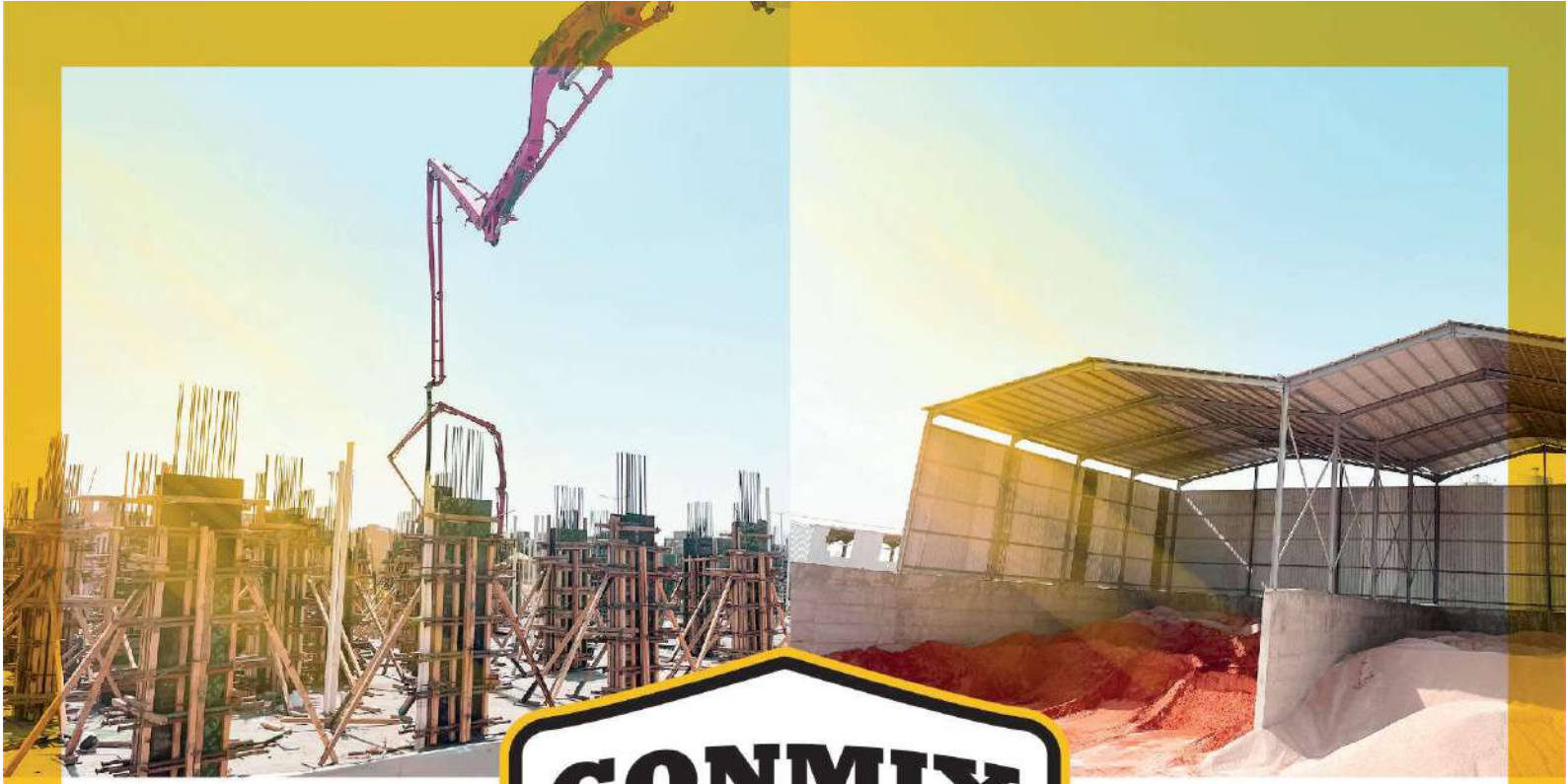




نشرة تعريفية

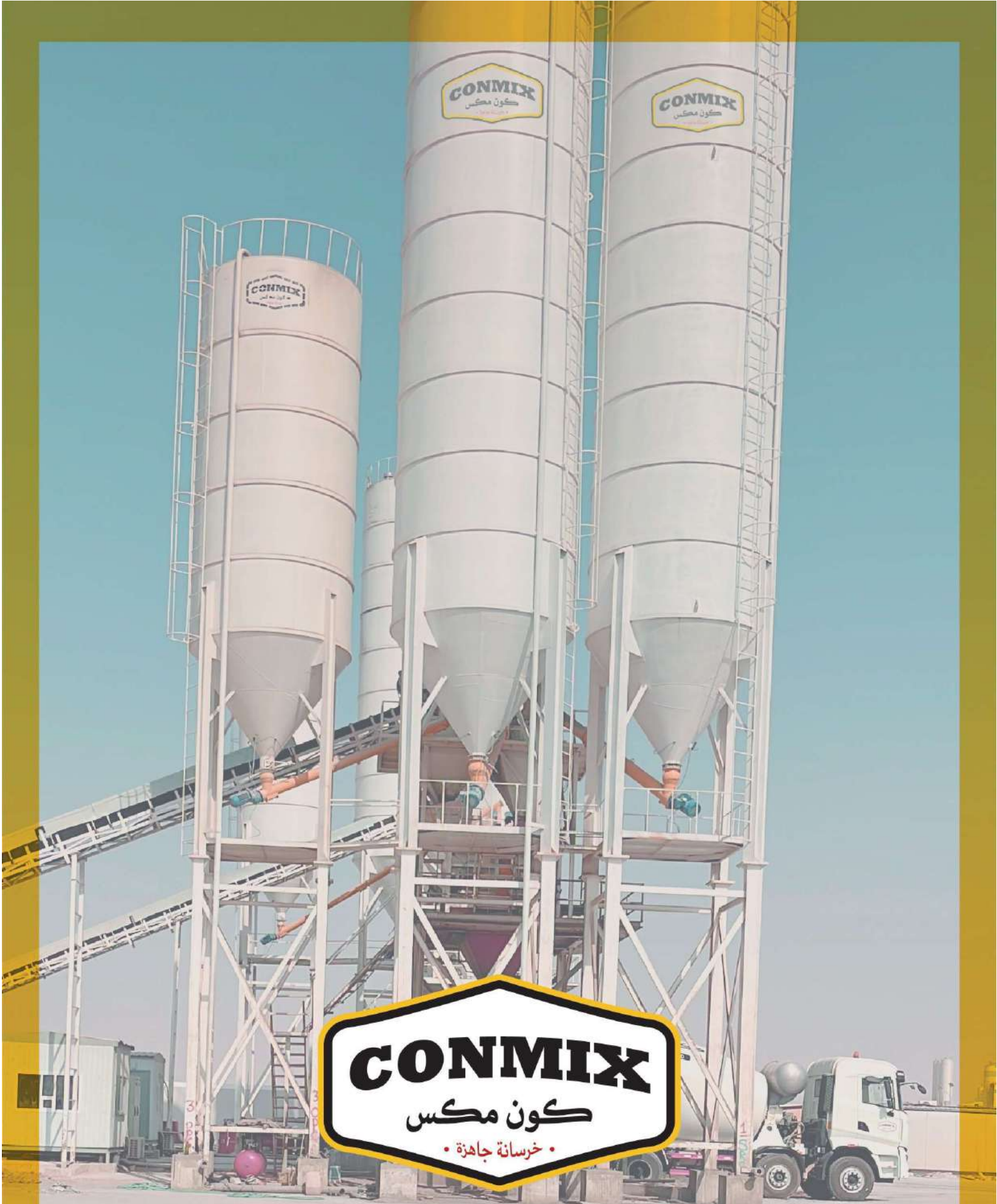
شركة كون مكس للخرسانة الجاهزة

WWW.CONMIX.SA



لقد سعينا دائماً منذ بدء عملياتنا إلى توفير الجودة و الاهتمام بالعملاء ، وتعتمد كون مكس للخرسانة الجاهزة على أحدث المحطات والمعدات ذات الانظمة التكنولوجية التي تعمل الخلطات الخرسانية على مستويات عالية الجودة، ورغم حداثة تكوين الشركة، إلا أنها تمتلك سمعة ممتازة بجودة انتاج الخرسانة الجاهزة، مما أكسبها ثقة عملائها، وجعلها مؤهلة للدخول في مشاريع عملاقة وهامة .

رئيس مجلس الإدارة
عبدالله بن عبدالعزيز اليحيى



CONMIX
كون مكس
• خرسانة جاهزة •

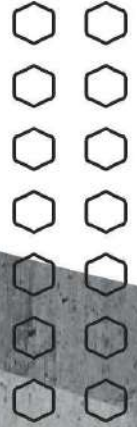
شركة كون مكس هي منتج و مورد للخرسانة
الجاهزة و المنتجات ذات الصلة في المملكة

الرؤية

أن نكون خياراً أولاً ومستداماً لحلول الخرسانة الجاهزة.

VISION

To be the First Choice for Sustainable Ready Mix Concrete Solutions.



الأهداف

- توفير أفضل الحلول المناسبة لتلبية احتياجات العملاء بكفاءة عالية.
- الاستفادة من أحدث التنقيات في صناعة مواد البناء والتشييد.
- تحقيق أعلى معايير النجاح المشترك.

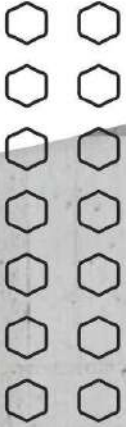


MISSION

- Providing the best solutions to meet the needs of customers with high efficiency.
- Utilizing the latest technology in the building and construction materials industry.
- Achieving the highest standards of joint success.

القيم

- الأخلاق - نلتزم بالنزاهة والخلق الشريف في كل أعمالنا.
- التميز - التكرار يمنحنا الإتقان، والإتقان يمنحنا التميّز.
- التمكين - نستثمر في الطاقات البشرية.
- الجودة - شغوفون بتقديم جودة ذات بصمة في السوق.
- السلامة - نهتمّ بالسلامة في مكان العمل كأولوية قصوى.



VALUES

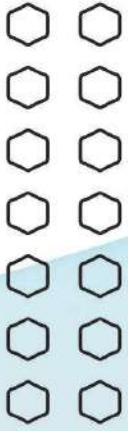
- **Ethics**
Ethics and integrity in all that we do.
- **Excellence**
We are what we repeatedly do, excellence is not an act but a habit.
- **Empowering employees**
Our employees are our great asset.
- **Emphasis on Quality**
We are passionate about delivering quality results.
- **Ensuring Safety**
Providing a safe and hazard free workplace is an absolute priority.

عن الشركة

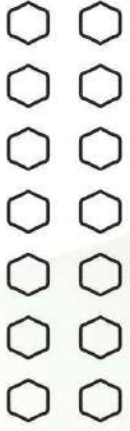
نحن شركة متخصصة بصناعة الخرسانة الجاهزة بالمملكة وفق أحدث التقنيات، من خلال خلاطات مركزية أوروبية وبمعدات حديثة ومضخات بأطوال متنوعة تلبي حاجة عملائنا. وتتم متابعة جودة منتجاتنا من خلال فريق فني ومختبرات متخصصة وفق أعلى معايير السلامة والجودة الحاصلة على عدة شهادات عالمية، وتتوفر منتجاتنا في مدينتي الرياض وجدة.



معرض الصور



معرض الصور



المستندات الرسمية

OFFICAL PAPERS



٧٠٣١٦٧٧٧٠٦

الرقم الموحد :

٤٠٣٠٤٩١٣٤٦

رقم المنشأة :

١٤٤٤/٠٤/١٤ هـ

التاريخ :

شهادة تسجيل فرع شركة Branch Of Company Registration Certificate

وزارة التجارة
Ministry of Commerce



الاسم التجاري للشركة : شركة كون مكس للخرسانة الجاهزة شركة شخص واحد

نوعها : ذات مسئولية محدودة

رأس مالها : ٢٥,٠٠٠ ريال سعودي

مركزها الرئيسي : 1 12463-7832 2077

هاتف : الرمز البريدي : ١٢٤٦٣ ص. ب :

رقم سجل المركز الرئيسي : ١٠١٠٧٣٦١٧٤ تاريخه : ١٤٤٣/٠١/١٤ هـ مصدره : الرياض

الاسم التجاري : شركة كون مكس للخرسانة الجاهزة شركة شخص واحد

العنوان : ٧٧٠٢، حي أم حبلين الغربية، ٣٤٤٤

هاتف : الرمز البريدي : ٢٣٦٤٨ ص. ب : ٢٥٤١

النشاط : للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري

اسم المدير (رباعيا) : عبدالمجيد عبدالعزيز الحيحي

الجنسية : سعودي

تاريخ الميلاد : ١٤١١ هـ

مكان الميلاد :

رقم السجل المدني : ١٠٧٧٩٠٨٥٢١

تاريخه : ١٤٤٣/٠٩/١٠ هـ

مصدره :

سلطات المدير : حسب ما نص عليه عقد الشركة

تاريخه :

مصدره :

يشهد مكتب السجل التجاري بمدينة جدة

بأنه تم تسجيل فرع الشركة المذكورة أعلاه بمدينة جدة

وتنتهي صلاحية الشهادات في : ١٤٤٩/٠٤/١٤ هـ

بموجب الإيصال رقم : ١٢٠٦٢٥٦٣٧

وتاريخ : ١٤٤٤/٠٤/١٤ هـ



To Verify The Information Of This Certificate Visit <http://qr.mc.gov.sa> يمكنكم التحقق من صحة هذه الشهادة بالدخول على

+966 11 294 4444 | الرياض 11162 | Kingdom of Saudi Arabia | المملكة العربية السعودية | www.mc.gov.sa MCgovSA @ f t y



تاريخ الإصدار: 2022/11/13
الرقم المميز: 3110092422



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax



شهادة تسجيل في ضريبة القيمة المضافة VAT Registration Certificate

تشهد الهيئة العامة للزكاة والدخل بأن المكلف أدناه مسجل في ضريبة القيمة المضافة
بتاريخ 2021/11/04

Hereby, The General Authority of Zakat & Tax (GAZT) certifies that the taxpayer below is
VAT registered on 04/11/2021

اسم المكلف:	شركة كون مكس للخرسانة الجاهزة (شركة شخص واحد)
رقم التسجيل الضريبي:	311009242200003
تاريخ نفاذ التسجيل:	2021/09/01
عنوان المكلف:	الرياض، الرياض، طريق الامام سعود بن عبدالعزيز بن محمد ، 12463



كمكلف مسجل في ضريبة القيمة المضافة، لا يجوز لك تحصيل ضريبة القيمة المضافة من عملائك قبل تاريخ
نفاذ التسجيل بالضريبة. في حال تبين غير ذلك، ستقوم الهيئة العامة للزكاة والدخل بتنفيذ الغرامات المستحقة

هذه الوثيقة مرسلة من النظام الآلي ولا تحتاج إلى توقيع
- الهيئة العامة للزكاة والدخل -



تاريخ الإصدار: 2022/11/13
الرقم المميز: 3110092422



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax



اسم المكلّف: شركة كون مكس للخرسانة الجاهزة (شركة شخص واحد)
رقم السجل/الرخصة/العقد: 1010736174
الفترة الضريبية: ربع سنوي-Quarterly
تاريخ استحقاق أول إقرار ضريبي: 2021/10/31
Taxpayer Name:
CR / License / Contract No.:
Tax Period:
First Filing due date:

قائمة فروع المكلّف List of Taxpayer Branches

المدينة City	اسم الفرع Branch Name	رقم الرخصة License No.	رقم السجل التجاري CR No.
جدة	شركة كون مكس للخرسانة الجاهزة شركة شخص واحد		4030491346



كمكلف مسجل في ضريبة القيمة المضافة، لا يجوز لك تحصيل ضريبة القيمة المضافة من عملائك قبل تاريخ نفاذ التسجيل بالضريبة. في حال تبين غير ذلك، ستقوم الهيئة العامة للزكاة والدخل بتنفيذ الغرامات المستحقة

هذه الوثيقة مرسلّة من النظام الآلي ولا تحتاج إلى توقيع
- الهيئة العامة للزكاة والدخل -

تحميل

Proof Number	1027058772	رقم الإثبات
Original Date	10/11/2022	تاريخ الإصدار
Expiration Date	5/9/2023	تاريخ الانتهاء

العنوان الوطني
NATIONAL ADDRESS

إثبات عنوان Address Proof

Address Holder Details

بيانات صاحب العنوان

Name	شركة كون مكس للخرسانة الجاهزة شركة شخص واحد	الاسم
Customer Acc.	3 1 3 2 5 5 3 7 8 8 5	رقم الحساب
Reg. Date	10/11/2022	تاريخ التسجيل

Address Details

تفاصيل العنوان

Short Address	J F H A 7 7 0 2	العنوان المختصر
Building No.	7 7 0 2	رقم المبنى
Street		الشارع
Secondary No.	3 4 4 4	الرقم الفرعي
District	Um Hableen Al Gharbiyyah Dist.	الحي حي أم حبلين الغربية
Postal Code	2 3 6 4 8	الرمزي البريدي
City	JEDDAH	المدينة جدة
Kingdom of Saudi Arabia		المملكة العربية السعودية



للتحقق To Verify

<https://proof.address.gov.sa/VerifyProofNA.aspx>

تم إصدار هذا الإثبات إلكترونياً ولا يتطلب التوقيع عليه

تم إصدار هذا الإثبات بناء على طلب الموضح أعلاه، ويحظر قطعياً تقليده أو إدخال أي تعديلات عليه سواء بالإضافة أو الحذف، ويعد الإثبات لاغياً إذا شابه شيء من ذلك، كما يعرض صاحبه للمساءلة القانونية.

This proof has been issued electronically and does not require a signature

This proof has been issued upon the request of the above-named, and it is absolutely prohibited to imitate it or make any modifications to it, whether by addition or deletion, and the proof is considered void if it is marred by something, and its owner is subject to legal accountability.

١٤٤٥/١٠/١٣

٢٠٢٤/٠٤/٢٢

رمز الشهادة ٦٤٤٦١١٥١

التاريخ

الموافق

٦٤٤٦١١٥١



المؤسسة العامة للتأمينات الاجتماعية
General Organization for Social Insurance

شهادة خاصة بمنشأة تقوم بتقسيط مديونيتها

إسم المنشأة : شركة كون مكس للخرسانة الجاهزة (شركة شخص واحد)

الرياض
السعودية

رقم الإشتراك : ٦١٢٠٨٣٣٩٨

رقم السجل التجاري : ١٠١٠٧٣٦١٧٤

رقما	كتابة	عدد المشتركين السعوديين
٥١	واحد و خمسون مشتركا	عدد المشتركين غير السعوديين
١٣١	مائة و واحد و ثلاثون مشتركا	المجموع
١٨٢	مائة و اثنان و ثمانون مشتركا	

تشهد المؤسسة العامة للتأمينات الاجتماعية بأن المنشأة المذكورة أعلاه منتظمة في الوقت الحالي بسداد مديونيتها على أقساط شهرية وفق البيانات المقدمة منها حتى تاريخ إصدار الشهادة والتي تم منحها لتقديمها لأية جهة تطلبها، وهي صالحة لجميع الأغراض التي نص عليها نظام التأمينات الاجتماعية في المادة (٦/١٩) منه.

