Standard Test Method for Analysis of Cast Iron by Spark Atomic Emission Spectrometry
ASTM F606	Standard Test Methods for Determining the Mechanical Properties of Externally and Internally Threaded Fasteners, Washers, Direct Tension Indicators, and Rivets
ASTM F1554	Standard Specification for Anchor Bolts, Steel, 36, 55, and 105-ksi Yield Strength
ASTM F3125	Standard Specification for High Strength Structural Bolts and Assemblies, Steel and Alloy Steel, Heat Treated, Inch Dimensions 120 ksi and 150 ksi Minimum Tensile Strength, and Metric Dimensions 830 MPa and 1040 MPa Minimum Tensile Strength



IAS INTERNATIONAL
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CERTIFICATE OF ACCREDITATION

This is to attest that

MODERN TECHNOLOGY LABORATORIES

HARAMAIN ROAD, KILO 45
P.O. BOX 4869
JEDDAH 21412
KINGDOM OF SAUDI ARABIA

Testing Laboratory TL-576

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date March 15, 2019



Raj Nathan
President

Visit www.iasonline.org for current accreditation information.

شهادة اعتماد
Accreditation Certificate



يشهد المركز السعودي للاعتماد (ساك) بأن
Saudi Accreditation Center (SAC) Declare that

Modern Technology Laboratories Est. Lab.

Address: Jeddah

Scope : Mechanical and Metallurgy

مختبر مؤسسة مختبرات التقنية الحديثة

العنوان: جدة

المجال : الميكانيكية والمعدنية

قد حقق متطلبات المركز السعودي للاعتماد (ساك) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية السعودية
ساسو / آيزو / آي إي سي (2017) : 17025 وذلك في المجال الملحق بهذه الشهادة

Has met the Requirements of Saudi Accreditation Center (SAC) and has been accredited in compliance with SASO/ISO/IEC
17025:(2017) for the scope attached with this Certificate

رئيس اللجنة التأسيسية للمركز السعودي للاعتماد
Chairman of the Founding Committee of SAC

Saad O. Alkasabi

سعد بن عثمان القصبي
Saad O. Alkasabi



10/02/1444 : تاريخ الانتهاء / Expire Date

11/02/1441 : تاريخ الاصدار / Issue Date

N-T-00094

**Report of Chemical Analysis of Carbon Steel Using Spectrolab Machine
ASTM E415**

Client	BAGHLAF STEEL	Date Received	14/12/2020
Project	QUALITY TEST	Date Tested	14/12/2020
Location	JEDDAH	Report Date	14/12/2020
Test Method	ASTM E415	Report No.	6151-01
Work Order No.	6151	Lab No. (ST)	615101



Sample Condition	SATISFACTORY	Environment of Test	Temp. °C	23
			RH %	55

Sample Description: -

Material Description	RAILWAY SAMPLE R50/R65	Sampling Date	14/12/2020
Brand/Source	N/G	Grade	R50/R65
Supplier	N/G	Batch/Packing No.	N/G

Name of Elements	Symbol	Test Result (% Average)	R65/R50 SPECIFICATION	Name of Elements	Symbol	Test Result (% Average)	R65/R50 SPECIFICATION
Carbon	C	0.60	0.54-0.82	Tungsten	W	<0.0002
Silicon	Si	0.37	0.18-0.40	Lead	Pb	<0.0002
Manganese	Mn	0.85	0.60-1.05	Tin	Sn	0.004
Phosphorus	P	0.019	0.035	Arsenic	As	<0.0002
Sulfur	S	0.013	0.04max	Calcium	Ca	<0.0000
Chromium	Cr	0.015	Antimony	Sb	<0.0004
Molybdenum	Mo	<0.0000	Boron	B	0.0006
Nickel	Ni	0.007	Nitrogen	N	0.005
Aluminium	Al	0.0007	Iron	Fe	97.9
Copper	Cu	<0.0002	Cobalt	Co	0.052
Niobium	Nb	0.025	Vanadium	V	0.13
Titanium	Ti	0.003	Cerium	Ce	<0.0001
Zirconium	Zr	<0.0001	Bismuth	Bi	<0.0002
Silver	Ag	<0.0000	Zinc	Zn	0.003

Remarks THE SAMPE COMPLY WITH SPECIFICATION AS PER CLIENT

Tested By		Checked By		Verified By	
Signature		Signature		Signature	

- Sample done by MTL.
 Results relate only to the sample as received.

MTL management is not responsible about customer sample after 15 days of test date
The test report shall NOT be reproduced without approval from the MTL management
-----x end of test report x-----



حديد مسحوب على الحار

Hot Rolled Steel Coil





حديد مسحوب على الحار



منتج حديد مسحوب على الحار
الرمز الجمركي
٧٢٢٥

Hot Rolled Steel Coil
HS code
7225

حديد مسحوب على الحار

Hot Rolled Steel Coil



حديد مسحوب على البارد

Cold Rolled Steel Coil





حديد مسحوب على البارد



منتج حديد مسحوب على البارد
الرمز الجمركي
٧٢٢٦٢٠٢١

Cold Rolled Steel Coil
HS code
72262021

حديد مسحوب على البارد

Cold Rolled Steel Coil



حديد مجلفن

Galvanized Steel Coil





حديد مجلفن

منتج حديد مجلفن
الرمز الجمركي
٧٢١٢

Galvanized Steel Coil
HS code
7212



حديد مجلفن

Galvanized Steel Coil





Saudi Arabia
Jeddah – Al Zahra District
Prince Sultan Bin Abdulaziz Street
Sultan Administrative Tower
3rd floor

المملكة العربية السعودية
جدة - حي الزهراء
شارع الأمير سلطان بن عبد العزيز
برج السلطان الإداري
الدور الثالث

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