



## ترخيص منشأة صناعية



### استثمار وطني

١٤٤٥-٠٧-٠٢	تاريخ القرار	١٤٤٤-٠١-٠٦	تاريخ الترخيص	١٠٠١٢٢٠٣	رمز المنشأة
١٤٥٠-٠٨-٢٩	تاريخ الانتهاء	٤٥١١١٠١٣٣٤٨٠	رقم القرار	تجديد	نوع القرار

+٩٦٦٥٥٥٢٢٥٩٨٤	هاتف	شركة رؤية المجد للصناعة	اسم المنشأة الصناعية
٧٠٢٩٦٥١٩١١	الرقم الوطني الموحد	٤٧٠٠١١٦٧٦٥	السجل التجاري للمنشأة الصناعية
(N24.006394450850596 ,E38.26905108555326)	موقع المنشأة الصناعية	شركة رؤية المجد للصناعة	مالك المنشأة
منطقة المدينة المنورة	المنطقة	٤٠٣٠٢٩٤٣٧٧	رقم السجل التجاري الرئيسي
المدينة المنورة	المدينة	صنع منتجات المعادن المشكلة الأخرى غير المصنفة في موضع آخر / ٢٥٩٩	النشاط الرئيسي

ثمانية ملايين و أربعمائة و واحد و عشرون ألفا و مائتين و خمسة و ثمانون ريال	خمسة و عشرون فرداً	٢٥	عدد العمالة
		٨٤٢١٢٨٥.٠٠	حجم الاستثمار

رمز المنتج	وصف المنتج	النشاط الصناعي	الطاقة الانتاجية	الوحدة
٧٤١٩٩٩٠	مشغولات نحاسية مشكلة بالخراطة بعد سبكها	٢٤٢٠٦٠ / مصنوعات معدنية عادية غير حديدية ، يشمل ( أسلاك ، مواسير ، أنابيب ، مساحيق ، أوراق ، صفائح ... الخ )	٨٠٠٠٠	طن

وزير الصناعة والثروة المعدنية

بندر بن إبراهيم الخريف



# التعليمات الخاصة بتنفيذ الترخيص

١. الالتزام بمواد قانون (نظام) التنظيم الصناعي الموحد لدول مجلس التعاون لدول الخليج العربية ولائحته التنفيذية.
٢. عدم إجراء أي توسعة أو تعديل في المنتجات قبل الحصول على موافقة الوزارة.
٣. الالتزام بتحديث بيانات المصنع كل ستة اشهر من خلال موقع الوزارة الالكتروني.
٤. التزام مطابقة المنتجات للمواصفات والمقاييس المعتمدة أو المواصفات المتبناة من الهيئة السعودية للمواصفات والمقاييس.
٥. الالتزام بمواد النظام العام للبيئة ولائحته التنفيذية للمحافظة على البيئة من التلوث.
٦. الالتزام بالأنظمة والتعليمات ولوائح السلامة والأمن الصناعي والصحة العامة.
٧. ان تكون حسابات المشروع الصناعي منتظمة وفقاً للأصول المحاسبية و القواعد القانونية المرعية وأن يزود الوزارة بالميزانية العمومية مصادق عليها من محاسب قانوني لكل سنة مالية.
٨. عدم إساءة استعمال المزايا الممنوحة للمشروع.
٩. تزويد الوزارة بما تطلبه من بيانات كاملة وصحيحة عن المشروع.
١٠. السماح لموظفي الوزارة بدخول المشروع الصناعي والإطلاع على السجلات والمستندات والحسابات ومراقبة عملية الإنتاج وغير ذلك من نشاطات المشروع.
١١. لايجوز إقامة مشروع صناعي أو توسعته أو تطويره أو تغيير منتجاته أو دمجها بمشروع صناعي



شركة رؤية المجد للصناعة



السجل التجاري: 4030294377

## رمزك التجاري QR Code

من خلاله يمكنك التحقق المباشر من المعلومات:

- السجل التجاري
- رخصة البلدية
- شهادة السعودة
- برنامج نطاقات
- شهادة الزكاة
- الغرفة التجارية