هذه الشهادة سارية المفعول حتى ١٤٤٥/١١/١٣ هـ.

يلزم التحقق من صحة وصلاحيه الشهادة عبر زيارة الرابط
أدناه في الموقع الإلكتروني للمؤسسة العامة للتأمينات الاجتماعية
أو عن طريق استخدام
الرمز المعرف التالي :



www.gosi.gov.sa/vc

(الشهادة معتمدة من صاحب الصلاحية ولا تحتاج إلى توقيع أو ختم)

ننهادت

www.gosi.gov.sa
800 1243344



تعد هذه الشهادة من الوثائق الإلكترونية الحكومية الرسمية ، ويحظر قطعيا تقليدها أو إدخال أي تعديلات عليها سواء بالإضافة أو الحذف أو التغيير في بياناتها أو غير ذلك من أنواع التعديل ، وتعد الشهادة لاغية إذا شابهها شيء من ذلك ، كما تعرض صاحبها للملاحقة النظامية أمام الجهات المختصة بالإضافة إلى مايفرضه نظام التأمينات الاجتماعية من عقوبات ، ولايجوز تداول الشهادة إلا في الأغراض التي أصدرت لأجلها وفقا لأحكام نظام التأمينات الاجتماعية ، والمؤسسة العامة للتأمينات الاجتماعية غير مسؤولة عن أي آثار أخرى مترتبة قبل الغير عن الشهادة وغير مسؤولة عن أي عملية تزوير أو تعديل تتم على البيانات الواردة فيها .


التأمينات الإلكترونية
بمخالك من مخالك

شهادة التوطين

رقم الشهادة	270361-36365487
تاريخ الإصدار	24/04/2024
تاريخ انتهاء الصلاحية	23/07/2024
تاريخ التجديد/التحديث	—
حالة الشهادة	تم التحقق 
اسم المنشأة	شركة كون مكس للخرسانة الجاهزة شركة شخص واحد
رقم المنشأة	9-2126628
رقم السجل التجاري	4030491346
رقم المنشأة الموحد	7031677706
مستوى نطاقات	بلاتيني 
معدل التوطين	100%



The Ministry of Human Resources and Social Development certifies that the above mentioned Establishment has achieved the required Saudization rate and has been granted this certificate upon request.

The certificate is electronically generated and approved by the authority. It does not require any signature or stamp.

تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حققت نسبة التوطين المطلوبة وتم منحها هذه الشهادة بناء عن طلبها.

الشهادة تم إنشاؤها إلكترونياً ومعتمدة من الجهة المختصة ولا تحتاج الى ختم أو توقيع



ترخيص
License

الهيئة العامة للنقل
TRANSPORT GENERAL AUTHORITY

نقل البضائع على الطرق البرية Road Freight Transport

License Number: 11/00017678 رقم الترخيص: 11/00017678
License Type: Main نوع الترخيص: رئيسي
Issue Date: 1443-07-14 تاريخ الإصدار: 1443-07-14
Expiration Date: 1446-07-14 تاريخ الإنتهاء: 1446-07-14

Organization Name: Con Mix Concrete Company اسم المنشأة: شركة كون مكس للخرسانة الجاهزة شركة شخص واحد

CR Name: شركة كون مكس للخرسانة الجاهزة (شركة شخص واحد) اسم السجل التجاري: شركة كون مكس للخرسانة الجاهزة (شركة شخص واحد)

ID Number: 7025482006 رقم هوية المنشأة: 7025482006

CR Number: 1010736174 رقم السجل التجاري: 1010736174

Region: Riyadh المنطقة: الرياض

City: Riyadh المدينة: الرياض

Address: ALKHIER, 3484 12463 العنوان: حي الخير، مخطط رقم 3484 12463

*هذه الوثيقة صادرة من النظام الآلي ولا تحتاج إلى توقيع

شهادة عضوية Membership Certificate
الدرجة السادسة Sixth Class

نشهد بأن This is to certify that
شركة كون مكس للخرسانة الجاهزة شركة شخص واحد

Is a registered member لدينا مسجل

Unified Number	7031677706	رقم المنشأة
Date of Subscription	14/04/1444 - 2022/11/08	تاريخ الاشتراك
Expiry Date	14/04/1449 - 2027/09/15	تاريخ الانتهاء
Commercial Record/ License	4030491346	السجل التجاري / الرخصة
Release Date	14/04/1444 - 2022/11/08	تاريخ الاصدار
Expiry Date	14/04/1449 - 2027/09/15	تاريخ الانتهاء



التوقيع Signature



الختم Stamp

شهادة إلكترونية ، يمكنك مسح الرمز للتأكد من صحة الشهادة An electronic certificate, Scan the code to check the certificate's validity



ترخيص منشأة صناعية

استثمار وطني



رمز المنشأة ١٠٠١٣١٧٨ تاريخ الترخيص ١٤٤٤-١٢-٢٥
نوع القرار جديد رقم القرار ٤٤١١٠١١٢٧٩٨٠ تاريخ الانتهاء ١٤٥٠-٠٢-٢٠

اسم المنشأة الصناعية شركة كون مكس للخرسانة الجاهزة هاتف +٩٦٦٥٠١٨٥١٨٦٥
السجل التجاري للمنشأة الصناعية ١٠١٠٧٣٦١٧٤ الرقم الوطني الموحد ٧٠٢٥٤٨٢٠٠٦
مالك المنشأة شركة كون مكس للخرسانة الجاهزة (شركة شخص واحد) موقع المنشأة الصناعية (N25.112647597117945, E46.3817024230957)
رقم السجل التجاري الرئيسي ١٠١٠٧٣٦١٧٤ المنطقة الرياض
النشاط الرئيسي صنع أصناف من الخرسانة والأسمنت والجص / ٢٣٩٥ المدينة ملهم

عدد العمالة ١٢٧
حجم الاستثمار ٨٩٢٦٥٥٤.١٢
مائة و سبعة و عشرون فرداً
تسعة و ثمانون مليون و مائتين و خمسة و ستون ألفا و خمسمائة و أربعة و خمسون ريال و إثني عشر هلاله

رمز المنتج	وصف المنتج	النشاط الصناعي	الطاقة الانتاجية	الوحدة
٣٨١٦٠٠٠٠	خرسانة جاهزة	انتاج خرسانة جاهزة الخلط / ٢٣٩٥٣١	٢٤٠٠٠٠٠٠	متر مكعب

وزير الصناعة والثروة المعدنية

بندر بن إبراهيم الخريف





تصريح بيئي

0551850607	هاتف	شركة كون مكس للخرسانة الجاهزة شركة شخص واحد	اسم المنشأة
	فاكس	EPOPP-2023-000922	رقم الطلب
12463	الرمز البريدي		العنوان
		انتاج خرسانة جاهزة الخلط	النشاط
0	صندوق البريد	1010736174	السجل التجاري
الرياض	المدينة	الرياض	مصدره
01/05/2026	تاريخ الإنتهاء	01/05/2023	تاريخ الاصدار
التشغيل	حالة المشروع	2	فئة المشروع
		خط العرض(شرقا)	خط الطول(شمالا)
		46.381964	25.1133256

تم الاطلاع على مسوغات الطلب رقم (EPOPP-2023-000922) من قبل المختصين لدينا واتضح ان نشاط المنشأة يصنف حسب نظام البيئة ضمن المشاريع ذات التأثيرات البيئية المحدودة، عليه لا مانع من مزاولة النشاط مع الالتزام بالاشتراطات التالية:

- الالتزام بالمقاييس والمعايير والاشتراطات الصادرة من المركز الوطني للمراقبة على الالتزام البيئي
- السماح للتقنيين والمختصين بالمركز بالدخول للمنشأة في اي وقت
- في حال تعديل او اضافة او تغيير او توسعة في النشاط أو وجود خطأ في البيانات المقدمة من صاحب الطلب يعتبر التصريح لاغي
- يجب اشعار المركز مسبقا عند الرغبة في استخدام او استرجاع اي مخلفات صناعية ضمن عمليات التصنيع واطلاع مختصينا على التقنية والطريقة المتبعة في هذا الخصوص
- يعتبر هذا التصريح خاص بالموقع الموضح عنوانه وفي حال تغيير الموقع يلزم الحصول على تصريح للموقع الجديد
- التخلص من مخلفات المصنع وذلك بالتعاقد مع إحدى الجهات المختصة
- الرام العمال على التقيد باشتراطات الصحة والسلامة المهنية
- يجب موافقة الجهات ذات العلاقة على صلاحية الموقع لممارسة النشاط
- اي كشط أو تعديل في التصريح يعتبر لاغي



اعتمادات

APPROVALS



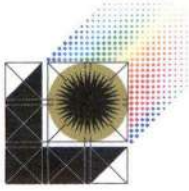
إدارة المشتريات

مخلص (مذكرة تعاون)

التاريخ: 2023/02/13

رقم الاتفاقية: NHC_23_0005-8

الشركة الوطنية للإسكان	الجهة الطالبة
يهدف الطرفان من توقيع هذه المذكرة الى أن يمكن الطرف الاول، وفق الأسعار والشروط والأحكام المنصوص عليها في هذه المذكرة.	الغرض من المذكرة
شركة كون مكس للخرسانة الجاهزة	اسم الشركة
سنتين ميلادية	مدة الاتفاقية



MANUFACTORY SUBMITTAL FORM

SUBJECT: اعتماد شركة كون مكس للخرسانة الجاهزة

Specs. Code & Ref.	B.O.Q. Code Ref.	Drawing No.	Submittal No.	KHP01-1-RWF-MAT-SC-SSC-00126-00
			Date Received:	14/11/2023
			Date Returned:	

Sub-contractor
Name: _____ Address: _____
Address: _____ Phone: _____ Telex: _____

Manufacturer Name: شركة كون مكس للخرسانة الجاهزة	Supplier/Agent Name: شركة كون مكس للخرسانة الجاهزة
Address: _____	Address: _____
Phone: _____	Phone: _____
Fax: _____ Telex: _____	Fax: _____ Telex: _____

Information submitted and attached:

Certificates	<input type="checkbox"/>	Operation & Maintenance Manual	<input type="checkbox"/>
Technical Brochure	<input type="checkbox"/>	Spare Parts List	<input type="checkbox"/>
Manufacturer's Data & Specs.	<input type="checkbox"/>	As Built Drawings	<input type="checkbox"/>
Shop Drawings	<input type="checkbox"/>	Warranty	<input type="checkbox"/>
Samples	<input type="checkbox"/>	Others (specify)	<input checked="" type="checkbox"/>

Contractor's Comments:

اطلع على الجمل >

See Attachment

Note: This review does not relieve the contractor (Contractor)
of his responsibilities under the terms of the contract nor authorize additional
compensation. Signature: _____ Date: _____

Consultant's Comments:

اطلع على الجمل > تم التأكد من مطابقتها مع المواصفات
والتأكد من الإجراء المطلوب.

See Attachment

Status:	Discipline	Sign & Date	Resident Engineer
Approved 1 <input type="checkbox"/>	<input type="checkbox"/> Arch	29/11/2023	Sign: _____ Date: _____
Approved as noted 2 <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Civil		
Revise and submit 3 <input type="checkbox"/>	<input type="checkbox"/> Mech		
Rejected 4 <input type="checkbox"/>	<input type="checkbox"/> Elect <input type="checkbox"/> HVAC		

30-11-23

Transmittal To DAR (Technical Document)



To : Dar-Al-Handasah



From : Advanced Construction for Cont. Co



Project Code	Project Title	Trans. No	Date :
DAR	B57-(Desing & Build), Al Salam Palace, Jeddah	B57-PRQ-CI-CIV-00012-01	5-Nov-23
ADV 18000			

Document type

- Material Samples Catalogues Tests Technical Sheets
 Manufacturer Certificate Schedules Other

Submittal Details

Discipline :						Action required	
ARC	CIV/STR	ELE	ICT	VRD /HSE	MEC	<input checked="" type="checkbox"/>	Submittal for Approval
						<input type="checkbox"/>	Submittal for Information

S/N	Document Title / Description / Subject	Reference	Reference number
1	CONMIX for Ready Mixed Concrete Supplier	Pre-Qualification	---

by :

Engr. Marwan Thnaibat	Project Manager	
Name	Title	Signature

Dar-Al-Handasah Use

S/N	1	2	3	4	5	6	7	8
Action Code:	B							
Reviewed by	AD							

Action Code:

- A: Reviewed - Work may proceed;
 B: Reviewed with comments. Work may proceed subject to incorporation of comments
 C: Objection - Revise and resubmit. Work may not proceed;
 D: Rejected

Special Instructions :

- Rev. 0 comments were rectified.
 -All certificates are to be valid through the project life time.

Reviewed by:

Abdalah Dereieh	Sr. structural engineer		Date : 7/11/2023
Name	Title	Signature	

Signed off by:

Abdel Rahman Eldeeb	Resident Engineer		Date : 7/11/2023
Name	Title	Signature	

PROJECT NAME: مشروع انشاء مطبخ مركزي نموذجي بقصر الزاهر بجدة
LOCATION : قصر الزاهر - جدة

PAGE
01 OF 01

DOCUMENT TRANSMITTAL/ SUBMITTAL

المستندات المقدمة

REF. NO. : 06

رقم :

SUBMITTAL NO:

STR-MS-06R0

5/06/2023

DATE:

تاريخ :

New Submittal

Re- Submittal

DISCIPLINE:

CIVIL ARCHITECTURAL **STRUCTURAL** MECHANICAL PLUMBING ELECTRICAL GENERAL

ENCLOSURES (مرفقات)

Drawings مخططات material submittal مواد catalogs كتالوج Request for inspection طلب استلام أعمال
Specification مواصفات sample عينة sketch سكتش supplier مورد lab مختبر - معمل
test date بيانات اختبار schedule جداول report تقارير clarification توضيحات others أخرى

DRWG. NO. رقم مخطط	SPECS. NO: رقم المواصفة	رقم المراجعة REV.	بيـــــــــان DESCRIPTION	عدد النسخ NO. OF COPIES
		0	اعتماد شركة ابيات للخرسانة الجاهزة	1
		0	اعتماد شركة برقي الجنوب للخرسانة الجاهزة	2
		0	اعتماد شركة كون مكس للخرسانة الجاهزة	3

ANY REVIEW/APPROVAL FROM THE ENGINEER SHALL NOT RELIEVE THE CONTRACTOR OF HIS OBLIGATION TO PERFORM THE WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.

ITEM NO BOQ :

البند بجدول الكميات أو العقد :

LOCATION / USE

مكان الاستخدام: قصر الزاهر بجدة

CO-ORDINATOR:

Name: Mahmoud Nabil
Signature & Date :

REVIEWED BY :

Name : Mohamed elbaz
Signature & Date :

CONSULTANT REPRESENTATIVE APPROVAL & COMMENTS :

ملاحظات وتوصيات المهندس الاستشاري :

لا مانع من اعتماد مصنع كون مكس للخرسانة الجاهزة مع مراعاة وقت وصول الخرسانة للموقع ويكون المقاول مسؤول عن جميع الاختبارات الخاصة بالخرسانة.

NAME/SIGNATURE :

عبدالله محمد السيف

DATE/STAMP :



ACTION CODES :

A) Approved (موافقة) B) Approved As Noted (موافقة بملاحظات) C)Revised And Re-Submit (تعديل واعادة تقييم) D)Rejected(مرفوض)

OWNER REPRESENTATIVE APPROVAL & COMMENTS:

ACTION CODES :

A) Approved (موافقة) B) Approved As Noted (موافقة بملاحظات) C)Revised And Re-Submit (تعديل واعادة تقييم) D)Rejected(مرفوض)

NAME:


اعتماد مالك

الختم

PROJECT : المشروع : TILAL AL-NARJIS تلال النرجس	OWNER : المالك :  National Housing Company (NHC)	No : TILAL-SAR - 051 Revision : 01 DATE : 29 / 10 / 2023
DEVELOPER : 	CONSULTANT : 	CONTRACTOR : 

SUPPLIER APPROVAL REQUEST طلب اعتماد مورد

Name of Supplier: Con Mix Concrete Ready Mix Company	المورد: شركة كون مكس للخرسانة الجاهزة
Package:	المجموع :
Description: Concrete Mix Design	الوصف :
Specifications Reference:	رقم المواصفات:
Drawings Reference:	رقم المخططات:
Attachments مرفقات : Company profile ملف الشركة <input checked="" type="checkbox"/> Major Equipment المعدات الرئيسية <input type="checkbox"/>	Key Personnel مهات شخصيات <input type="checkbox"/> Others أخرى <input type="checkbox"/>
Comments: Pre-Qualification Of Con Mix Concrete Ready Mix Co	ملاحظات:
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> <p style="text-align: center;">ABR CONTRACTING COMPANY</p> <p style="text-align: center;">TECHNICAL OFFICE</p> <p style="text-align: center;">TILAL AL NARJIS HOMES PROJECT</p> <p style="text-align: center;">ISSUED FOR CONSTRUCTION</p> </div>	
Contractor's Representative:  ممثل المقاول . Date: 29-10-2023	التاريخ:

Consultant's Representative Response: ممثل الاستشاري:	<table border="1"> <tr> <td>APPROVED معتمد</td> <td><input type="checkbox"/></td> </tr> <tr> <td>APPROVED AS NOTED معتمد مع ملاحظات</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>REVISE & RESUBMIT مرفوض وإعادة التقديم</td> <td><input type="checkbox"/></td> </tr> <tr> <td>NOT APPROVED غير معتمد</td> <td><input type="checkbox"/></td> </tr> </table>	APPROVED معتمد	<input type="checkbox"/>	APPROVED AS NOTED معتمد مع ملاحظات	<input checked="" type="checkbox"/>	REVISE & RESUBMIT مرفوض وإعادة التقديم	<input type="checkbox"/>	NOT APPROVED غير معتمد	<input type="checkbox"/>
APPROVED معتمد	<input type="checkbox"/>								
APPROVED AS NOTED معتمد مع ملاحظات	<input checked="" type="checkbox"/>								
REVISE & RESUBMIT مرفوض وإعادة التقديم	<input type="checkbox"/>								
NOT APPROVED غير معتمد	<input type="checkbox"/>								
<p>لا مانع من الاعتماد مع الالتزام بالمواصفات الفنية للمشروع ومعايير الجودة . يجب تقديم المخططات التصحيحية قبل التوريد .</p>									
Consultant's Representative:  ممثل الاستشاري : Date: 29-10-2023	التاريخ:								
Approval shall not relieve the Contractor of his liabilities under the Contract. لا تعفى الموافقة المقاول (الرئيسي) من التزاماته بموجب العقد									



Document Submittal

Contractor: شركة اثمار التشيد والبناء للمقاولات
Contract No.: 2/001/0002/45/00/3
Project No.: G3-23001
Project Name: تحسين شبكات الري بالحدائق والشوارع الرئيسية
Ref. No.: 54
Location: طريق الامير عبدالله الفيصل - ابحر الشمالية - ذهبان - مشتل حراء - مواقع متفرقة بجدة
Date: 22-8-2023

Please check appropriate box:

- | | | |
|--|---|---|
| <input type="checkbox"/> As Built | <input type="checkbox"/> Inspection Request | <input type="checkbox"/> Product Data |
| <input type="checkbox"/> Bill of Quantities | <input type="checkbox"/> Job Order | <input type="checkbox"/> Report |
| <input type="checkbox"/> Bank Warranty | <input type="checkbox"/> Letter | <input type="checkbox"/> Request for Information |
| <input type="checkbox"/> Certificate | <input type="checkbox"/> Material Sample | <input type="checkbox"/> Schedule |
| <input type="checkbox"/> Drawing | <input type="checkbox"/> Manual | <input type="checkbox"/> Shop Drawing |
| <input type="checkbox"/> Engineering Calculation | <input checked="" type="checkbox"/> Pre-qualification | <input type="checkbox"/> Test Reports |
| <input type="checkbox"/> GIS or CAD | <input type="checkbox"/> Procedure or Methodology | <input type="checkbox"/> Others: (Job order completion) |

Purpose:

- For Information For Review & Approval

زهير فايز ومشاركوه
Zuhair Fayed Partnership
As Requested
Construction Dept.

Subject: الموضوع: اعتماد مورد لتوريد الخرسانة

CON MIX FOR READY MIX CONCRETE CO. اسم المورد:

22 AUG 2023

RECEIVED

Document Description:

SR. No.	Document No.	Document Name	Rev.	Hard Copy	Soft Copy
	1	الموضوع: اعتماد مورد لتوريد الخرسانة اسم المورد: CON MIX FOR READY MIX CONCRETE CO.	1	1	

ZFP Review & Approval Status:

- | | |
|--|---|
| <input checked="" type="checkbox"/> Approved (Work may proceed) | <input type="checkbox"/> Test Required |
| <input type="checkbox"/> Approved as Noted (Work may proceed subject to Incorporation of Comments) | <input type="checkbox"/> Manufacturer Warranty Required |
| <input type="checkbox"/> Revise and Resubmit (Work may not proceed) | <input type="checkbox"/> Sample Required |
| | <input type="checkbox"/> Mockup Required |

Comments:

تم الاعتماد بناء على اعتماد سابق، لمقتضى مشاريع امانة

Contractor Project Manager
Name: Engr. Ahmed Younis
Sign:
Date:

Received by ZFP Project Engineer
Name: AHMED ABD ALFATAH
Sign:
Date:

Zuhair Fayed; QA / QC Engineer
Name: Mohammed Alnor
Sign:
Date: 26/8/2023

شركة اثمار التشيد والبناء للمقاولات
28 AUG 2023
مشروع تحسين شبكات الري بالحدائق والشوارع الرئيسية بجدة (استلام فقط) الشؤون الفنية



Document Submittal

Project Name:	Construction of Tunnel			
Contractor:	Advanced Construction Company	LB Project ID:	B4:18001	
Contract No.:	19/5/22/001/7500/15	Contractor Ref #:	026-REV-02	
Location:	Coast. of Tunnel at intersection of Madina Road with Prince Mohamed Road		Date:	27-Jul-2019

Please check appropriate box:

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

Purpose: For Information For Review & Approval As Requested


Subject: per- qualification for conmix as a concrete supplier with JM Approval for (19001 project) As Attached. (for final Approval).

Document Description:

SR. No.	Document No.	Job Order # / BoQ #	Document Name	Rev.	Hard Copy	Soft Copy
01	026		Pre-Qualification	02	02	00

LB Review & Approval Status <input checked="" type="checkbox"/> A - Approved (Work may proceed) <input type="checkbox"/> B - Approved as Noted (Work may proceed subject to incorporation of Comments) <input type="checkbox"/> C - Revise and Resubmit (Work may not proceed) <input type="checkbox"/> D - Rejected <input type="checkbox"/> E - For Information	Discipline / GIS Review Status Name: / Sign: / Date: /	Project Engineer Review & Approval Status Name: <i>Amr Almasry</i> Sign: <i>[Signature]</i> Date: 2019 7/28
--	--	---

Comments: * As TM approval.

Contractor Project Manager & Stamp Name: <i>Saeed B. Alkhatib</i> Sign: <i>[Signature]</i> 	RECEIVED 06 AUG 2019 Jeddah Municipality Projects Received by: <i>[Signature]</i> Louis Berger	LB Project Director Name: <i>M. Han</i> Sign: <i>[Signature]</i> Date: 07/08/19
--	--	---

AITANI
[Signature]
27/07/19

التاريخ: 2022/04/17 م

الموافق: 1443/09/16 هـ

REF.: KA_0288_RH_1760_SWFP003_198

السادة / شركة الهضبة للتجارة والمقاولات

ص.ب (101585) الرياض (11665) ت/ (0112498686) ف / (0112484131)

السلام عليكم ورحمة الله وبركاته ،،،،،

إشارة إلى مشروع درء أخطار السيول بالدرعية (بلدية العمارية) رقم (19/001/000/7500/14/00/4) منافسة رقم (1440/1439/3) مقاولتكم، وإلى خطابكم رقم (22000417) بتاريخ 2022/04/17 م بشأن طلب اعتماد مصانع الخرسانة:-

1. مصنع كون مكس للخرسانة الجاهزة.

2. شركة مصنع الوطن للخرسانة الجاهزة.

نفيدكم بأنه تم دراسة مستندات المصانع المقدمة من قبلكم و بعد مراجعته المختصين لدينا فإنه لا مانع من اعتماد مصنع كون ميكس للخرسانة الجاهزة , مع مراعاة المواصفات الفنية القياسية طبقا للعقد و توجيهات فريق الإشراف بالموقع.

والسلام عليكم ورحمة الله وبركاته ،،،،،

مدير المشروع

المهندس / أحمد خير



- صورة مع التعمية لإدارة درء أخطار السيول بوكالة أمانة منطقة الرياض لشئون بلديات المنطقة

	Project	: WADI HANIFAH SPINE INFRASTRUCTURE WORKS	Contractor: 	
	Contract No.	: DD-2021-071		
	Doc. Type	: MATERIAL APPROVAL REQUEST (MAT)		
	Title	: CONCRETE MIX DESIGNS FROM CONMIX		
	Doc. No.	: WH-WHG-602-0000-BNH-MAT-CE-000039		Rev.: 00
	CA / PMO:			
		Supervision Consultant:		


DIRIYAH GATE DEVELOPMENT AUTHORITY (DGDA)

WADI HANIFAH SPINE INFRASTRUCTURE WORKS

*C20 SRC , C25 SRC , C30 (SRC OPC) , C35 (SRC OPC) and C40 OPC has been Accepted

Contractor shouldn't use more Types of concrete designs from CONMIX

*Contractor should Conduct Quality tests for Random Samples ASAP.

 **Omer Elgarni**
Quality Manager - Material

TECHNICAL SUBMITTAL FOR CONCRETE MIX DESIGNS FROM CONMIX

 **Ahmed Azam**
Assistant Technical Engineer

Issue Record and Revision History:

Issue date	Rev. #	Status	Prepared by	Reviewed and submittal Approval by
04.09.2022	00	Issued for Approval	Name: Belal Sabry Designation: QA/QC Manager  Signature: Date: 04.09.2022	Name: Abdullah Alajmi Designation: PM  Signature: Date: 04.09.2022

- 1- The contractor must attach the supplier's approval of the PQQ with his technical submittal for (Concrete Mix Designs From CONMIX) for C20 SRC, C25 SRC , C30 (SRC OPC) , C35 (SRC OPC) and C40 OPC and answer all comments of the engineer in the BQQ.
- 2- The contractor must provide certificates for all products from the third party and the requirements for their compliance with the project specifications.
- 3- The certificate of the Saudi Standards and Metrology Organization must be brought for all materials supplied to the in-Wadi Hanifah project.
- 4- It is used only for the infrastructure in-Wadi Hanifah project according to the Cracknell landscape, specifications, and contract of the project.
- 5- The total number of pages is 85 pages.

 **Approved**
 Hassan Farouk
 Dr. Hassan Farouk
 Saudi Arabian Consulting
 Engineering Office
 Riyadh, S.A.

 CONSULTANT / الاستشارة المملكة العربية السعودية للمقاولين Saudi Authority for Accredited Valuers TAQEEM		المقاول / CONTRACTOR مشروع بناء مقر الهيئة السعودية للمقيمين المعتمدين الرياض CAP FRANCE BAT SA. C.R : 1010239066 1010239066 ص ب : 474349 474349 21075 21075 CAP FRANCE BAT	
PROJECT NO / المشروع رقم THO-411		PROJECT NAME / اسم المشروع Main Building-Site plan	
Work Package / حزمة الأعمال Location / الموقع Alysamen Zone – Riyadh – KSA		PROJECT STAMP Area: Riyadh	

MATERIAL SUBMITTAL / تقديم مواد	
Ref. No / رقم المرجع THO-CFB-MI-ST-0046	Rev. No. 00
Sub. To / التقديم الى FARES AL FARES	Date / التاريخ 29-01-2023
Contract No / رقم العقد C-21-01-042	Contract No / رقم العقد C-21-01-042

Material Description (One Item only per each form) / وصف المواد (مادة واحدة لكل نموذج)
CONCRETE MIX DESIGN (C-24/ASTM CYL) SCREED - CON MIX

As Specification / حسب المواصفات
 Alternative / بديل

Drawing Ref / مرجع المخطط N/A	B.O.Q Ref No / المرجع في جدول الكميات N/A
Specification Ref / مرجع المواصفات 03350	Standards, BS, DIN / المعايير

(Attach all relevant technical literature marked to identify descriptions, current test certificate, sample etc.)
 (ارفق كافة البيانات الفنية لإيضاح الوصف وشهادات الاختبارات والعينات وخلافه)

MANUFACTURE / SUPPLIER / المصنع / المورد

Company Name / اسم الشركة : CON MIX FOR READY MIX CONCRETE CO.

Address / العنوان : Riyadh, Saudi Arabia

Local Agent / الوكيل المحلي : CON MIX FOR READY MIX CONCRETE CO.

Programmed Date material required on site: التاريخ المبرمج للمادة لتتواجد بالموقع:	Expected date of arrival on site: التاريخ المتوقع للمادة لتتواجد بالموقع:
--	---

Submittal Type	<input checked="" type="checkbox"/> Architectural	<input type="checkbox"/> Structural	<input type="checkbox"/> Electrical	<input type="checkbox"/> Mechanical
-----------------------	---	-------------------------------------	-------------------------------------	-------------------------------------

Contractor's Authorized Manager توقيع المدير المخول من قبل المقاول	Name / الاسم : Eng. Basel Al-Saati	Name / الاسم : Eng. Nadr Bakr	SIGNATURE / التوقيع :
	Position / الوظيفة : SR. Procurement Engineer	Position / الوظيفة : Project Manager	DATE / التاريخ :

Consultant's Comments / ملاحظات الاستشاري
 (An approval does not relieve the Contractor of his obligations under the Contract and he shall be liable for all acts, defaults and negligence by the subcontractor)
 الاعتماد لا يعفي المقاول من التزاماته بموجب العقد وسوف يكون مسؤولاً عن جميع الأعمال والإعدادات الافتراضية والإهمال من جانب المقاول من الباطن

Approved for screed mix design only

Status / الحالة	<input type="checkbox"/> A - APPROVED معتمد	<input checked="" type="checkbox"/> B - APPROVED AS NOTED معتمد بملاحظات	<input type="checkbox"/> C - REVISE & RESUBMIT إعادة تقديم بملاحظات	<input type="checkbox"/> D - REJECTED مرفوض
------------------------	--	---	--	--

Consultant's Representative ممثل الاستشاري	Consultant Project Manager مدير المشروع من قبل الاستشاري
Name / الاسم : Hatem Alkhalan	Name / الاسم :
SIGNATURE / التوقيع :	SIGNATURE / التوقيع :
DATE / التاريخ : 23/01/23	DATE / التاريخ : 23/01/23

INCOMING / وارد	OUTGOING / صادر
DATE / التاريخ :	DATE / التاريخ :
SIGNATURE / التوقيع :	SIGNATURE / التوقيع :

التاريخ: / / 1444 هـ
الموافق: 2023 / 3 / 5 م

طلب اعتماد رقم: (19)

تعديل رقم:

المالك محمد الضحيان سليمان الضحيان	الاستشاري مكتب الركن للاستشارات الهندسية	المقاول EMC DESIGN & BUILD
--	---	----------------------------------

المشروع: مشروع مبني تجاري دبل تو - حي النرجس

من: شركة العلم والمعمار للمقاولات
إلى: مكتب الركن للاستشارات الهندسية

المرفقات عينات <input checked="" type="checkbox"/> الكتيب الأصلي <input type="checkbox"/> مقارنة مواصفات <input type="checkbox"/> منتهي <input checked="" type="checkbox"/> ميكانيكا <input type="checkbox"/>	الفرع معماري <input type="checkbox"/> أخرى <input type="checkbox"/> كهرباء <input type="checkbox"/>	تاريخ الاعتماد المطلوب اليوم: التاريخ: / / 1444 هـ الموافق: 2023 / 3 / 5 م
--	--	---

(وصف المواد)

الموقع / المكان : اعتماد مصنع كون مكس لتوريد الخرسانة الجاهزة

مرجع الرسومات :

مرجع المواصفات :

معتمد لدى الاستشاري؟ نعم <input type="checkbox"/> لا <input type="checkbox"/>	المصنع / المورد إسم الشركة: جنسية الشركة: الوكيل المحلي:	معتمد لدى الاستشاري؟ نعم <input type="checkbox"/> لا <input type="checkbox"/>	المصنع / المورد إسم الشركة: جنسية الشركة: سعودية الوكيل المحلي:	معتمد لدى الاستشاري؟ نعم <input checked="" type="checkbox"/> لا <input type="checkbox"/>	المصنع / المورد إسم الشركة: شركة كون مكس للخرسانة الجاهزة جنسية الشركة: سعودية الوكيل المحلي:
--	---	--	--	---	--

التسليم: مدة التصنيع: مدة التسليم: مجموع الوقت حتى التسليم: التاريخ المتوقع لتسليم المواد في الموقع: / / 20 م	التسليم: مدة التصنيع: مدة التسليم: مجموع الوقت حتى التسليم: التاريخ المتوقع لتسليم المواد في الموقع: / / 20 م	التسليم: مدة التصنيع: مدة التسليم: مجموع الوقت حتى التسليم: التاريخ المتوقع لتسليم المواد في الموقع: / / 20 م
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(ممثل المقاول)

الإسم: م/رامي الحوتي الوظيفة: مدير المشروع التوقيع: التاريخ: 2023 / 3 / 5 م

(الاستشاري)

معتمد (أ) معتمد مع وجود ملاحظات (ب) معتمد مع وجود ملاحظات (ج) إعادة التقديم بعد تلافي الملاحظات (د) غير معتمد

م	الملاحظات
1	تم اعتماد سيرة كون مكس للخرسانة الجاهزة لتوريد
2	إلى سنة 2023 الموافق على انه تم تقديم كتيب الشركة
3	الكهارة للأجهزة والمعدات كما تم توفيره
4	
5	
6	
7	



(ممثل الاستشاري)

الإسم: زكي الركن الوظيفة: مدير المشروع التوقيع: التاريخ: 2023 / 3 / 5 م

شهادات الجودة

QUALITY CERTIFICATES





شهادة ترخيص باستعمال علامة الجودة

License to use the Quality Mark

License No.

QM2403000217

رقم الترخيص

SASO affirms that this facility has fulfilled the highest product conformity requirements and has been granted the license to use the Saudi quality mark on the products listed in this certificate.

تشهد الهيئة السعودية للمواصفات والمقاييس والجودة بأن هذه المنشأة قد حققت أعلى معايير المطابقة للمنتجات وعليه تم ترخيصها باستعمال شعار علامة الجودة السعودية على المنتجات المذكورة في هذه الشهادة.



The Facility

شركة كون مكس للخرسانة الجاهزة شركة شخص واحد

المنشأة

Facility Address

ملهم حي الخير

موقع المنشأة

Production Line address

الرياض ملهم حي الخير

موقع خط الإنتاج

Products in the license

1

عدد المنتجات في الترخيص

License Issue Date

25/03/2024

تاريخ إصدار الترخيص

License Renewal Date

-

تاريخ تجديد الترخيص

License Expiry Date

25/03/2027

تاريخ انتهاء الترخيص



للتأكد من صحة هذه الشهادة يرجى زيارة موقعنا على الإنترنت، وأي كشط أو تغيير في هذه الشهادة يلغيها.

To verify this certification visit SASO website, and any changes or modification on this certificate will affect its validity.



ملحق شهادة ترخيص باستعمال علامة الجودة

Appendix (License to use the Quality Mark)

The Facility	شركة كون مكس للخرسانة الجاهزة شركة شخص واحد	المنشأة
License No	QM2403000217	رقم الترخيص
License Issue Date	25/03/2024	تاريخ إصدار الترخيص
License Expiry Date	25/03/2027	تاريخ انتهاء الترخيص
Product	Ready Mix Concrete	المنتج
Reference Standard	SASO ASTM C94	المواصفة القياسية

تاريخ المنح/التجديد/التوسيع Date of Grant/Renewal/Extension	العلامة التجارية Trademark	الصف Classification	م No.
25/03/2024	conmix	(A) class Concrete Mix Ready	1



للتأكد من صحة هذه الشهادة يرجى زيارة موقعنا على الإنترنت، وأي كشط أو تغيير في هذه الشهادة يلغيها.

To verify this certification visit SASO website, and any changes or modification on this certificate will affect its validity.



UNITED SAFETY & QUALITY COUNCIL



CERTIFICATE OF ACHEVEMENT THIS IS TO CERTIFY THAT

CON MIX FOR READY MIX CONCRETE CO

13587 ALHKEER – RIYADH – SAUDI ARABIA

United Safety Quality Council - USQC, Certify that the Management System of the above Organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015 (QMS)

SCOPE OF CERTIFICATE

Ready Mix Concrete Solutions .