٧٠٠٧٦٥١٤٩٥

الرقم الموحد : ٤٠٣٠٢٩٤٣٧٧

رقم المنشأة : ٤٠٣٠٢٩٤٣٧٧

التاريخ : ١٤٣٨/٠٧/٢٣ هـ

# شهادة تسجيل الشركة Company Registration Certificate

وزارة التجارة  
Ministry of Commerce



الاسم التجاري للشركة : شركة رؤية المجد للصناعة

نوعها : ذات مسؤولية محدودة

مدة الشركة : ١٠ سنة

مركزها الرئيسي : ١١١١،٠٠٠٠

هاتف : الرمز البريدي :

النشاط : للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري

رأس المال : ٥٠٠،٠٠٠ ريال سعودي

المديرون : 1 سعود محمد راشد الرشود

- 2
- 4
- 6
- 8
- 10
- 12
- 14
- 16

سلطات المدير/المديرون : حسب ما نص عليه عقد الشركة

يشهد مكتب السجل التجاري بمدينة جدة

وتنتهي صلاحية الشهادات في : ١٤٤٧/٠٥/١٨ هـ

بأنه تم تسجيل الشركة المذكورة أعلاه بمدينة جدة

بموجب الإيصال رقم : ١٧٢٩٧٧٥٦ وتاريخ : ١٤٤٤/١٠/٢٧ هـ



To Verify The Information Of This Certificate Visit <http://qr.mc.gov.sa> يمكنك 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



## السادة/ شركة رؤية المجد للصناعة

نهنئكم بدخول عالم الأعمال التجارية وإصدار سجلكم التجاري، ونتطلع أن يساهم هذا السجل في تحقيق تطلعاتكم، وأن يكتب الله لكم التوفيق والنجاح في عملكم التجاري وأن تكون شريكاً في تعزيز اقتصاد المملكة العربية السعودية.

يسرنا إبلاغكم بأن رقم منشآتكم الموحد هو ٧٠.٧٦٥١٤٩٥ وقد تم ربطه بالخدمات الحكومية التي ستحتاجها مستقبلاً. وهي على النحو التالي:

الرقم:	رقم سجلكم التجاري للمنشأة	 <input checked="" type="checkbox"/>
٤٠٣.٢٩٤٣٧٧		وزارة التجارة Ministry of Commerce
تحت الإجراء	رقم منشآتكم لدى وزارة الموارد البشرية والتنمية الاجتماعية	 <input checked="" type="checkbox"/>
		وزارة الموارد البشرية والتنمية الاجتماعية Ministry of Human Resources and Social Development
٢١.١٧.١٢٨٥٦	تم تسجيل منشآتكم مجاناً لمدة سنة في خدمة واصل التجاري	 <input checked="" type="checkbox"/>
		سجل
٣.٢٢١٥٧٤٩٩	رقم منشآتكم لدى هيئة الزكاة والضريبة والجمارك	 <input checked="" type="checkbox"/>
		هيئة الزكاة والضريبة والجمارك Zakat, Tax and Customs Authority
تحت الإجراء	رقم منشآتكم لدى المؤسسة العامة للتأمينات الاجتماعية	 <input checked="" type="checkbox"/>
		المؤسسة العامة للتأمينات الاجتماعية General Authority for Social Insurance
٣.٣٥٦.	رقم منشآتكم لدى الغرفة التجارية.	 <input checked="" type="checkbox"/>
		اتحاد الغرف السعودية Federation of Saudi Chambers
لا يوجد	رقم رخصة "بلدية" فورية (في حال اختياركم)	 <input checked="" type="checkbox"/>
		بلدي balady



يُتيح تطبيق "نوافذ منشآت" العديد من الخدمات الممكنة لك في عالم الأعمال و منها الحصول على الإرشاد و الاستشارات ، تطبيق "نوافذ منشآت" بوابة دخولك إلى عالم الأعمال، <https://www.monshaat.gov.sa/nawafth>