Start Certification Date: Dec, 12TH 2022

1st Surveillance on or before: Dec, 12TH 2023

2nd Surveillance on or before: Dec, 12TH 2024

Recertification due: Dec, 11TH 2025

Certificate Serial Number

Date

Valid Till

25022616

DEC, 12TH 2022

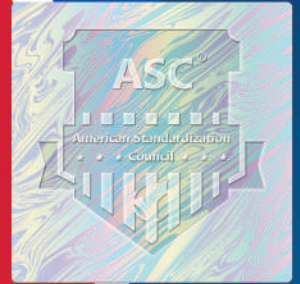
DEC, 11TH 2025



For verification of Certificate Validity kindly check this link
<http://www.usqc.US>



UNITED SAFETY & QUALITY COUNCIL



**CERTIFICATE OF ACHIEVEMENT
THIS IS TO CERTIFY THAT**

**CON MIX
FOR READY MIX CONCRETE CO.**

13587 ALHKEER – RIYADH – SAUDI ARABIA

United Safety Quality Council - USQC, Certify that the Management System of the above Organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015 (EMS)

SCOPE OF CERTIFICATE

Ready Mix Concrete Solutions

Start Certification Date: Oct, 16TH 2023

1st Surveillance on or before: Oct, 16TH 2024

2nd Surveillance on or before: Oct, 16TH 2025

Recertification due: Oct, 15TH 2026

Certificate Serial Number

25022709

Date

OCT, 16TH 2023

Valid Till

OCT, 15TH 2026



For verification of Certificate Validity kindly check this link
<http://www.usqc.US>



UNITED SAFETY & QUALITY COUNCIL



**CERTIFICATE OF ACHIEVEMENT
THIS IS TO CERTIFY THAT**

**CON MIX
FOR READY MIX CONCRETE CO.**

13587 ALHKEER – RIYADH – SAUDI ARABIA

United Safety Quality Council - USQC, Certify that the Management System of the above Organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 45001:2018 (OHSMS)

SCOPE OF CERTIFICATE

Ready Mix Concrete Solutions

Start Certification Date: Oct, 16TH 2023

1st Surveillance on or before: Oct, 16TH 2024

2nd Surveillance on or before: Oct, 16TH 2025

Recertification due: Oct, 15TH 2026

Certificate Serial Number

25022710

Date

OCT, 16TH 2023

Valid Till

OCT, 15TH 2026



For verification of Certificate Validity kindly check this link
<http://www.usqc.US>

شهادات المعايرة

CALIBRATION CERTIFICATE



Certificate of Calibration

شهادة المعايرة

Certificate No.	23-58926	Page	1 of 2
Environmental Conditions During Test:			
Temperature	5 to 40 °C		
Humidity	30 to 90 % RH		

Client Details:

Company Name: Conmix Readymix Company

Address: Jeddah, Kingdom of Saudi Arabia

This calibration certificate has been issued after the completion of all the tests & calibrations of the equipment listed below. The standards used for testing &/or calibration are traceable to national & international standards having accuracies derived from the accepted values of natural physical constant or by ratio-type of self-calibration techniques. The test results of the equipment are followed on the continuation sheet(s) of this certificate. This certificate remains the property of RICI and shall be returned immediately upon request.

Validity of this certificate is considered null & void without the signatures of the respected authorized personnel.

This calibration certificate applies only to the following item listed below.

Calibration Details			
Description	Aggregate Scale Plant # 2	Identification No.	AGG - P2 - 01
Manufacturer	SICOMA, Sewhacnm Co	Range	15000 kg
Serial No.	E22120163	Resolution	2 kg
Model No.	SI 580E	Calibration Date	November 2, 2023
Calibration Site	Onsite	Calibration Due Date	November 1, 2024

Measurement Uncertainty:

The reported Expanded Uncertainty of Measurement is stated as the Standard Uncertainty of Measurement multiplied by the Coverage Factor $k=2$ providing a Level of Confidence of approximately 95%.

Calibration Method:

Unit Under Calibration (UUC) is calibrated by measuring and comparing its indication using RICI Co.Ltd Reference Equipment.

Calibrated By:

BinyaMin

(Calibration Engineer)



Approved By:

(Technical Manager/ Approved Signatory)



Certificate No.	23-58926	Page	2 of 2
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Calibration Results :

Mass of Standard Weight	Mass of Aggregate Sample	Reference Reading	UUC Reading	Error
(kg)	(kg)	(kg)	(kg)	(%)
100.0	0	100.0	100	0.00
200.0	0	200.0	200	0.00
300.0	0	300.0	300	0.00
400.0	0	400.0	400	0.00
500.0	0	500.0	500	0.00
500.0	500	1000.0	1,000	0.00
500.0	1500	2000.0	2,000	0.00
500.0	2500	3000.0	3,000	0.00
500.0	3500	4000.0	4,000	0.00
500.0	4500	5000.0	4,998	-0.04
500.0	5500	6000.0	5,996	-0.07
500.0	6000	6500.0	6,494	-0.09

* Above 500 kg is verified but not in accredited scope of work.

Expanded Uncertainty, Up : $\pm 3.07 \text{ kg}$ (k = 2, CFL = 95%)

Standard Equipments Used:

Description	Serial No.	Asset No.	Cal. Due Date	Traceability
Batching Plant Standard Weights	M1, ZA242B - ZA266B	JLME-064-1 to 25	October 8, 2024	A2LA/3512-10 Fugro-Suhaimi

Traceability of Standard Equipments Used:

The above measurements have been made using RICI's Standards which are traceable to International Standards in line with ISO 17025:2017.

Reference Standards:

1. Calibration Procedure LABC-116



Approved By:



Calibrated By:

CALC - 05 Rev-01

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Certificate of Calibration

شهادة المعايرة

Certificate No.	23-58927	Page	1 of 2
Environmental Conditions During Test:			
Temperature	5 to 40 °C		
Humidity	30 to 90 % RH		

Client Details:

Company Name: Conmix Readymix Company

Address: Jeddah, Kingdom of Saudi Arabia

This calibration certificate has been issued after the completion of all the tests & calibrations of the equipment listed below. The standards used for testing &/or calibration are traceable to national & international standards having accuracies derived from the accepted values of natural physical constant or by ratio-type of self-calibration techniques. The test results of the equipment are followed on the continuation sheet(s) of this certificate. This certificate remains the property of RICI and shall be returned immediately upon request.

Validity of this certificate is considered null & void without the signatures of the respected authorized personnel.

This calibration certificate applies only to the following item listed below.


Calibration Details			
Description	Cement Scale Plant # 2	Identification No.	CEM - P2 - 01
Manufacturer	SICOMA, Sewhacnm Co	Range	2000 kg
Serial No.	E22120161	Resolution	1 kg
Model No.	SI 580E	Calibration Date	November 2, 2023
Calibration Site	Onsite	Calibration Due Date	November 1, 2024

Measurement Uncertainty:

The reported Expanded Uncertainty of Measurement is stated as the Standard Uncertainty of Measurement multiplied by the Coverage Factor $k=2$ providing a Level of Confidence of approximately 95%.

Calibration Method:

Unit Under Calibration (UUC) is calibrated by measuring and comparing its indication using RICI Co.Ltd Reference Equipment.

Calibrated By 
 Binyamin
 (Calibration Engineer)


 شركة آر أي سي أي المحدودة
 س.ت: ٢٠٥٢٤١٢٤٩
 C.R. 2050241249
 Approved By:
 RICI COMPANY LTD.
 (Technical Manager/ Approved Signatory)

Certificate No.	23-58927	Page	2 of 2
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Calibration Results :

Mass of Standard Weight	Mass of Cement Sample	Reference Reading	UUC Reading	Error
(kg)	(kg)	(kg)	(kg)	(%)
100.0	0	100.0	100	0.00
200.0	0	200.0	200	0.00
300.0	0	300.0	300	0.00
400.0	0	400.0	400	0.00
500.0	0	500.0	499	-0.20
500.0	500	1000.0	998	-0.20
500.0	1500	2000.0	1,997	-0.15

* Above 500 kg is verified but not in accredited scope of work.

Expanded Uncertainty, Up : ± 3.07 kg (k = 2, CFL = 95%)

Standard Equipments Used:				
Description	Serial No.	Asset No.	Cal. Due Date	Traceability
Batching Plant Standard Weights	M1, ZA242B - ZA266B	JLME-064-1 to 25	October 8, 2024	A2LA/3512-10 Fugro-Suhaimi

Traceability of Standard Equipments Used:

The above measurements have been made using RICl's Standards which are traceable to International Standards in line with ISO 17025:2017.

Reference Standards:

1. Calibration Procedure LABC-116

Calibrated By:



Binyan M. NGR
(Calibration Engineer)

Approved By:



شركة آر أي سي أي المحدودة
س.ت: ٢٠٥٠٢٤١٢٤٩
C.R. 2050241249
CALIBRATION SERVICES
(Technical Manager/Approved Signatory)
RICI COMPANY LTD

Certificate of Calibration

شهادة المعايرة

Certificate No.	23-58928	Page	1 of 2
Environmental Conditions During Test:			
Temperature	5 to 40 °C		
Humidity	30 to 90 % RH		

Client Details:

Company Name: Conmix Readymix Company

Address: Jeddah, Kingdom of Saudi Arabia

This calibration certificate has been issued after the completion of all the tests & calibrations of the equipment listed below. The standards used for testing &/or calibration are traceable to national & international standards having accuracies derived from the accepted values of natural physical constant or by ratio-type of self-calibration techniques. The test results of the equipment are followed on the continuation sheet(s) of this certificate. This certificate remains the property of RICI and shall be returned immediately upon request.

Validity of this certificate is considered null & void without the signatures of the respected authorized personnel.

This calibration certificate applies only to the following item listed below.

Calibration Details			
Description	Water Scale Plant # 2	Identification No.	WAT - P2 - 01
Manufacturer	SICOMA, Sewhacnm Co	Range	1000 kg
Serial No.	E22120164	Resolution	1 kg
Model No.	SI 580E	Calibration Date	November 2, 2023
Calibration Site	Onsite	Calibration Due Date	November 1, 2024

Measurement Uncertainty:

The reported Expanded Uncertainty of Measurement is stated as the Standard Uncertainty of Measurement multiplied by the Coverage Factor $k=2$ providing a Level of Confidence of approximately 95%.

Calibration Method:

Unit Under Calibration (UUC) is calibrated by measuring and comparing its indication using RICI Co.Ltd

Reviewed By:


Binyamin
(Calibration Engineer)

Approved By:


شركة آر أي سي المحدودة
س.ت: ٢٠٥٠٢٤١٢٤٩
Technical Manager (Approved Signatory)
CALIBRATION SERVICES
RICI COMPANY LTD.

Certificate No.	23-58928	Page	2 of 2
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Calibration Results :

Reference Measured Readings	UUC Readings	Error
(Liter)	(Liter)	(%)
50	50	0.00
100	100	0.00
150	150	0.00
200	200	0.00

Expanded Uncertainty, Up : $\pm 0.613 \text{ Ltr}$ (k = 2, CFL = 95%)

Standard Equipments Used:

Description	Serial No.	Calibration Due Date
Calibrated Drum	ME-120	Before Use

Traceability of Standard Equipments Used:

The above measurements have been made using RICI 's Standards which are traceable to International Standards in line with ISO 17025:2017.

Reference Standards:

1. Calibration Procedure LABC-116

Reviewed By:

Binyamin

(Calibration Engineer)

Approved By:

شركة آر أي سي أي المحدودة
 س.ت: ٢٤١٢٤٩ | ٢٠٠٢ - ٣٢٢٢٥ الدمام - المملكة العربية السعودية
 C.R. 2050241249
 CALIBRATION SERVICES
 (Technical Manager / Approved Signatory)
 RICI COMPANY LTD

شهادة المعايرة

Certificate No.	23-58929	Page	1 of 2
Environmental Conditions During Test:			
Temperature	5 to 40 °C		
Humidity	30 to 90 % RH		

Client Details:

Company Name: Conmix Readymix Company

Address: Jeddah, Kingdom of Saudi Arabia

This calibration certificate has been issued after the completion of all the tests & calibrations of the equipment listed below. The standards used for testing &/or calibration are traceable to national & international standards having accuracies derived from the accepted values of natural physical constant or by ratio-type of self-calibration techniques. The test results of the equipment are followed on the continuation sheet(s) of this certificate. This certificate remains the property of RICI and shall be returned immediately upon request.

Validity of this certificate is considered null & void without the signatures of the respected authorized personnel.

This calibration certificate applies only to the following item listed below.

Calibration Details			
Description	Chemical Scale Plant # 2	Identification No.	CHEM - P2 - 01
Manufacturer	SICOMA, Sewhacnm Co	Range	50 kg
Serial No.	E22120074	Resolution	0.1 kg
Model No.	SI 580E	Calibration Date	November 2, 2023
Calibration Site	Onsite	Calibration Due Date	November 1, 2024

Measurement Uncertainty:

The reported Expanded Uncertainty of Measurement is stated as the Standard Uncertainty of Measurement multiplied by the Coverage Factor $k=2$ providing a Level of Confidence of approximately 95%.

Calibration Method:

Unit Under Calibration (UUC) is calibrated by measuring and comparing its indication using RICI Co.Ltd Reference Equipment.

Reviewed By:

BinyaMin

(Calibration Engineer)

Approved By:

(Technical Manager/ Approved Signatory)

Certificate No.	23-58929	Page	2 of 2
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Calibration Results :

Mass of Standard Weight	Mass of Admixture Sample	Reference Reading	UUC Reading	Error
(kg)	(kg)	(kg)	(kg)	(%)
5.0	0	5.0	5.0	0.00
10.0	0	10.0	10.0	0.00
20.0	0	20.0	19.9	-0.50
40.0	0	40.0	39.9	-0.25

Expanded Uncertainty, Up : $\pm 0.72 \text{ kg}$ (k = 2, CFL = 95%)

Standard Equipments Used:				
Description	Serial No.	Asset No.	Cal. Due Date	Traceability
Standard Weight	F1 , 20 kg	JLME-019A	October 8, 2024	A2LA/3512-10 Fugro-Suhaimi
Standard Weight	F1, 10kg / 20150161429	JLME-019B	October 8, 2024	A2LA/3512-10 Fugro-Suhaimi
Standard Weight	F1, 500 to 5000g	JLME-019C	October 8, 2024	A2LA/3512-10 Fugro-Suhaimi
Standard Weight	M1, ZA242B	JLME-064-1	October 8, 2024	A2LA/3512-10 Fugro-Suhaimi

Traceability of Standard Equipments Used:

The above measurements have been made using RICl's Standards which are traceable to International Standards in line with ISO 17025:2017.

Reference Standards:

1. Calibration Procedure LABC-116

Reviewed By:



(Calibration Engineer)



Approved By: C.R. 2050241249
 Calibration Services
 RICI COMPANY LTD.
 (Technical Manager/ Approved Signatory)

Certificate of Calibration

شهادة المعايرة

Certificate No.	23-49968	Page	1 of 2
Environmental Conditions During Test:			
Temperature	5 to 40 °C		
Humidity	30 to 90 % RH		

Client Details:

Company Name: Conmix Readymix Company

Address: Jeddah, Kingdom of Saudi Arabia

This calibration certificate has been issued after the completion of all the tests & calibrations of the equipment listed below. The standards used for testing &/or calibration are traceable to national & international standards having accuracies derived from the accepted values of natural physical constant or by ratio-type of self-calibration techniques. The test results of the equipment are followed on the continuation sheet(s) of this certificate. This certificate remains the property of RICI and shall be returned immediately upon request.

Validity of this certificate is considered null & void without the signatures of the respected authorized personnel.

This calibration certificate applies only to the following item listed below.

Calibration Details			
Description	Water Scale	Identification No.	Water - 01
Manufacturer	Sewhacnm Co.	Range	1000 Ltr
Serial No.	E2270453	Resolution	1 Ltr
Model No.	SI 580E	Calibration Date	March 8, 2023
Calibration Site	Onsite	Calibration Due Date	March 7, 2024

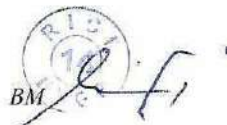
Measurement Uncertainty:

The reported Expanded Uncertainty of Measurement is stated as the Standard Uncertainty of Measurement multiplied by the Coverage Factor $k=2$ providing a Level of Confidence of approximately 95%.

Calibration Method:

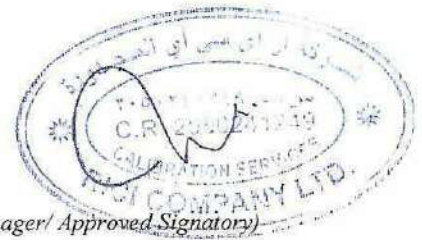
Unit Under Calibration (UUC) is calibrated by measuring and comparing its indication using RICI Co.Ltd

Reviewed By:



(Calibration Engineer)

Approved By:



(Technical Manager/ Approved Signatory)

Certificate of Calibration

شهادة المعايرة

Certificate No.	23-49970	Page	1 of 2
Environmental Conditions During Test:			
Temperature	5 to 40 °C		
Humidity	30 to 90 % RH		

Customer Details:

Name: Conmix Readymix Company

Address: Jeddah, Kingdom of Saudi Arabia

This calibration certificate has been issued after the completion of all the tests & calibrations of the equipment listed below. The standards used for testing &/or calibration are traceable to national & international standards having accuracies derived from the accepted values of natural physical constant or by ratio-type of self-calibration techniques. The test results of the equipment are followed on the continuation sheet(s) of this certificate. This certificate remains the property of RICI and shall be returned immediately upon request

Validity of this certificate is considered null & void without the signatures of the respected authorized personnel.

This calibration certificate applies only to the following item listed below.

Unit Under Calibration (UUC) Details			
Description	Compression Machine	Capacity/Range	2000 kN
Manufacturer	Controls	Resolution	0.01 kN
Serial No.	9007159	Calibration Date	March 8, 2023
Model No.	50-C4423	Suggested Due Date	March 7, 2024
Identification No.	---	Calibration Site	Onsite

Measurement Uncertainty:

The reported Expanded Uncertainty of Measurement is stated as the Standard Uncertainty of Measurement multiplied by the Coverage Factor $k=2$ providing a Level of Confidence of approximately 95%.

Calibration Method:

Unit Under Calibration (UUC) is calibrated by measuring and comparing its indication with RICI's Reference Equipment.

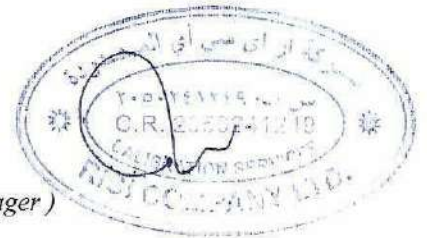
Calibrated By:

(Calibration Engineer)



Approved By:

(Technical Manager)



Certificate of Calibration

شهادة المعايرة

Certificate No.	23-49966	Page	1 of 2
Environmental Conditions During Test:			
Temperature	5 to 40 °C		
Humidity	30 to 90 % RH		

Client Details:

Company Name: Conmix Readymix Company

Address: Jeddah, Kingdom of Saudi Arabia

This calibration certificate has been issued after the completion of all the tests & calibrations of the equipment listed below. The standards used for testing &/or calibration are traceable to national & international standards having accuracies derived from the accepted values of natural physical constant or by ratio-type of self-calibration techniques. The test results of the equipment are followed on the continuation sheet(s) of this certificate. This certificate remains the property of RICI and shall be returned immediately upon request.