منشآت  
monsha'at  
الهيئة العامة للمنشآت الصغيرة والمتوسطة  
Small & Medium Enterprises General Authority



### ويمكنك فتح حساب بنكي دون الحاجة إلى أي أختام لمنشأتك

كما جمعنا لك كافة الانظمة واللوائح بلغة بسيطة في دليل التاجر لتمارس عملك التجاري بسهولة [mc.gov.sa/trader/guide](https://mc.gov.sa/trader/guide)



تاريخ الإصدار: 2022/10/26  
الرقم المميز: 3113292659



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 2022/10/26

Hereby, The General Authority of Zakat & Tax (GAZT) certifies that the taxpayer below is  
VAT registered on 26/10/2022

Taxpayer Name:	شركة رؤية المجد للصناعة	اسم المكلف:
VAT Registration Number:	311329265900003	رقم التسجيل الضريبي:
Effective Registration Date:	2022/11/01	تاريخ نفاذ التسجيل:
Taxpayer Address:	جدة، 7392، 22535	عنوان المكلف:



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 مرسله من النظام الآلي ولا تحتاج إلى توقيع  
- الهيئة العامة للزكاة والدخل -



تاريخ الإصدار: 2022/10/26  
الرقم المميز: 3113292659



الهيئة العامة للزكاة والدخل  
General Authority of Zakat & Tax



اسم المكلف: شركة رؤية المجد للصناعة  
Taxpayer Name: شركة رؤية المجد للصناعة  
رقم السجل/الرخصة/العقد: 4030294377  
CR / License / Contract No.: 4030294377  
الفترة الضريبية: ربع سنوي-Quarterly  
Tax Period: ربع سنوي-Quarterly  
تاريخ استحقاق أول إقرار ضريبي: 2023/01/31  
First Filing due date: 2023/01/31

### قائمة فروع المكلف List of Taxpayer Branches

المدينة City	اسم الفرع Branch Name	رقم الرخصة License No.	رقم السجل التجاري CR No.
ينبع	شركة رؤية المجد للصناعة		4700116765



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 مرسله من النظام الآلي ولا تحتاج إلى توقيع  
- الهيئة العامة للزكاة والدخل -

## تأكيد العضوية في برنامج صنع في السعودية

السادة/ شركة رؤية المجد للصناعة  
السلام عليكم ورحمة الله وبركاته، وبعد،

نرحب بكم أعضاء في برنامج "صنع في السعودية" ويسعدنا انضمامكم للبرنامج ومساهمتم في تحقيق أهدافه الرامية إلى تعزيز الثقة بالمنتج الوطني وتفعيل دوره في تنمية الناتج المحلي السعودي غير النفطي، مما يساهم في جعل المملكة قوة صناعية رائدة وفقاً لأهداف رؤية السعودية 2030.

يعد هذا الخطاب بمثابة تأكيد على أن شركتكم الموقرة والمنتجات المسجلة والموافق عليها تستوفي المعايير المطلوبة للانضمام لبرنامج صنع في السعودية، على أن يمثل جميع الأعضاء امتثالاً كاملاً لقواعد البرنامج طوال فترة صلاحية العضوية، واعتباراً من تاريخ هذا الخطاب، يحق لشركتكم استخدام علامة "صناعة سعودية" على المنتجات المسجلة والمعتمدة، والاستفادة من مزايا العضوية.

وبناءً عليه، نأمل منكم تعريف جميع الموظفين المعنيين بتطبيق العلامة الصناعية بقواعد البرنامج وإرشادات استخدامها على المنتجات والمواد الترويجية الخاصة بالشركة.