Validity of this certificate is considered null & void without the signatures of the respected authorized personnel.

This calibration certificate applies only to the following item listed below.

Calibration Details			
Description	Aggregate Scale	Identification No.	AGG - 01
Manufacturer	Sewhacnm Co.	Range	15000 kg
Serial No.	E2270456	Resolution	2 kg
Model No.	SI 580E	Calibration Date	March 8, 2023
Calibration Site	Onsite	Calibration Due Date	March 7, 2024

Measurement Uncertainty:

The reported Expanded Uncertainty of Measurement is stated as the Standard Uncertainty of Measurement multiplied by the Coverage Factor $k=2$ providing a Level of Confidence of approximately 95%.

Calibration Method:

Unit Under Calibration (UUC) is calibrated by measuring and comparing its indication using RICI Co.Ltd Reference Equipment.

Calibrated By:

BM

(Calibration Engineer)

Approved By:

(Technical Manager/ Approved Signatory)

Certificate of Calibration

شهادة المعايرة

Certificate No.	23-49967	Page	1 of 2
Environmental Conditions During Test:			
Temperature	5 to 40 °C		
Humidity	30 to 90 % RH		

Client Details:

Company Name: Conmix Readymix Company

Address: Jeddah, Kingdom of Saudi Arabia

This calibration certificate has been issued after the completion of all the tests & calibrations of the equipment listed below. The standards used for testing &/or calibration are traceable to national & international standards having accuracies derived from the accepted values of natural physical constant or by ratio-type of self-calibration techniques. The test results of the equipment are followed on the continuation sheet(s) of this certificate. This certificate remains the property of RICI and shall be returned immediately upon request.

Validity of this certificate is considered null & void without the signatures of the respected authorized personnel.

This calibration certificate applies only to the following item listed below.

Calibration Details			
Description	Cement Scale	Identification No.	CEM - 01
Manufacturer	Sewhacnm Co.	Range	2000 kg
Serial No.	E2270481	Resolution	1 kg
Model No.	SI 580E	Calibration Date	March 8, 2023
Calibration Site	Onsite	Calibration Due Date	March 7, 2024

Measurement Uncertainty:

The reported Expanded Uncertainty of Measurement is stated as the Standard Uncertainty of Measurement multiplied by the Coverage Factor $k=2$ providing a Level of Confidence of approximately 95%.

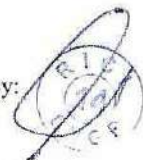
Calibration Method:

Unit Under Calibration (UUC) is calibrated by measuring and comparing its indication using RICI Co.Ltd Reference Equipment.

Calibrated By:

BM

(Calibration Engineer)



Approved By:

(Technical Manager/ Approved Signatory)



Certificate of Calibration

شهادة المعايرة

Certificate No.	23-49969	Page	1 of 2
Environmental Conditions During Test:			
Temperature	5 to 40 °C		
Humidity	30 to 90 % RH		

Client Details:

Company Name: Conmix Readymix Company

Address: Jeddah, Kingdom of Saudi Arabia

This calibration certificate has been issued after the completion of all the tests & calibrations of the equipment listed below. The standards used for testing &/or calibration are traceable to national & international standards having accuracies derived from the accepted values of natural physical constant or by ratio-type of self-calibration techniques. The test results of the equipment are followed on the continuation sheet(s) of this certificate. This certificate remains the property of RICI and shall be returned immediately upon request.

Validity of this certificate is considered null & void without the signatures of the respected authorized personnel.

This calibration certificate applies only to the following item listed below.

Calibration Details			
Description	Chemical Scale	Identification No.	Chemical - 01
Manufacturer	Sewhacnm Co.	Range	50000 g
Serial No.	E2270407	Resolution	0.1 g
Model No.	SI 580E	Calibration Date	March 8, 2023
Calibration Site	Onsite	Calibration Due Date	March 7, 2024

Measurement Uncertainty:

The reported Expanded Uncertainty of Measurement is stated as the Standard Uncertainty of Measurement multiplied by the Coverage Factor $k=2$ providing a Level of Confidence of approximately 95%.

Calibration Method:

Unit Under Calibration (UUC) is calibrated by measuring and comparing its indication using RICI Co.Ltd Reference Equipment.

Reviewed By:

BM

(Calibration Engineer)

Approved By:

(Technical Manager/ Approved Signatory)



شهادات الموردين

SUPPLIER PRE-QUALIFICATION



Arabian Cement

Rabigh Cement Plant
Quality Control Dept.
Quality Assurance



أسمنت العربية
مصنع أسمنت رابغ
إدارة مراقبة الجودة
تأكيد الجودة

Cement Type: I/II (OPC)

نوع الإسمنت: بورتلاندي عادي

Cement Testing Report According to SASO-GSO-1914-2009

Date: 24/03/1445 H
09/10/2023 G

Despatching period : 02/09/2023 to 07/09/2023

1- CHEMICAL CHARACTERISTICS

Analysis:				Standard Requirements (max.)	
SiO ₂	%	C ₃ S	%	Insoluble Residue	1.50 %
Al ₂ O ₃	19.91	C ₃ A	54.09	Total as SO ₃	3.00 %
Fe ₂ O ₃	5.26	C ₄ AF	7.71	MgO	6.00 %
CaO	3.69	Eq. Alkalies	11.23	L.O.I.	3.00 %
MgO	62.48	Chloride (Cl ⁻)	0.57		
SO ₃	2.71		0.06		
K ₂ O	2.88				
Na ₂ O	0.05				
L.O.I.	0.54				
I.R.	1.91				
	0.55				

2- PHYSICAL AND MECHANICAL TESTS

			Standard Requirements	
2-1	Air Contents %	5.85	Max.	12.0
2-2	Density g/cm ³	3.143		
2-3	Specific Surface (Blaine) cm ² /g	3542	Min.	2800
2-4	Setting Time (Vicat) mins.			
2-4-1	Initial	130	Min.	45
2-4-2	Final	184	Max.	375
2-5	Soundness (Autoclave) %			
2-5-1	Expansion	0.07	Max.	0.8
2-6	Compressive Strength MPa			
2-6-1	3- Days	19.3	Min.	12.0
2-6-2	7- Days	26.0	Min.	19.0
2-6-3	28- Days	34.3	Min.	28.0 *

1MPa = 145.0377 psi

* Optional

FM:QC:037 REV 09



REMARKS:

The cement conforms to SASO/1914 and ASTM C150/C150M-11 for Type I & Type II (OPC)

Sr.Chemist
Hussam Al-Rizqawi

Supervisor QA
Malik Idrees

Manager QC
Bassam Awad



Arabian Cement

Rabigh Cement Plant
Quality Control Dept.
Quality Assurance



أسمنت العربية
مصنع أسمنت رابغ
إدارة مراقبة الجودة
تأكيد الجودة

Cement Type: V (SRC)

نوع الإسمنت: مقاوم للكبريتات

Cement Testing Report According to SASO-GSO-1914-2009

Date: 24/03/1445 H
09/10/2023 G

Despatching period : 02/09/2023 to 07/09/2023

1- CHEMICAL CHARACTERISTICS

Analysis:				Standard Requirements (max.)	
SiO ₂	20.75 %	C ₃ A	3.23 %	Insoluble Residue	1.50 %
Al ₂ O ₃	4.24	C ₄ AF	14.40	Total as SO ₃	2.30 %
Fe ₂ O ₃	4.73	2C ₃ A+C ₄ AF	20.86	MgO	6.00 %
CaO	63.05	Eq.Alkalies	0.55	L.O.I.	3.00 %
MgO	2.70	Chloride (Cl ⁻)	0.04	C ₃ A	5.00 %
SO ₃	2.16			2C ₃ A+C ₄ AF	25.00 %
K ₂ O	0.04				
Na ₂ O	0.52				
L.O.I.	1.25				
I.R.	0.41				

2- PHYSICAL AND MECHANICAL TESTS

		Standard Requirements	
2-1	Air Contents %	6.79	Max. 12.0
2-2	Specific Surface (Blaine) cm ² /g	3296	Min. 2800
2-3	Setting Time (Vicat) mins.		
2-3-1	Initial	148	Min. 45
2-3-2	Final	203	Max. 375
2-4	Soundness (Autoclave) %		
2-4-1	Expansion	0.03	Max. 0.8
2-5	Compressive Strength MPa		
2-5-1	3- Days	16.6	Min. 8.0
2-5-2	7- Days	22.0	Min. 15.0
2-5-3	28- Days	31.3	Min. 21.0

1MPa = 145.0377 psi

* Optional



FM:QC:038 REV 09

REMARKS:

The cement conforms to SASO/1914 and ASTM C150/C150M-11 for Type V (SRC)

Sr.Chemist

Hussam Al-Rizqawi

Supervisor QA

Malik Idrees

Manager QC

Bassam Awad



Arabian Cement

Rabigh Cement Plant

Quality Control Dept.

Quality Assurance

Cement Type: IP (PPC)



أسمنت العربية

مصنع أسمنت رابغ

إدارة مراقبة الجودة

تأكيد الجودة

نوع الإسمنت: بورتلاندي بوزولاني

Cement Testing Report

According to Standard SASO-ASTM-C595M:2021

Date: 24/03/1445 H

09/10/2023 G

Despatching period: 02/09/2023 to 07/09/2023

1. CHEMICAL CHARACTERISTICS

Analysis:			Standard Requirements (max.)	
		%		
Silicon dioxide	Si O ₂	24.76		
Aluminum oxide	Al ₂ O ₃	6.56		
Ferric oxide	Fe ₂ O ₃	5.18		
Calcium oxide	Ca O	53.62		
Magnesium oxide	Mg O	3.44	MgO	6.00 %
Sulfur trioxide	S O ₃	2.84	Total as SO ₃	4.00 %
Potassium Oxide	K ₂ O	0.23		
Sodium oxide	Na ₂ O	0.93		
Loss On Ignition	L.O.I.	1.53	L.O.I.	5.00 %

2. PHYSICAL CHARACTERISTICS

			Standard Requirements	
2.1	Fineness residue on a 45-µm (%)	6.03		
2.2	Density g/cm ³	3.112		
2.3	Blaine cm ² /g	3822		
2.4.1	Autoclave, Expansion (%)	0.01	Max.	0.8
2.4.2	Autoclave, Contraction (%)	0.00	Max.	0.2
2.5.1	Initial Setting Time (minutes)	148	Min.	45
2.5.2	Final Setting Time (Hours)	3.42	Max.	7
2.6	Air content, volume (%)	5.51	Max.	12
2.7	Compressive Strength MPa			
2.7.1	3- Days	17.5	Min.	13.0
2.7.2	7- Days	24.6	Min.	20.0
2.7.3	28- Days	31.9	Min.	25.0
2.8	Activity Index at 28 days (%)	80.5	Min.	75.0

1MPa = 145.0377 psi

FM:QC:041 REV 03



REMARKS:

The cement conforms to SASO-ASTM-C595M:2021 for Type IP (PPC)

Hussam
Sr.Chemist

Hussam Al-Rizqawi

Malik
Supervisor QA

Malik Idrees

Bassam
Manager QC

Bassam Awad



Flocrete RP150

Retarding and water reducing admixture



Description

Flocrete RP150 is formulated from selected polymers specially designed to enable the water content of the concrete to perform more effectively. This effect can be used to improve workability, to increase ultimate strengths or to facilitate a reduction in the cement content while sustaining mix properties.

Flocrete RP150 has retarding property, this effect can be used overcome transportation delay problems and where long setting time is required.

Applications

- ▲ Long concrete deliveries.
- ▲ Hot weather concreting.
- ▲ Where high workability retention and retardation are required.
- ▲ To produce high quality concrete of improved durability and water tightness.
- ▲ To improve cohesion in concrete mixes.

Advantages

- ▲ Improved workability reduces placing and compaction problems.
- ▲ Cold joints can be avoided by extending initial and final concrete setting time.
- ▲ Higher strength with same cement content.
- ▲ Cement saving without affecting strength.
- ▲ More durable concrete as a result of reduction in permeability and lower water to cement ratio.

Compatibility

Flocrete RP150 can be used with all types of Portland cement and cement replacement materials. Flocrete RP150 is compatible with other DCP admixtures used in the same concrete mix.

If more than one type of admixture is to be used in concrete mix, they must be dispensed to the concrete separately.

Standards

Flocrete RP150 complies with ASTM C494, Type B and D and with BS5075, Part 1.

Technical Properties @ 25 °C:

Color:	Brown liquid
Freezing point:	-2°C
Specific gravity:	1.1 ± 0.05
Chloride content: BS5075	Nil
Air entrainment:	Typically less than 2% additional air is entrained above control mix at normal dosages

Method of Use

Flocrete RP150 should be added to the concrete with the mixing water to achieve optimum performance. Automatic dispenser should be used to dispense the correct quantity of Flocrete RP150 to the concrete mix.

Dosage

The guidance dosage of Flocrete RP150 is 0.20 - 1.2 liters/ 100 kg of cementitious materials in the mix, including GGBFS, PFA or microsilica.

Representative trials should be conducted to determine the optimum dosage of Flocrete RP150 to meet the performance requirements by using the materials and conditions in actual use.

Effects of Over Dosage

Overdosing of Flocrete RP150 over dosage will cause the following:

- Significant increase in retardation.
- Increase in workability.

Ultimate concrete strength will not be adversely affected and will generally be increased provided that proper concrete curing is maintained.

Setting Time

Although the setting time is dependent on the dosage of Flocrete RP150, the following factors should be considered:

Flocrete RP150

- ▲ Retardation is increased with lower levels of tri-calcium in the cement.
- ▲ Lower temperatures will delay the setting time.
- ▲ SRC cement gives higher retardation level than ordinary cement.
- ▲ Using more than one type of admixture in the same concrete mix could affect the setting time.
- ▲ Retardation level is increased when cement replacement materials are used in the concrete mix.

Cleaning

Flocrete RP150 can be washed with fresh cold water.

Packaging

Flocrete RP150 is available in 25 liters pails, 210 liters drums and 1000 liters bulks supply.

Storage

Flocrete RP150 shelf life is 12 months if stored at temperatures between 2°C and 50°C.

If these conditions are exceeded, DCP Technical Department should be contacted for advice.

Cautions

Health and Safety

Flocrete RP150 is not classified as hazardous material. Flocrete RP150 should not come into contact with skin and eyes.

In case of contact with eyes wash immediately with plenty of water and seek medical advice promptly.

For further information refer to the Material Safety Data sheet.

Fire

Flocrete RP150 is non-flammable.

More from Don Construction Products

A wide range of construction chemicals products are manufactured by DCP which include:

- ▲ Concrete admixtures.
- ▲ Grouts and chemical fixings.
- ▲ Concrete repairs.
- ▲ Industrial floorings.
- ▲ Structural protection.
- ▲ Waterproofing.

Note:

We endeavor to ensure that any advice, recommendation or information we may give in product literature is accurate and correct. However, due to the fact that we have no direct or continuous control over where or how the products are applied, DCP cannot accept any liability either directly or indirectly arising from the use of DCP products, whether or not in accordance with any advice, specification, recommendation or information given by us.



Flocrete SP99

High range water reducing admixture with workability retention properties



Description

Flocrete SP99 is formulated from selected polymers specially designed to enable the water content of the concrete to perform more effectively.

This effect can be used to improve workability, to increase ultimate strengths or to facilitate a reduction in the cement content while sustaining mix properties.

Flocrete SP99 has strong workability retention which helps in long distance and hot weather concrete deliveries, and is particularly suitable for ready-mix concrete.

Applications

- ▲ Long distance and hot weather concrete deliveries.
- ▲ Where high workability retention and retardation are of prime importance.
- ▲ To produce high quality concrete of improved durability and water tightness.

Advantages

- ▲ Higher strength with same cement content.
- ▲ Minimising segregation problems by improving cohesion.
- ▲ Excellent slump retention properties.
- ▲ Improved workability reduces placing and compaction problems.
- ▲ Cold joints can be avoided by extending initial and final concrete setting time.
- ▲ Saving cement without affecting strength specifications.
- ▲ More durable concrete by considerable reduction in permeability.

Compatibility

Flocrete SP99 can be used with all types of Portland cement and cement replacement materials.

Flocrete SP99 is compatible with other DCP admixtures used in the same concrete mix.

If more than one type of admixture will be used in the concrete mix, they must be dispensed to the concrete separately.

Technical Properties @ 25°C:

Colour:	Brown liquid
Freezing point:	≈ -2°C
Specific gravity:	1.175 ± 0.02
Chloride content: BS 5075	Nil
Air entrainment:	Typically less than 2% additional air is entrained above control mix at normal dosages

Standards

Flocrete SP99 complies with ASTM C494, Type B, D and G, depending on the dose.

Method of Use

Flocrete SP99 should be added to the concrete with the mixing water to achieve optimum performance.

An automatic dispenser should be used to dispense the correct quantity of Flocrete SP99 to the concrete mix.

Dosage

The guidance dosage is between 0.90 - 3.00 litre per 100 kg of cementitious materials in the mix, including GGBFS, PFA or microsilica.

Effects of Over Dosage

Flocrete SP99 over dosage will cause the following:

- ▲ Increase in retardation.
- ▲ Increase in workability.

Ultimate concrete strength will not be adversely affected and will generally be increased provided that proper concrete curing is maintained.

Setting Time

Although the setting time is dependent on the dosage of Flocrete SP99, the following factors should be considered:

Flocrete SP99

- i. Retardation is increased with a lower level of tricalcium in the cement.
- ii. Lower temperatures will delay the setting time.
- iii. SRC cement gives higher retardation level than ordinary cement.
- iv. Using more than one type of admixture in the same concrete mix could affect the setting time.
- v. Retardation level is increased when cement replacement materials are used in the concrete mix.

Cleaning

Flocrete SP99 can be washed immediately by cold water.

Packaging

Flocrete SP99 is available in 25 litre pails, 210 litre drums and 1000 litre bulks supply.

Storage

Flocrete SP99 has a shelf life of 12 months from date of manufacture if stored at temperatures between 2°C and 50°C.

If these conditions are exceeded, DCP Technical Department should be contacted for advice.

Cautions

Health and Safety

Flocrete SP99 is not classified as hazardous material. Flocrete SP99 should not come into contact with skin and eyes.

In case of contact with eyes wash immediately with plenty of water and seek medical advice promptly.

For further information refer to the Material Safety Data Sheet.

Fire

Flocrete SP99 is nonflammable.