وفي حال وجود أي استفسارات أو متطلبات، يسعدنا خدمتكم بتواصلكم معنا عبر البريد الإلكتروني: [members@saudimade.sa](mailto:members@saudimade.sa)

نائب قطاع صنع في السعودية والترويج

أ. فيصل بن أحمد المغلوث



## شهادة سابقة أعمال

نشهد نحن شركة الأشغال الميسرة : بأن السادة (شركة رؤية المجد مالكة العلامة التجارية):سروات  
(sarawat)

البيانات القانونية والتعاقدية:

- رقم العقد: 2200272

- رقم السجل التجاري: 7029651911

- رقم البطاقة الضريبية: 311329265900003

- رقم العنوان الضريبي: 31327405720

تفاصيل المشروع والاعمال :

- محل التوريد : توريد الادوات الصحية (محبس زاوية ،صنبور ،خلاط دش ،خلاط مغسلة ،لي سخان ،لي خلاط ،شطاف)
- اسم المشروع: مشروع صيانة ونظافة وتشغيل المباني العامة والوحدات السكنية بمدينة الملك خالد السكنية بالطائف.

اقرار بالالتزام والجودة:

- تم التوريد بالجودة المطلوبة وطبقا لاشتراطات المواصفات الفنية والتنفيذية للمشروع:
- تم الالتزام باوقات التسليم المحددة بدقة ودون اي تأخير.
- تم تقديم كافة الضمانات المطلوبة طبقا لاشتراطات المشروع.
- تم الوفاء بكامل المتطلبات والالتزامات على اكمل وجه.

وهذه شهادة منا بذلك،،

يعتمد،،

شركة الأشغال الميسرة التجارية

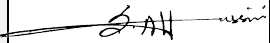



Material Submittal form				
<b>Submittal Ref:</b>	SPC-CBEC-MK11-TSL-MEC-57	<b>Rev:</b>	00	<b>Date:</b> 26/09/2024
<b>Program Title:</b>	Developmental Housing Project of MOH WAVE #			
<b>Project Title:</b>	Implementation of the housing development project units for the Al-Sadan project, (Contract No22000272) Alkhomra -Jeddah			
<b>The Employer:</b>	NHC - National Housing Company			
<b>Third party:</b>	Dar Al Riyadh			
<b>Consultant:</b>	CBLOC Consulting Co.			
<b>Contractor:</b>	Saud Alsaadi & Partners Co. General Contracting & Trading (SPC)			

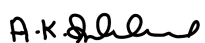
Guidance Notes:				
The submission should only include materials which are compliant with the SOPR and CODE requirements and have been reviewed and coordinated between the Contractor and Designer (and Engineer if applicable) and should include any authorised variations / changes as instructed.				
Review Discipline:				
<b>Architectural</b> <input type="checkbox"/>	<b>Structural / Civil</b> <input type="checkbox"/>	<b>Mech / Plumb</b> <input checked="" type="checkbox"/>	<b>Elec.</b> <input type="checkbox"/>	<b>Others ( Specify )</b> <input type="checkbox"/>

Material Details					
Proposed by:					
The Contractor		The Consultant ( Designer & The Engineer )		Specialist / Sub-Contractor	
Sign/ Stamp		Sign/ Stamp		Sign/ Stamp	

Material Information & Checklist			
Location /element Ref:	The Title: SARAWAT MIXERS		Checklist of Attachments:
Specified Material:	MIXERS		Drawing / Specification <input type="checkbox"/>
Proposed Material:	MIXERS – SHOWER + KITCHIN + BATHROOM		Product Datasheet <input checked="" type="checkbox"/>
SOPR/CODE Ref(s):			Compliance Certificates / Documents <input type="checkbox"/>
Manufacturer & Product code ref:	Supplier :SARAWAT - Manufacturer/Brand : SARAWAT		Compliance Statement <input type="checkbox"/>
Remarks / Notes:	SPC-OTCE-MK11-SAT-MEC-53		Sample (available) <input type="checkbox"/>

THE ENGINEER*	Review Date:	9/26/2024	Rejected	Approved	Signed:	
	Print Name:	Sd Allaiddin Hussaini		✓		
<p>No Objection to sanitary wares &amp; accessories for Sarawat.          Submit Warranty letter as per project SOPR at the time of delivery.          Provide renewed SASO certificate(water consumption rate ) for submitted Model at time of delivery          Provide Factory testing certificate or third party testing certificates at the time of delivery.          Installation shall be done as per manufacturer recommendation &amp; IFC drawing .          Certificate of origin for all material at the time of delivery.</p>						

Dar Al Riyadh	Recommendations to NHC Date:	30-09-2024	Objection	No Objection	Signed:	
	Print Name:	Amanullahkhan		✓		

NHC	Review Date:	04.10.24	Objection	No Objection	Signed:	
	Print Name:	SAHUL		✓		

Dar Review Comments: No objection subject to complying with following comments:

- Verified the sample board on page no: 05 and found acceptable.
- Mixers/faucets supply, handling, installations, storage, and testing shall be as per manufacturer recommendation and approved method of statements.
- Approval/coordination with other disciplines.
- Comply with Engineer's comments.