More from Don Construction Products

A wide range of construction chemical products are manufactured by DCP which include:

- ▲ Concrete admixtures.
- ▲ Surface treatments
- ▲ Grouts and anchors.
- ▲ Concrete repair.
- ▲ Flooring systems.
- ▲ Protective coatings.
- ▲ Sealants.
- ▲ Waterproofing.
- ▲ Adhesives.
- ▲ Tile adhesives and grouts.
- ▲ Building products.
- ▲ Structural strengthening.

Note:

We endeavour to ensure that any information, advice or recommendation we may give in product literature is accurate and correct. However, because we have no control over where and how products are applied, we cannot accept any liability arising from the use of the products.



SUMMARY TEST REPORT OF OF FLY ASH

CLIENT	SMART CARE CHEMICALS TRADING CO.W.L.L	WORK ORDER NO.	6898
PROJECT		REPORT NO.	6898-01
LOCATION	JEDDAH	REPORT DATE	10/03/2023
TEST SPECIFICATION	ASTM C618	DATE RECEIVED	06/03/2023
LAB NO.	FA-964	SAMPLED BY	CLIENT
SAMPLE DESCRIPTION	FLY ASH	AIR TEMPERATURE (°C)	25
BRAND	N/G	RELATIVE HUMIDITY (%)	51
SUPPLIER	SMART CARE CHEMICALS TRADING CO.W.L.L	DATE TESTED	08/03/2023
SAMPLED FROM	SMART CARE CHEMICALS TRADING CO.W.L.L	GRADE	CLASS F

SUMMARY OF TEST RESULTS

S.NO.	DESCRIPTION OF TEST	RESULT	STANDARD REQUIREMENT (ASTM C618)	
1	CHEMICAL ANALYSIS			
1-1	SULFATE (SO ₃) [%]	0.28	5.0	MAXIMUM
1-2	CALCIUM OXIDE (CaO) [%]	8.26	-	-
1-3	MAGNESIUM OXIDE (MgO) [%]	4.75	-	-
1-4	SILICON DIOXIDE (SiO ₂) [%]	53.14	-	-
1-5	ALUMINIUM TRIOXIDE (Al ₂ O ₃) [%]	16.18	-	-
1-6	FERRIC OXIDE (Fe ₂ O ₃) [%]	11.14	-	-
1-7	SUMMATION OF SiO ₂ , Al ₂ O ₃ , Fe ₂ O ₃ [%]	80.46	70.0	MINIMUM
2	LOSS ON IGNITION [%]	2.30%	6.0	MAXIMUM

REMARKS	SAMPLE CONFORMS TO STANDARD REQUIREMENTS AS PER ASTM C618 (CLASS F)
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TESTED BY SIGNATURE	YUSOPH	CHECKED BY SIGNATURE	SAKHR	VERIFIED BY SIGNATURE	JIHAD
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- SAMPLE PREPARED BY MTL
 RESULTS RELATE ONLY TO THE SAMPLE AS RECEIVED

MTL MANAGEMENT IS NOT RESPONSIBLE OF CUSTOMER SAMPLE 15 DAYS AFTER THE TEST DATE
 THE TEST REPORT SHALL NOT BE REPRODUCED WITHOUT APPROVAL FROM THE MTL MANAGEMENT

اختبارات المواد الخام

RAW MATERIAL QUALITY TESTING



CERTIFICATE OF ANALYSIS**Client :** Conmix Ready Mix Company**Address :** Jeddah, KSA**Sampled by :** Shaik Ibrahim CTTA#0216**Date Performed :** 29 October, 2023**Sampled Date/Time :** 22 October, 2023 8:55 AM**Date Received :** 29 October, 2023**Date reported :** 01 November, 2023**Sampling Method:** APHA 1060-B**Sample Condition:** RICHI Container**Laboratory :** RICHI Company Ltd**Address :** 7067 Salman Al Farisi Street, Al Khalidiyah Al Janubiyah, Unit No.16, Ad Dammam-32225-3002, KSA**Contact :** Mr. Labeeb Panakkal (Technical Manager)**Telephone :** +966 (013) 834-6304 Ext. 5631**Email :** labeeb@ricionline.com**Remark:**

1. These test results are representative only for the sample received and are not intended to be representative for any lot.
2. The copyright of this document is owned by RICHI Company Ltd. It may not be reproduced except with prior written approval from the company.
3. The analytical procedures used have been developed from methods that have been published either in international, regional or national standards, or by reputable technical organizations, or in relevant scientific texts or journals, or as specified by the manufacturer of the equipment.

Approved by



Lab Technical Manager

ANALYTICAL RESULTS

Sample type	WATER	Batch/Lot No :	NA
Purchase Order	CIVIL	Customer sample ID:	SA-01-034-2023
Project :	Concrete Batching Plant		
Sample Location	Concrete Batching Plant		
GPS Coordinates:	NA		

S#	Test Description	Units	Method	Results
1	pH	-	APHA-4500 H	8.15
2	TDS	mg/L	APHA- 2540 C	88
3	Chloride	mg/L	APHA-4500-Cl ⁻ B	20.8
4	Sulfate	mg/L	APHA SO ₄ ²⁻ E	1.0

CERTIFICATE OF ANALYSIS**Client :** Conmix Ready Mix Company**Address :** Jeddah, KSA**Sampled by :** Shaik Ibrahim CTTA#0216**Date Performed :** 29 October, 2023**Sampled Date/Time :** 22 October, 2023 9:10 AM**Date Received :** 29 October, 2023**Date reported :** 02 November, 2023**Sampling Method:** NA**Sample Condition:** Non-RICI Container**Laboratory :** RICI Company Ltd**Address :** 7067 Salman Al Farisi Street, Al Khalidiyah Al Janubiyah, Unit No.16, Ad Dammam-32225-3002, KSA**Contact :** Mr. Labeeb Panakkal (Technical Manager)**Telephone :** +966 (013) 834-6304 Ext. 5631**Email :** labeeb@ricionline.com**Remark:**

1. These test results are representative only for the sample received and are not intended to be representative for any lot.
2. The copyright of this document is owned by RICI Company Ltd. It may not be reproduced except with prior written approval from the company.
3. The analytical procedures used have been developed from methods that have been published either in international, regional or national standards, or by reputable technical organizations, or in relevant scientific texts or journals, or as specified by the manufacturer of the equipment.

Approved by



Lab Technical Manager

ANALYTICAL RESULTS

Sample type	Aggregate 3/4 "	Batch/Lot No :	NA
Purchase Order	CIVIL	Customer sample ID:	SA-02-035-2023
Project :	Concrete Batching Plant		
Sample Location	Concrete Batching Plant		
GPS Coordinates:	NA		

S#	Test Description	Units	Method	Results
1	Acid Soluble Chloride	% Wt	BS EN 1744 1	0.02
2	Acid Soluble Sulphate	SO3%	BS EN 1744 1	0.01

CERTIFICATE OF ANALYSIS**Client :** Conmix Ready Mix Company**Address :** Jeddah, KSA**Sampled by :** Shaik Ibrahim CTTA#0216**Date Performed :** 29 October, 2023**Sampled Date/Time :** 22 October, 2023 9:10 AM**Date Received :** 29 October, 2023**Date reported :** 02 November, 2023**Sampling Method:** NA**Sample Condition:** Non-RICI Container**Laboratory :** RICI Company Ltd**Address :** 7067 Salman Al Farisi Street, Al Khalidiyah Al Janubiyah, Unit No.16, Ad Dammam-32225-3002, KSA**Contact :** Mr. Labeeb Panakkal (Technical Manager)**Telephone :** +966 (013) 834-6304 Ext. 5631**Email :** labeeb@ricionline.com**Remark:**

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Approved by



Lab Technical Manager

ANALYTICAL RESULTS

Sample type	Aggregate 3/8 "	Batch/Lot No :	NA
Purchase Order	CIVIL	Customer sample ID:	SA-03-036-2023
Project :	Concrete Batching Plant		
Sample Location	Concrete Batching Plant		
GPS Coordinates:	NA		

S#	Test Description	Units	Method	Results
1	Acid Soluble Chloride	% Wt	BS EN 1744 1	0.03
2	Acid Soluble Sulphate	SO3%	BS EN 1744 1	0.14

CERTIFICATE OF ANALYSIS**Client :** Conmix Ready Mix Company**Address :** Jeddah, KSA**Sampled by :** Shaik Ibrahim CTTA#0216**Date Performed :** 29 October, 2023**Sampled Date/Time :** 22 October, 2023 9:10 AM**Date Received :** 29 October, 2023**Date reported :** 02 November, 2023**Sampling Method:** NA**Sample Condition:** Non-RICI Container**Laboratory :** RICI Company Ltd**Address :** 7067 Salman Al Farisi Street, Al Khalidiyah Al Janubiyah, Unit No.16, Ad Dammam-32225-3002, KSA**Contact :** Mr. Labeeb Panakkal (Technical Manager)**Telephone :** +966 (013) 834-6304 Ext. 5631**Email :** labeeb@ricionline.com**Remark:**

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Approved by



Lab Technical Manager

ANALYTICAL RESULTS

Sample type	SAND	Batch/Lot No :	NA
Purchase Order	CIVIL	Customer sample ID:	SA-01-034-2023
Project :	Concrete Batching Plant		
Sample Location	Concrete Batching Plant		
GPS Coordinates:	NA		

S#	Test Description	Units	Method	Results
1	Acid Soluble Chloride	% Wt	BS 1377: part3	0.02
2	Acid Soluble Sulphate	SO3%	BS 1377: part3	0.05
3	Organic Impurities	-	ASTM C 40	Less than Garner Colour Standard No.5 & 'Organic Plate No.1



Summary of Test Results

Customer	Conmix Readymix Company	Sample/ Report No.	2635/SA-02-035-2023
Project	Concrete ready-mix plant	Location	Concrete Ready Mix Plant
Customer Address			
BI/Contract No.	N/A	RFI No.	N/A
Sampled By	Client	Material Type	Aggregate 3/4 "
Date Sampled	October 22, 2023	Date Received	October 22, 2023
Physical Condition	Accepted	Date Reported	November 01, 2023
Location Tested	JEDDAH		

Properties Tested	Results	Units	Specification
Sieve Analysis(ASTM C-136)	Attached	-	Attached
Material finer than # 200 Sieve (ASTM C-117)	0.0	%	-
Clay Lumps & Friable Particles(ASTM C-142)	0.4	%	2% Max
Loss By Abrasion Test (ASTM C-131)	2.0	%	-
Coarse Aggregate(ASTM C-88)	6.0	%	-
Specific Gravity(OD)(ASTM C-127)	2.955	-	-
Apparent Specific Gravity(ASTM C-127)	2.988	-	2.6 Min
Absorption %(ASTM C-127)	0.40	%	2.0% Max
Loss @ 500 Revolutions(ASTM C-131)	10.0	%	30% Max
Ratio of Loss@100/500 Revolutions(ASTM C-131)	0.20	%	-

Remarks: Sample meets the specifications provided by customer

Reviewed and Verified By:
Sheik Ibrahim (Lab. Supervisor)
(CTTA # 0216)

Authorized By:
Tajamal Hayat (Lab Manager)

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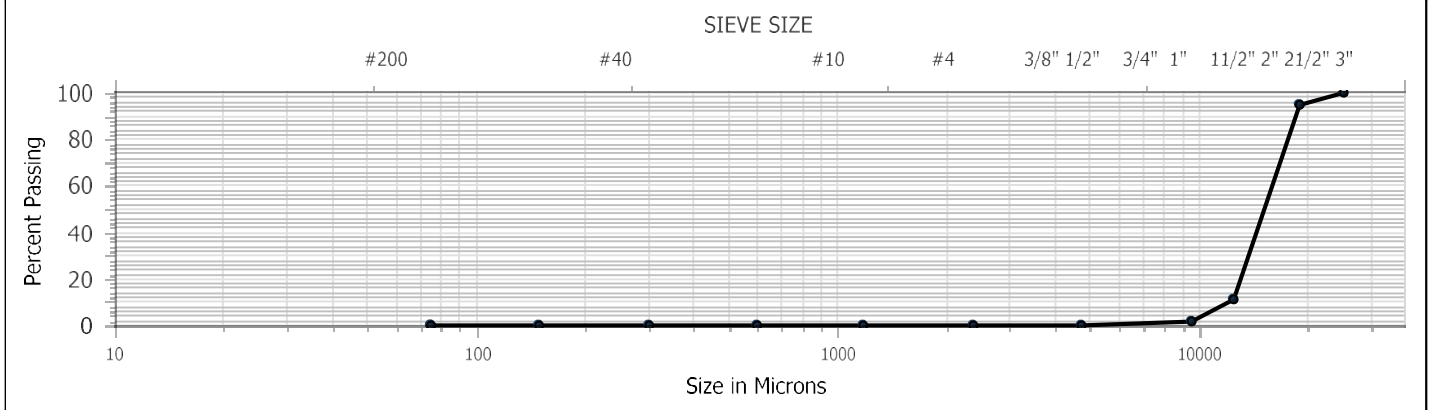
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Final Report For The Sieve Analysis Of Coarse And Fine Aggregate And Material Finer Than 75- μ m (No. 200) Sieve (ASTM C-136, C-117)

Customer	Conmix Readymix Company	Sample/ Report No.	2635/SA-02-035-2023
Project	Concrete ready-mix plant	Location	Concrete Ready Mix Plant
Customer Address			
BI/Contract No.	N/A	RFI No.	N/A
Sampled By	Client	Material Type	Aggregate 3/4 "
Date Sampled	October 22, 2023	Date Received	October 22, 2023
Physical Condition	Accepted	Date Reported	November 01, 2023
Location Tested	JEDDAH		
Date Test Started	October 23, 2023	Date Test Completed	October 25, 2023
Tested By	Shaik Ibrahim	Material Classification	-
Washing Method Used	A	Field Sampling Method	ASTM-D75
Source	Concrete Ready Mix Plant		

Sieve Sizes		% Retained	% Passing	Specification Limit (%)	
Inch	mm			Min	Max
1"	25.0000	0	100	-	-
3/4"	19.0000	5	95	-	-
1/2"	12.5000	89	11	-	-
3/8"	9.5000	98	2	-	-
#4	4.7500	100	0	-	-
#8	2.3600	100	0	-	-
#16	1.1800	100	0	-	-
#30	0.6000	100	0	-	-
#50	0.3000	100	0	-	-
#100	0.1500	100	0	-	-
#200	0.0750	100	0.0	-	-



CLAY/SILT	Fine Sand	Medium	Coarse	Fine Gravel	Coarse Gravel
	SAND			GRAVEL	

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 (CTTA # 0216)

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Tajamal Hayat (Lab Manager)

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Final Report Density, Specific Gravity And Absorption Of Coarse Aggregate (ASTM C-127)

Customer	Connix Readymix Company	Sample No./Report No.	2635/SA-02-035-2023
Project	Concrete ready-mix plant	Project Location	Concrete Ready Mix Plant
Customer Address			
Job/Cont. No.	N/A	RFI No.	N/A
Date Sampled	October 22, 2023	Date Received	October 22, 2023
Sample Description	Aggregate	Date Reported	November 01, 2023
Location Tested	JEDDAH	Physical Condition	Accepted
Sampled By	Client		
Source	Concrete Ready Mix Plant		

Date Test Started	October 25, 2023	Date Test Completed	October 27, 2023
Tested By	Shaik Ibrahim		

Mass of Oven Dry Test Sample in Air = 3248 (g)
 Mass of Saturated Dry Test Sample in Air = 3260 (g)
 Mass of Saturated Sample in Water = 2161 (g)

Specific Gravity - Oven Dry	2.955
Specific Gravity - SSD	2.966
Apparent Specific Gravity	2.988
Density - Oven Dry (Kg/m3)	2948
Density - SSD (Kg/m3)	2959
Apparent Density (Kg/m3)	2981
Absorption %	0.4

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Test Report Of Clay Lumps & Friable Particles In Aggregates (ASTM C-142)

Customer	Commix Readymix Company	Sample No.	2635/SA-02-035-2023
Project	Concrete ready-mix plant	Testing Location	JEDDAH
Customer Address			
Location	Concrete Ready Mix Plant	Sample Description	Aggregate
Date Sampled	October 22, 2023	Date Received	October 22, 2023
RFI No.	N/A	Date Test Reported	November 01, 2023
Sampled By	Client	Physical Condition	Accepted
Source	Concrete Batching Plant		
	-		
Date Test Started	October 25, 2023	Date Test Completed	October 27, 2023
Tested By	Shaik Ibrahim	Material Type	Aggregate

Sieve Sizes mm (inch)		Grading & Weights						
Passing	Retained	Grading Of Original Sample	Weight Fraction To Be Used(gm)	Weight Fraction Used (gm)	Retained On (Sieve)	Weight Retained (gm)	Percent Passing	Percent Of Clay Lumps & Friable Particles
Over 37.5 (1-1/2)	-	0	5000	0	NO. 4	0	0	0
37.5 (1-1/2 in)	19.0 (3/4)	5.5	3000.0	3001.6	NO. 4	2989.2	0.4	0
19.0 (3/4)	09.3 (3/8)	93.1	2000	2001.9	NO. 4	1985.8	0.8	0.70
09.3 (3/8)	4.75 (#4)	1.5	1000	0	NO. 8	0	0	0
Fine Aggregate Retained	Retained on # 16 Sieve	0	Not Less Than 25	0	NO. 20	0	0	0
Clay Lumps & Friable Particles								0.35

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Test Report Of Resistance To Degradation Of Small Size Coarse Aggregate By Abrasion And Impact In The Los Angeles Machine (ASTM C-131)			
Customer	Commix Readymix Company	Sample No.	2635/SA-02-035-2023
Project	Concrete ready-mix plant	Testing Location	JEDDAH
Customer Address			
Location	Concrete Ready Mix Plant	Sample Description	Aggregate
Date Sampled	October 22, 2023	Date Received	October 22, 2023
RFI No.	N/A	Date Test Reported	November 01, 2023
Sampled By	Client	Physical Condition	Accepted
Source	Concrete Ready Mix Plant		
	-		
Date Test Started	October 25, 2023	Date Test Completed	October 26, 2023
Tested By	Shaik Ibrahim	Nominal Maximum Size	3/4"
Material Type	Aggregate		

Percentage of Loss at 100 revolution

Weight of (Washed) Oven Dry Before Test	5011 (g)
Weight of (Washed) Oven Dry After Test	4923 (g)
Percentage of Wear (Loss)	2 (%)

Percentage of loss at 500 revolution :

Weight of (Washed) Oven Dry Before Test	5011 (g)
Weight of (Washed) Oven Dry After Test	4521 (g)
Percentage of Wear (Loss)	10 (%)
Loss at 100 revolution to 500 revolution	0.2 (%)

Sieve Sizes mm (inch)		Grading And Weights	
		B	
Passing	Retained	Required Wt (gm)	Actual Wt (gm)
19mm (3/4in)	12.5 (1/2in)	2500±10	2507
12.5 (1/2in)	09.5mm (3/8in)	2500±10	2504
Total Weight		5000±10	5011.00
No. Of Spheres		11	
Weight of Charges		4584±25	