### Supplier Submittal Form

<b>Submittal Ref:</b>	SPC-OTCE-MK11-SAT-MEC-53	<b>Rev:</b>	00	<b>Date:</b>	10/08/2024
<b>Program Title:</b>	Developmental Housing Project of MOH Wave #				
<b>Project Title:</b>	Implementation of the housing development project units for the Al-Sadan project, (Contract No22000272) Alkhomra -Jeddah				
<b>The Employer:</b>	NHC - National Housing Company				
<b>Third party:</b>	Dar Al Riyadh				
<b>Consultant:</b>	CBLOC Consulting Co.				
<b>Contractor:</b>	Saud Alsaadi & Partners Co. General Contracting & Trading (SPC)				

#### Guidance Notes:

The submission should only include documents which are deemed compliant with the SOPR, Applicable Codes and have been reviewed and coordinated between the Contractor and Designer ( and Engineer if applicable ) and should include any authorized variations / changes as instructed.

#### Review Discipline:

Architectural  Structural / Civil  Mech / Plumb  Elec.  Others ( Specify )

#### Document Details

#### Dar Al Riyadh Review

**Notes:** Dar Al Riyadh review will recommend either Objection or No Objection to each item. Non-Objected shall be issued to the NHC with the recommendation to approve. Objected shall be returned to the Contractor with an Objection report.

#### Proposed by:

#### The Contractor

#### The Consultant ( Designer & The Engineer )

Sign/  
Stamp




Sign/  
Stamp





S. No:	Document Title / Description:	Reference No:	Rev:	Remarks
01	Sarawat for Water Mixers			

Reviewed for Compliance By:

Notes: The Engineer\* shall review and approve when the Supervision Consultant differs from the Designer only. Dar Al Riyadh shall only issue recommendations based upon 'No Objection' to the Client. Any 'Objections' shall be returned to the Contractor with a review report for action and may be copied to the NHC when necessary.

THE ENGINEER*	Review Date:	08/11/2024	Rejected	Approved	Signed:	
	Print Name:	Maged Alsharif		✓		
<p>Cbloc comment :- No Objection          -submit renewed SASO certificate before or at the time of delivery          -submit warranty certificate attached with chamber of commerce as per sopr at the time of delivery          -Submit authorization distributor letter for water mixers in KSA          -provide sample for review &amp; approval.          -Submit certificate of origin certificate at the time of delivery</p>						

Dar Al Riyadh	Recommendations to NHC Date:	13/08/2024	Objection	No Objection	Signed:	
	Print Name:	zahir hussain		✓		

NHC	Review Date:	16.08.24	Objection	No Objection	Signed:	A.K. 
	Print Name:	SAHUL		✓		

Dar review comment:  
 - No objection for the brand  
 - Submit sample piece for DAR /NHC review and approval  
 - Comply the Engineer's comment

✓ SPL  
A.V.K 18.09.2024  
for         





السادة/ شركة سعود الصاعدي للمقاولات المحترمون

المشروع / السدن

الموضوع/ خطاب ضمان خلطات المياه.

تحية طيبة و بعد ....

نحيط سيادتكم علما بأننا شركة رؤية المجد للصناعة سنقوم بضمان خلطات المياه الخاصة  
بمشروع (السدن) لمدة خمس سنوات تبدأ من تاريخ التوريد بالموقع.

وتفضلوا بقبول وافر الاحترام.



\*\*ملاحظة :- الضمان يشمل عيوب الصناعة ولا يتضمن اى تلفيات تنتج عن سوء الاستخدام او التوصيل.

# Certificate For Water Rationalization Label



الهيئة السعودية للمواصفات والمقاييس والجودة  
Saudi Standards, Metrology and Quality Org.

The Saudi Standards, Metrology and Quality Org. (SASO)

has certified: GLORY VISION

to use the Water Rationalization Label According to the technical regulation 06-04-16-156-1, for the following product:-

Product Type	Product Sub Type	Brand	Model	Flow Rate	Classification	Licence Number
Taps	Kitchen Mixer/Taps	SARAWAT	K20N301211AA	3.7	A	RWC0923100689

\* Expiry Date: 1446-03-23 (A.H.), 26-Sep-2024 (A.D.)

This certificate is subject during its validation to the related Rules & Regulations of the Kingdom of Saudi Arabia, and any Instructions or Amendments issued by SASO.

الهيئة السعودية للمواصفات والمقاييس والجودة  
Saudi Standards, Metrology and Quality Org.



Certificate No. RWC50995/2023



هذه الوثيقة تم توقيعها إلكترونياً  
This document is digitally signed

# Certificate For Water Rationalization Label



الهيئة السعودية للمواصفات والمقاييس والجودة  
Saudi Standards, Metrology and Quality Org.

The Saudi Standards, Metrology and Quality Org. (SASO)

has certified: GLORY VISION

to use the Water Rationalization Label According to the technical regulation 06-04-16-156-١م, for the following product:-

Product Type	Product Sub Type	Brand	Model	Flow Rate	Classification	Licence Number
Taps	Mixer Taps for Private Toilets	SARAWAT	K20N301210AA	4	A	RWC0923100693

\* Expiry Date: 1446-03-23 (A. H.), 26-Sep-2024 (A. D.)

This certificate is subject during its validation to the related Rules & Regulations of the Kingdom of Saudi Arabia, and any Instructions or Amendments issued by SASO.

الهيئة السعودية للمواصفات والمقاييس والجودة  
Saudi Standards, Metrology and Quality Org.



Certificate No. RWC50997/2023



هذه الوثيقة تم توقيعها إلكترونياً  
This document is digitally signed

# Certificate For Water Rationalization Label



الهيئة السعودية للمواصفات والمقاييس والجودة  
Saudi Standards, Metrology and Quality Org.

The Saudi Standards, Metrology and Quality Org. (SASO)

has certified: GLORY VISION

to use the Water Rationalization Label According to the technical regulation 06-04-16-156-1, for the following product:-

Product Type	Product Sub Type	Brand	Model	Flow Rate	Classification	Licence Number
Shower Head	Shower Heads	SARAWAT	K20N301212AA	5.2	A	RWC0923100691

\* Expiry Date: 1446-03-23 (A.H.), 26-Sep-2024 (A.D.)

This certificate is subject during its validation to the related Rules & Regulations of the Kingdom of Saudi Arabia, and any Instructions or Amendments issued by SASO.

الهيئة السعودية للمواصفات والمقاييس والجودة  
Saudi Standards, Metrology and Quality Org.



Certificate No. RWC50996/2023



هذه الوثيقة تم توقيعها إلكترونياً  
This document is digitally signed



# CERTIFICATE

*This is to certify that the Quality Management System of*



## GLORY VISION COMPANY

Building No.7392, Al Qryniah District, Jeddah, PO 22535,  
Kingdom of Saudi Arabia

*has been assessed and found to conform to the requirements of*

# ISO 9001:2015

*This Certificate is valid for the following scope*

Manufacture, Installation, Maintenance, Repair and wholesale and retail sale of plastic pipes, Hoses and tubes, Their connections and accessories, Nickel-plated metal sanitary ware such as basins, Washbasins and the like, Extensions, Water heaters and tanks, Washbasins, Chairs, Bathtubs, Sauna equipment

Certificate No. : AMER10267  
Registration Date : 01/04/2023  
Issue Date : 03/03/2023  
Expiry Date : 31/03/2024  
Recertification Date : 31/03/2026