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(CTTA # 0216)

Authorized By:
Tajamal Hayat (Lab Manager)

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Soundness Test Report Of Aggregates (ASTM C-88)

Customer	Comnix Readymix Company	Sample No.	2635/SA-02-035-2023
Project	Concrete ready-mix plant	Testing Location	JEDDAH
Customer Address			
Location	Concrete Ready Mix Plant	Sample Description	Aggregate
Date Sampled	10/22/2023 12:00:00 AM	Date Received	10/22/2023 12:00:00 AM
RFI No.	N/A	Date Test Reported	November 01, 2023
Sampled By	Client	Physical Condition	Accepted
Source	Concrete Batching Plant		
Date Test Completed	October 31, 2023	Date Test Started	October 26, 2023
Tested By	Shaik Ibrahim		

Coarse Aggregates

Quantitative Test

Sieve Size mm (inch/No.)		Weight Required (g)	Grading of Original Sample (%)	Weight Used (g)	Retained on Sieve, mm (inch/No.)	Weight Retained (g)	Percent Passing	Weighted Percentage Loss
Passing	Retained							
100.0 (4)	90.0 (3 1/2)	7000 ± 1000	-	-	75.0 (3)	-	-	-
90.0 (3 1/2)	75.0 (3)	7000 ± 1000	-	-	63.0 (2 1/2)	-	-	-
75.0 (3)	63.0 (2 1/2)	7000 ± 1000	-	-	50.0 (2)	-	-	-
63.0 (2 1/2)	50.0 (2)	3000 ± 300	-	-	31.5 (1 1/4)	-	-	-
50.0 (2)	37.5 (1 1/2)	2000 ± 200	-	-	31.5 (1 1/4)	-	-	-
37.5 (1 1/2)	25.0 (1)	1000 ± 50	-	-	16.0 (5/8)	-	-	-
25.0 (1)	19.0 (3/4)	500 ± 30	5.5	516.0	16.0 (5/8)	439.0	14.92	0.82
19.0 (3/4)	12.5 (1/2)	670 ± 10	83.8	675.0	8.0 (5/16)	633.0	6.22	5.21
12.5 (1/2)	9.5 (3/8)	330 ± 5	9.3	333.0	8.0 (5/16)	328.0	1.50	0.14
9.5 (3/8)	4.75 (No. 4)	300 ± 5	1.5	-	4.0 (No. 5)	-	1.50	0.02
Total		100					6	

Qualitative Test

No. of Particles Before Test	Disintegration		Splitting		Crumbling		Cracking		Flaking	
	No.	%	No.	%	No.	%	No.	%	No.	%
50	6	12	8	16	13	26	7	14	5	10

Fine Aggregates

Sieve Size mm (inch/No.)		Weight Required (g)	Grading of Original Sample (%)	Weight Used (g)	Retained on Sieve, mm (inch/No.)	Weight Retained (g)	Percent Passing	Weighted Percentage Loss
Passing	Retained							
9.5 (3/8)	4.75 (No. 4)	100	-	-	4.75 (No. 5)	-	-	-
4.75 (No. 4)	2.36 (No. 8)	100	-	-	2.36 (No. 8)	-	-	-
2.36 (No. 8)	1.18 No. 16	100	-	-	1.18 No. 16	-	-	-
1.18 No. 16	0.60 (No. 30)	100	-	-	0.60 (No. 30)	-	-	-
0.60 (No. 30)	0.30 (No. 50)	100	-	-	0.30 (No. 50)	-	-	-
0.30 (No. 50)	0.15 (No. 100)	-	-	-	-	-	-	-
Minus	0.15 (No. 100)	-	-	-	-	-	-	-
Total								

Reviewed and Verified By:
Sheik Ibrahim (Lab. Supervisor)
(CTTA # 0216)

Authorized By:
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Summary of Test Results

Customer	Conmix Readymix Company	Sample/ Report No.	2688/SA-01-034-2023
Project	Concrete ready-mix plant	Location	Jeddah
Customer Address			
BI/Contract No.	N/A	RFI No.	N/A
Sampled By	Client	Material Type	SAND
Date Sampled	October 22, 2023	Date Received	October 22, 2023
Physical Condition	Accepted	Date Reported	November 01, 2023
Location Tested	JEDDAH		

Properties Tested	Results	Units	Specification
Sieve Analysis(ASTM C-136)	Attached	%	Attached
Material finer than # 200 Sieve (ASTM C-117)	2.0	%	-
Clay Lumps & Friable Particles(ASTM C-142)	0.3	%	1 Max
Fine Aggregate(ASTM C-88)	8.0	%	-
Specific Gravity(OD)(ASTM C-128)	2.60	-	-
Absorption %(ASTM C-128)	1.60	%	-
Sand Equivalent	76	-	-

Remarks: Sample meets the specifications provided by customer

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Sheik Ibrahim (Lab. Supervisor)
(CTTA # 0216)

Authorized By:
Tajamal Hayat (Lab Manager)

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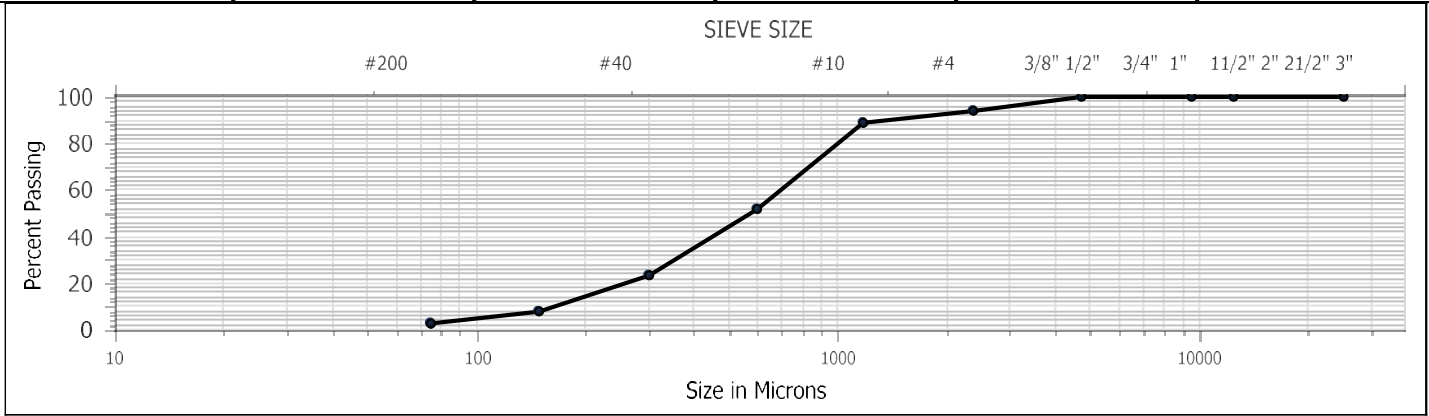
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Final Report For The Sieve Analysis Of Coarse And Fine Aggregate And Material Finer Than 75- μ m (No. 200) Sieve (ASTM C-136, C-117)

Customer	Conmix Readymix Company	Sample/ Report No.	2688/SA-01-034-2023
Project	Concrete ready-mix plant	Location	Jeddah
Customer Address			
BI/Contract No.	N/A	RFI No.	N/A
Sampled By	Client	Material Type	SAND
Date Sampled	October 22, 2023	Date Received	October 22, 2023
Physical Condition	Accepted	Date Reported	November 01, 2023
Location Tested	JEDDAH		
Date Test Started	October 23, 2023	Date Test Completed	October 25, 2023
Tested By	Shaik Ibrahim	Material Classification	-
Washing Method Used	A	Field Sampling Method	ASTM-D75
Source	Concrete Ready Mix Plant		

Sieve Sizes		% Retained	% Passing	Specification Limit (%)	
Inch	mm			Min	Max
1"	25.0000	0	100	-	-
1/2"	12.5000	0	100	-	-
3/8"	9.5000	0	100	-	-
#4	4.7500	0	100	-	-
#8	2.3600	6	94	-	-
#16	1.1800	11	89	-	-
#30	0.6000	48	52	-	-
#50	0.3000	77	23	-	-
#100	0.1500	92	8	-	-
#200	0.0750	98	2.0	-	-



CLAY/SILT	Fine Sand	Medium	Coarse	Fine Gravel	Coarse Gravel
	SAND			GRAVEL	

Reviewed and Verified By:
Sheik Ibrahim (Lab. Supervisor)
 (CTTA # 0216)

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Final Report Density, Specific Gravity And Absorption Of Fine Aggregate (ASTM C-128)

Customer	Conmix Readymix Company	Sample No./Report No.	2688/SA-01-034-2023
Project	Concrete ready-mix plant	Project Location	Jeddah
Customer Address			
Job/Cont. No.	N/A	RFI No.	N/A
Sample Description	Sand	Date Sampled	October 22, 2023
Date Received	October 22, 2023	Date Reported	November 01, 2023
Sampled By	Client	Physical Condition	Accepted
Location Tested	JEDDAH		
Source	Concrete Batching Plant		
Date Test Started	October 26, 2023	Date Test Completed	October 28, 2023
Tested By	Shaik Ibrahim	Test Procedure	Gravimetric

Mass of Oven Dry Specimen	=	492 (g)
Mass of Pycnometer Filled with Water to Calibrate Mark	=	650 (g)
Mass of Pycnometer Filled with Specimen and Water to Calibrate Mark	=	961 (g)
Mass of SSD Specimen	=	500 (g)

Specific Gravity - Oven Dry	2.60
Specific Gravity - SSD	2.65
Apparent Specific Gravity	2.72
Density - Oven Dry (kg/m3)	2597
Density - SSD (kg/m3)	2639
Apparent Density (kg/m3)	2711
Absorption %	1.6

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 (CTTA # 0216)

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SOIL-04-F	01	3 of 6	7/27/2022



Test Report Of Clay Lumps & Friable Particles In Aggregates (ASTM C-142)

Customer	Conmix Readymix Company	Sample No.	2688/SA-01-034-2023
Project	Concrete ready-mix plant	Testing Location	JEDDAH
Customer Address			
Location	Jeddah	Sample Description	Sand
Date Sampled	October 22, 2023	Date Received	October 22, 2023
RFI No.	N/A	Date Test Reported	November 01, 2023
Sampled By	Client	Physical Condition	Accepted
Source	Concrete Batching Plant		
	-		
Date Test Started	October 25, 2023	Date Test Completed	October 28, 2023
Tested By	Shaik Ibrahim	Material Type	Sand

Sieve Sizes mm (inch)		Grading & Weights						
Passing	Retained	Grading Of Original Sample	Weight Fraction To Be Used(gm)	Weight Fraction Used (gm)	Retained On (Sieve)	Weight Retained (gm)	Percent Passing	Percent Of Clay Lumps & Friable Particles
Over 37.5 (1-1/2)	-	0	5000	0	NO. 4	0	0	0
37.5 (1-1/2 in)	19.0 (3/4)	0	3000.0	0	NO. 4	0	0	0
19.0 (3/4)	09.3 (3/8)	0	2000	0	NO. 4	0	0	0
09.3 (3/8)	4.75 (#4)	0	1000	0	NO. 8	0	0	0
Fine Aggregate Retained	Retained on # 16 Sieve	15.1	Not Less Than 25	100.4	NO. 20	100.1	0.3	0.30
Clay Lumps & Friable Particles								0.3

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(CTTA # 0216)

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Soundness Test Report Of Aggregates (ASTM C-88)

Customer	Conmix Readymix Company	Sample No.	2688/SA-01-034-2023
Project	Concrete ready-mix plant	Testing Location	JEDDAH
Customer Address			
Location	Jeddah	Sample Description	Sand
Date Sampled	10/22/2023 12:00:00 AM	Date Received	10/22/2023 12:00:00 AM
RFI No.	N/A	Date Test Reported	November 01, 2023
Sampled By	Client	Physical Condition	Accepted
Source	-		
Date Test Completed	October 31, 2023	Date Test Started	October 26, 2023
Tested By	Shaikh Ibrahim		

Coarse Aggregates

Quantitative Test

Sieve Size mm (inch/No.)		Weight Required (g)	Grading of Original Sample (%)	Weight Used (g)	Retained on Sieve, mm (inch/No.)	Weight Retained (g)	Percent Passing	Weighted Percentage Loss
Passing	Retained							
100.0 (4)	90.0 (3 1/2)	7000 ± 1000	-	-	75.0 (3)	-	-	-
90.0 (3 1/2)	75.0 (3)	7000 ± 1000	-	-	63.0 (2 1/2)	-	-	-
75.0 (3)	63.0 (2 1/2)	7000 ± 1000	-	-	50.0 (2)	-	-	-
63.0 (2 1/2)	50.0 (2)	3000 ± 300	-	-	31.5 (1 1/4)	-	-	-
50.0 (2)	37.5 (1 1/2)	2000 ± 200	-	-	31.5 (1 1/4)	-	-	-
37.5 (1 1/2)	25.0 (1)	1000 ± 50	-	-	16.0 (5/8)	-	-	-
25.0 (1)	19.0 (3/4)	500 ± 30	-	-	16.0 (5/8)	-	-	-
19.0 (3/4)	12.5 (1/2)	670 ± 10	-	-	8.0 (5/16)	-	-	-
12.5 (1/2)	9.5 (3/8)	330 ± 5	-	-	8.0 (5/16)	-	-	-
9.5 (3/8)	4.75 (No. 4)	300 ± 5	-	-	4.0 (No. 5)	-	-	-
Total								

Fine Aggregates

Sieve Size mm (inch/No.)		Weight Required (g)	Grading of Original Sample (%)	Weight Used (g)	Retained on Sieve, mm (inch/No.)	Weight Retained (g)	Percent Passing	Weighted Percentage Loss
Passing	Retained							
9.5 (3/8)	4.75 (No. 4)	100	-	-	4.75 (No. 5)	-	-	-
4.75 (No. 4)	2.36 (No. 8)	100	6.1	100.0	2.36 (No. 8)	89.0	11.0	0.7
2.36 (No. 8)	1.18 (No. 16)	100	4.7	100.0	1.18 (No. 16)	87.0	13.0	0.6
1.18 (No. 16)	0.60 (No. 30)	100	37.1	100.0	0.60 (No. 30)	90.0	10.0	3.7
0.60 (No. 30)	0.30 (No. 50)	100	28.7	100.0	0.30 (No. 50)	88.0	12.0	3.4
0.30 (No. 50)	0.15 (No. 100)	-	15.7	-	-	-	-	-
Minus	0.15 (No. 100)	-	7.9	-	-	-	-	-
Total			100					8

Reviewed and Verified By:
Sheik Ibrahim (Lab. Supervisor)
(CTTA # 0216)

Authorized By:
Tajamal Hayat (Lab Manager)

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SOIL-10	01	5 of 6	7/27/2022



Test Report Of Sand Equivalent Value Of Soils And Fine Aggregate (ASTM D-2419)

Customer	Conmix Readymix Company	Sample No.	2688/SA-01-034-2023
Project	Concrete ready-mix plant	Testing Location	JEDDAH
Customer Address			
Location	Jeddah	Sample Description	Sand
Date Sampled	October 22, 2023	Date Received	October 22, 2023
RFI No.	N/A	Date Test Reported	November 01, 2023
Sampled By	Client	Physical Condition	Accepted
Source	Concrete Batching Plant		
Date Test Started	October 26, 2023	Date Test Completed	October 27, 2023
Tested By	Shaik Ibrahim	Material Type	Sand

Test No.	Clay Reading	Sand Reading	Sand Equivalent Value
1	4.0	3	75
2	4.3	3.1	73
3	3.9	3.1	80
Average Sand Equivalent ()			76

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Authorized By:
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Summary of Test Results

Customer	Conmix Readymix Company	Sample/ Report No.	270771/SA-02-035-2023
Project	Concrete ready-mix plant-SOW	Location	Jeddah
Customer Address			
BI/Contract No.	NA	RFI No.	NA
Sampled By	By Customer	Material Type	Aggregate 3/4 "
Date Sampled	October 22, 2023	Date Received	October 22, 2023
Physical Condition	Accepted	Date Reported	November 01, 2023
Location Tested	RICI Dammam Lab		
Properties Tested	Results	Units	Specification
Flakiness(BS-812, Part 105.1)	16.000	%	Less than equal 35
Elongation(BS-812, Part 105.1)	14.000	%	-
Loose Unit Weight in kN/m3	15.00	kN/m3	-
Unit Weight by Rodding	17.00	kN/m3	-

Reviewed and Verified By:
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CTTA # 1284

Authorized By:
Abdul Wahid Abdul Karim Saleh Al Farhan (Technical Manager)

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SOIL-01	01	1 of 3	July 27, 2022



Standard Test Method For Bulk Density ("Unit Weight") (ASTM C-29)

Customer	Conmix Readymix Company	Sample No.	270771/SA-02-035-2023
Project	Concrete ready-mix plant-SOW	Testing Location	RICI Dammam Lab
Customer Address			
Location	Jeddah	Sample Description	3/4" Aggregate
Date Sampled	October 22, 2023	Date Received	October 22, 2023
RFI No.	NA	Date Test Reported	November 01, 2023
Sampled By	By Customer	Physical Condition	Accepted
Source	Concrete Ready Mix Plant		
Date Test Completed	October 31, 2023	Date Test Started	October 31, 2023
Tested By	Muneeb/CTTA #1466		

Loose Unit Weight	
Specific Gravity	2.955
Mass of Measure (kg)	5.3
Mass of Measure plus Aggregate (kg)	20.4
Volume of Measure (cc)	0.009537
Bulk Density in kg/m ³	1580
Loose Unit Weight in kN/m ³	15
Void Content (%)	46

Unit Weight By Rodding	
Specific Gravity	2.96
Mass of Measure (kg)	5.3
Mass of Measure plus Aggregate (kg)	21.8
Volume of Measure (cc)	0.009537
Bulk Density in kg/m ³	1730
Unit Weight in kN/m ³	17
Void Content (%)	41

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SOIL-12	01	2 of 3	July 27, 2022



Test Report for Determination of Flakiness Index (Bs 812-105.1:1989) and Elongation Index (Bs 812-105.2:1990)

Customer	Commix Readymix Company	Sample No.	270771/SA-02-035-2023
Project	Concrete ready-mix plant-SOW	Testing Location	RICI Dammam Lab
Customer Address			
Location	Jeddah	Sample Description	3/4" Aggregate
Date Sampled	October 22, 2023	Date Received	October 22, 2023
RFI No.	NA	Date Test Reported	November 01, 2023
Sampled By	By Customer	Physical Condition	Accepted
Source	Concrete Ready Mix Plant		
Date Test Started	October 28, 2023	Date Test Completed	October 30, 2023
Tested By	Muneeb/CTTA #1466	Material Type	3/4" Aggregate

Sieve Size (mm)	Retained Sieve (mm)	Percent Passing
63.0 mm	50.0 mm	-
50.0 mm	37.5 mm	-
37.5 mm	28.0 mm	-
28.0 mm	20.0 mm	18
20.0 mm	14.0mm	16
14.0 mm	10.0 mm	13
10.0 mm	6.3 mm	21
Flakiness Index		16.0

Sieve Size (mm)	Retained Sieve (mm)	Percent Passing
50.0 mm	37.5 mm	-
37.5 mm	28.0 mm	-
28.0 mm	20.0 mm	6
20.0 mm	14.0mm	17
14.0 mm	10.0 mm	17
10.0 mm	6.3 mm	20
Elongation Index		14

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Form #	Issue #	Page	Issue date
SOIL-13	01	3 of 3	July 27, 2022



Summary of Test Results

Customer	Conmix Readymix Company	Sample/ Report No.	270772/SA-03-036-2023
Project	Concrete ready-mix plant-SOW	Location	Jeddah
Customer Address			
BI/Contract No.	NA	RFI No.	NA
Sampled By	By Customer	Material Type	Aggregate 3/8 "
Date Sampled	October 22, 2023	Date Received	October 22, 2023
Physical Condition	Accepted	Date Reported	November 01, 2023
Location Tested	RICI Dammam Lab		
Properties Tested	Results	Units	Specification
Flakiness(BS-812, Part 105.1)	19.600	%	Less than equal 35
Elongation(BS-812, Part 105.1)	11.000	%	-
Loose Unit Weight in kN/m3	19.00	kN/m3	-
Unit Weight by Rodding	21.00	kN/m3	-

Reviewed and Verified By:
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Abdul Wahid Abdul Karim Saleh Al Farhan (Technical Manager)

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Form #	Issue #	Page	Issue date
SOIL-01	01	1 of 3	July 27, 2022


Standard Test Method For Bulk Density ("Unit Weight") (ASTM C-29)

Customer	Conmix Readymix Company	Sample No.	270772/SA-03-036-2023
Project	Concrete ready-mix plant-SOW	Testing Location	RICI Dammam Lab
Customer Address			
Location	Jeddah	Sample Description	3/8" Aggregate
Date Sampled	October 22, 2023	Date Received	October 22, 2023
RFI No.	NA	Date Test Reported	November 01, 2023
Sampled By	By Customer	Physical Condition	Accepted
Source	Concrete Ready Mix Plant		
Date Test Completed	October 31, 2023	Date Test Started	October 31, 2023
Tested By	Muneeb/CTTA #1466		

Loose Unit Weight	
Specific Gravity	2.859
Mass of Measure (kg)	2.06
Mass of Measure plus Aggregate (kg)	8.8
Volume of Measure (cc)	0.003547
Bulk Density in kg/m ³	1900
Loose Unit Weight in kN/m ³	19
Void Content (%)	33

Unit Weight By Rodding	
Specific Gravity	2.86
Mass of Measure (kg)	2.06
Mass of Measure plus Aggregate (kg)	9.5
Volume of Measure (cc)	0.003547
Bulk Density in kg/m ³	2100
Unit Weight in kN/m ³	21
Void Content (%)	26

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 CTTA # 1284

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Form #	Issue #	Page	Issue date
SOIL-12	01	2 of 3	July 27, 2022



Test Report for Determination of Flakiness Index (Bs 812-105.1:1989) and Elongation Index (Bs 812-105.2:1990)

Customer	Commix Readymix Company	Sample No.	270772/SA-03-036-2023
Project	Concrete ready-mix plant-SOW	Testing Location	RICI Dammam Lab
Customer Address			
Location	Jeddah	Sample Description	3/8" Aggregate
Date Sampled	October 22, 2023	Date Received	October 22, 2023
RFI No.	NA	Date Test Reported	November 01, 2023
Sampled By	By Customer	Physical Condition	Accepted
Source	Concrete Ready Mix Plant		
Date Test Started	October 28, 2023	Date Test Completed	October 30, 2023
Tested By	Muneeb/CTTA #1466	Material Type	3/8" Aggregate

Sieve Size (mm)	Retained Sieve (mm)	Percent Passing
63.0 mm	50.0 mm	-
50.0 mm	37.5 mm	-
37.5 mm	28.0 mm	-
28.0 mm	20.0 mm	-
20.0 mm	14.0mm	-
14.0 mm	10.0 mm	17
10.0 mm	6.3 mm	20
Flakiness Index		19.6

Sieve Size (mm)	Retained Sieve (mm)	Percent Passing
50.0 mm	37.5 mm	-
37.5 mm	28.0 mm	-
28.0 mm	20.0 mm	-
20.0 mm	14.0mm	-
14.0 mm	10.0 mm	17
10.0 mm	6.3 mm	11
Elongation Index		11

Reviewed and Verified By:
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CTTA # 1284

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SOIL-13	01	3 of 3	July 27, 2022



Summary of Test Results

Customer	Conmix Readymix Company	Sample/ Report No.	2636/SA-03-036-2023
Project	Concrete ready-mix plant	Location	Concrete Ready Mix Plant
Customer Address			
BI/Contract No.	N/A	RFI No.	N/A
Sampled By	client	Material Type	Aggregate 3/8 "
Date Sampled	October 22, 2023	Date Received	October 22, 2023
Physical Condition	Accepted	Date Reported	November 01, 2023
Location Tested	JEDDAH		

Properties Tested	Results	Units	Specification
Sieve Analysis(ASTM C-136)	Attached	%	Attached
Material finer than # 200 Sieve (ASTM C-117)	1.0	%	-
Clay Lumps & Friable Particles(ASTM C-142)	1.0	%	2% Max
Loss By Abrasion Test (ASTM C-131)	3.0	%	-
Coarse Aggregate(ASTM C-88)	5.0	%	-
Fine Aggregate(ASTM C-88)	5.0	%	-
Specific Gravity(SSD)(ASTM C-127)	2.885	-	-
Apparent Specific Gravity(ASTM C-127)	2.934	-	2.6 % Min
Absorption %(ASTM C-127)	0.9	%	2.0% Max
Loss @ 500 Revolutions(ASTM C-131)	14.0	%	30% Max
Ratio of Loss@100/500 Revolutions(ASTM C-131)	0.214	-	-

Remarks: Sample meets the specifications provided by customer

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Sheik Ibrahim (Lab. Supervisor)
(CTTA # 0216)

Authorized By:
Tajamal Hayat (Lab Manager)

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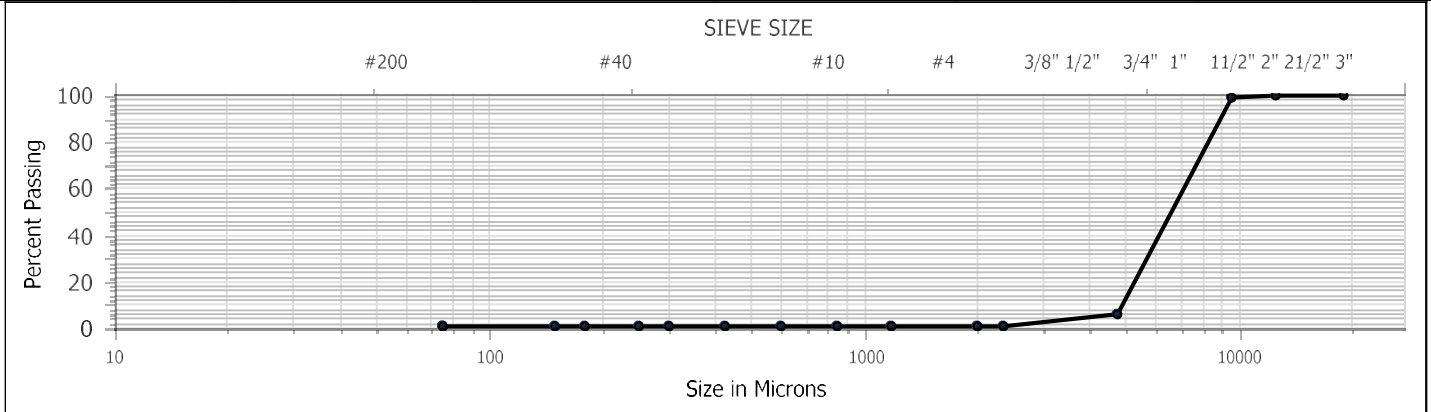
Form #	Issue #	Page	Issue date
SOIL-01	01	1 of 6	7/27/2022



Final Report For The Sieve Analysis Of Coarse And Fine Aggregate And Material Finer Than 75- μ m (No. 200) Sieve (ASTM C-136, C-117)

Customer	Conmix Readymix Company	Sample/ Report No.	2636/SA-03-036-2023
Project	Concrete ready-mix plant	Location	Concrete Ready Mix Plant
Customer Address			
BI/Contract No.	N/A	RFI No.	N/A
Sampled By	client	Material Type	Aggregate 3/8 "
Date Sampled	October 22, 2023	Date Received	October 22, 2023
Physical Condition	Accepted	Date Reported	November 01, 2023
Location Tested	JEDDAH		
Date Test Started	October 23, 2023	Date Test Completed	October 25, 2023
Tested By	Shaik Ibrahim	Material Classification	-
Washing Method Used	A	Field Sampling Method	ASTM-D75
Source	Concrete Ready Mix Plant		

Sieve Sizes		% Retained	% Passing	Specification Limit (%)	
Inch	mm			Min	Max
3/4"	19.0000	0	100	-	-
1/2"	12.5000	0	100	-	-
3/8"	9.5000	1	99	-	-
#4	4.7500	94	6	-	-
#8	2.3600	99	1	-	-
#10	2.0000	99	1	-	-
#16	1.1800	99	1	-	-
#20	0.8500	99	1	-	-
#30	0.6000	99	1	-	-
#40	0.4250	99	1	-	-
#50	0.3000	99	1	-	-
#60	0.2500	99	1	-	-
#80	0.1800	99	1	-	-
#100	0.1500	99	1	-	-
#200	0.0750	99	1.0	-	-



CLAY/SILT	Fine Sand	Medium	Coarse	Fine Gravel	Coarse Gravel
	SAND			GRAVEL	

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 (CTTA # 0216)

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SOIL-02	01	2 of 6	7/27/2022



Final Report Density, Specific Gravity And Absorption Of Coarse Aggregate (ASTM C-127)

Customer	Connix Readymix Company	Sample No./Report No.	2636/SA-03-036-2023
Project	Concrete ready-mix plant	Project Location	Concrete Ready Mix Plant
Customer Address			
Job/Cont. No.	N/A	RFI No.	N/A
Date Sampled	October 22, 2023	Date Received	October 22, 2023
Sample Description	Aggregate	Date Reported	November 01, 2023
Location Tested	JEDDAH	Physical Condition	Accepted
Sampled By	client		
Source	Concrete Ready Mix Plant		

Date Test Started	October 25, 2023	Date Test Completed	October 27, 2023
Tested By	Shaik Ibrahim		

Mass of Oven Dry Test Sample in Air = 2230 (g)
 Mass of Saturated Dry Test Sample in Air = 2250 (g)
 Mass of Saturated Sample in Water = 1470 (g)

Specific Gravity - Oven Dry	2.859
Specific Gravity - SSD	2.885
Apparent Specific Gravity	2.934
Density - Oven Dry (Kg/m3)	2852
Density - SSD (Kg/m3)	2877
Apparent Density (Kg/m3)	2927
Absorption %	0.9

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Form #	Issue #	Page	Issue date
SOIL-04-C	01	3 of 6	7/27/2022



Test Report Of Clay Lumps & Friable Particles In Aggregates (ASTM C-142)

Customer	Conmix Readymix Company	Sample No.	2636/SA-03-036-2023
Project	Concrete ready-mix plant	Testing Location	JEDDAH
Customer Address			
Location	Concrete Ready Mix Plant	Sample Description	Aggregate
Date Sampled	October 22, 2023	Date Received	October 22, 2023
RFI No.	N/A	Date Test Reported	November 01, 2023
Sampled By	client	Physical Condition	Accepted
Source	Concrete Batching Plant		
	-		
Date Test Started	October 25, 2023	Date Test Completed	October 27, 2023
Tested By	Shaik Ibrahim	Material Type	Aggregate

Sieve Sizes mm (inch)		Grading & Weights						
Passing	Retained	Grading Of Original Sample	Weight Fraction To Be Used(gm)	Weight Fraction Used (gm)	Retained On (Sieve)	Weight Retained (gm)	Percent Passing	Percent Of Clay Lumps & Friable Particles
Over 37.5 (1-1/2)	-	0	5000	0	NO. 4	0	0	0
37.5 (1-1/2 in)	19.0 (3/4)	0	3000.0	0	NO. 4	0	0	0
19.0 (3/4)	09.3 (3/8)	1.0	2000	0	NO. 4	0	0	0
09.3 (3/8)	4.75 (#4)	99.0	1000	1002.4	NO. 8	998.9	0.3	0.30
Fine Aggregate Retained	Retained on # 16 Sieve	96.6	Not Less Than 25	100.5	NO. 20	99.8	0.7	0.70
Clay Lumps & Friable Particles								1

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SOIL-09	01	4 of 6	7/27/2022



Test Report Of Resistance To Degradation Of Small Size Coarse Aggregate By Abrasion And Impact In The Los Angeles Machine (ASTM C-131)			
Customer	Commix Readymix Company	Sample No.	2636/SA-03-036-2023
Project	Concrete ready-mix plant	Testing Location	JEDDAH
Customer Address			
Location	Concrete Ready Mix Plant	Sample Description	Aggregate
Date Sampled	October 22, 2023	Date Received	October 22, 2023
RFI No.	N/A	Date Test Reported	November 01, 2023
Sampled By	client	Physical Condition	Accepted
Source	Concrete Ready Mix Plant		
	-		
Date Test Started	October 25, 2023	Date Test Completed	October 26, 2023
Tested By	Shaik Ibrahim	Nominal Maximum Size	3/8"
Material Type	Aggregate		

Percentage of Loss at 100 revolution

Weight of (Washed) Oven Dry Before Test	5007 (g)
Weight of (Washed) Oven Dry After Test	4851 (g)
Percentage of Wear (Loss)	3 (%)

Percentage of loss at 500 revolution :

Weight of (Washed) Oven Dry Before Test	5007 (g)
Weight of (Washed) Oven Dry After Test	4325 (g)
Percentage of Wear (Loss)	14 (%)
Loss at 100 revolution to 500 revolution	0.2 (%)

Sieve Sizes mm (inch)		Grading And Weights	
		C	
Passing	Retained	Required Wt (gm)	Actual Wt (gm)
9.5mm (3/8in)	06.3mm (1/4in)	2500±10	2502
06.3mm (1/4in)	4.75mm (#4)	2500±10	2505
Total Weight		5000±10	5007.00
No. Of Spheres		8.0000000000	
Weight of Charges		3330±20	

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Sheik Ibrahim (Lab. Supervisor)
(CTTA # 0216)

Authorized By:
Tajamal Hayat (Lab Manager)

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Form #	Issue #	Page	Issue date
SOIL-08	01	5 of 6	7/27/2022



Soundness Test Report Of Aggregates (ASTM C-88)

Customer	Conmix Readymix Company	Sample No.	2636/SA-03-036-2023
Project	Concrete ready-mix plant	Testing Location	JEDDAH
Customer Address			
Location	Concrete Ready Mix Plant	Sample Description	Aggregate
Date Sampled	10/22/2023 12:00:00 AM	Date Received	10/22/2023 12:00:00 AM
RFI No.	N/A	Date Test Reported	November 01, 2023
Sampled By	client	Physical Condition	Accepted
Source	Concrete Batching Plant		
Date Test Completed	October 31, 2023	Date Test Started	October 26, 2023
Tested By	Shaik Ibrahim		

Coarse Aggregates

Quantitative Test

Sieve Size mm (inch/No.)		Weight Required (g)	Grading of Original Sample (%)	Weight Used (g)	Retained on Sieve, mm (inch/No.)	Weight Retained (g)	Percent Passing	Weighted Percentage Loss
Passing	Retained							
100.0 (4)	90.0 (3 1/2)	7000 ± 1000	-	-	75.0 (3)	-	-	-
90.0 (3 1/2)	75.0 (3)	7000 ± 1000	-	-	63.0 (2 1/2)	-	-	-
75.0 (3)	63.0 (2 1/2)	7000 ± 1000	-	-	50.0 (2)	-	-	-
63.0 (2 1/2)	50.0 (2)	3000 ± 300	-	-	31.5 (1 1/4)	-	-	-
50.0 (2)	37.5 (1 1/2)	2000 ± 200	-	-	31.5 (1 1/4)	-	-	-
37.5 (1 1/2)	25.0 (1)	1000 ± 50	-	-	16.0 (5/8)	-	-	-
25.0 (1)	19.0 (3/4)	500 ± 30	-	-	16.0 (5/8)	-	-	-
19.0 (3/4)	12.5 (1/2)	670 ± 10	-	-	8.0 (5/16)	-	-	-
12.5 (1/2)	9.5 (3/8)	330 ± 5	1.0	-	8.0 (5/16)	-	-	-
9.5 (3/8)	4.75 (No. 4)	300 ± 5	99.0	304.0	4.0 (No. 5)	288.0	5.26	5.21
Total		100				5		

Qualitative Test

No. of Particles Before Test	Disintegration		Splitting		Crumbling		Cracking		Flaking	
	No.	%	No.	%	No.	%	No.	%	No.	%
-	-	-	-	-	-	-	-	-	-	-

Fine Aggregates

Sieve Size mm (inch/No.)		Weight Required (g)	Grading of Original Sample (%)	Weight Used (g)	Retained on Sieve, mm (inch/No.)	Weight Retained (g)	Percent Passing	Weighted Percentage Loss
Passing	Retained							
9.5 (3/8)	4.75 (No. 4)	100	-	-	4.75 (No. 5)	-	-	-
4.75 (No. 4)	2.36 (No. 8)	100	94.4	100.0	2.36 (No. 8)	95.0	5.0	4.7
2.36 (No. 8)	1.18 No. 16	100	1.7	-	1.18 No. 16	-	-	-
1.18 No. 16	0.60 (No. 30)	100	0.5	-	0.60 (No. 30)	-	-	-
0.60 (No. 30)	0.30 (No. 50)	100	0.5	-	0.30 (No. 50)	-	-	-
0.30 (No. 50)	0.15 (No. 100)	-	0.3	-	-	-	-	-
Minus	0.15 (No. 100)	-	2.6	-	-	-	-	-
Total		100				5		

Reviewed and Verified By:
Sheik Ibrahim (Lab. Supervisor)
(CTTA # 0216)

Authorized By:
Tajamal Hayat (Lab Manager)

This is a computer-generated document. No signature is required

- Disclaimer:**
- The test values represent the quality and quantity of specimens taken in compliance with above mentioned ASTM standards and tested in laboratory only.
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