*Bhavne*

Director

AMERICO QUALITY STANDARDS REGISTECH PVT. LTD

Key Location: 1910 Thomes Ave, Cheyenne, Wyoming, WY 82001, USA

Operations Office: D 303, 104.Nisarg plaza, Bhumkar chowk - Hinjewadi road, Wakad, Pune 411057





سروات .. رواد الصناعات السعودية لضلالت المياه





# بطاقة ترشيد استهلاك المياه WATER EFFICIENCY LABEL

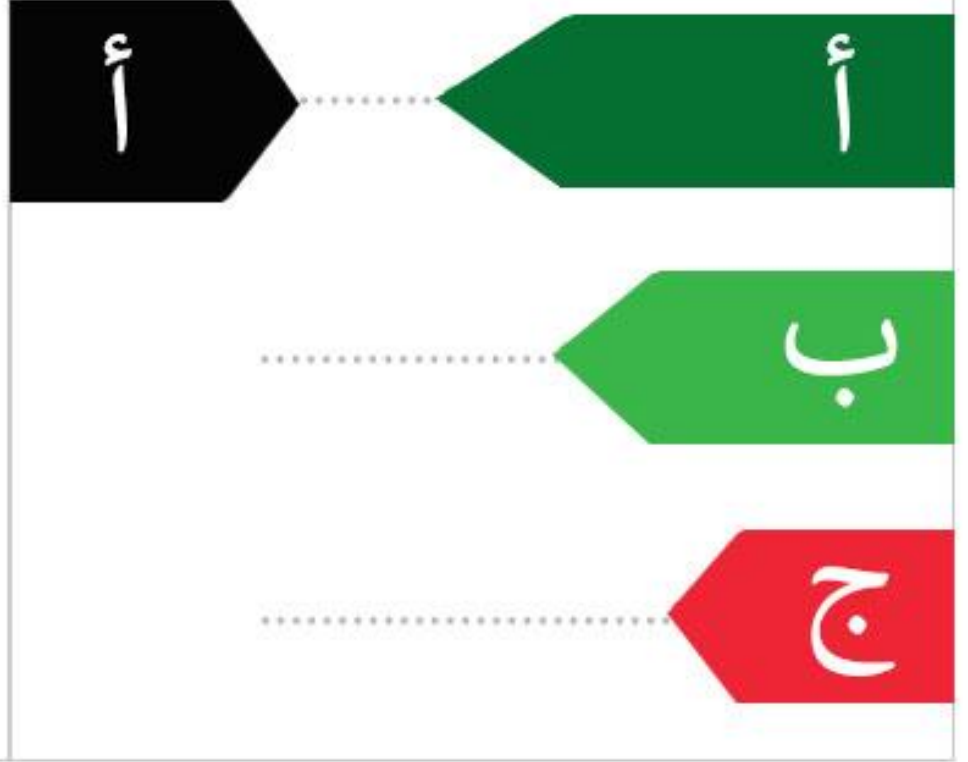


الهيئة السعودية للمواصفات والمقاييس والجودة  
Saudi Standards, Metrology and Quality Org.

استهلاك المياه



Water  
Consumption



BRAND NAME

العلامة التجارية

SARAWAT

MADE IN

بلد الصنع

Saudi Arabia



MODEL NUMBER K20N301211AA

رقم الطراز

REGISTRATION NO: RWC50995/2023

رقم التسجيل:

STANDARD REFERENCE NO: 06-04-16-156-م.إ.

الرقم المرجعي للمواصفة:

إزالة أو تغطية أو العبث بهذه البطاقة قبل البيع يعرضك للملاحقة النظامية  
The removed, covering or damaging of this label before sells is punishable by law



# بطاقة ترشيد استهلاك المياه

## WATER EFFICIENCY LABEL

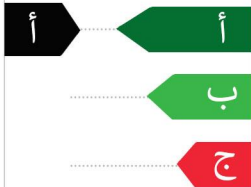


المدينة السعودية للمواصفات والمقاييس والجودة  
Saudi Standards, Metrology and Quality Org.

استهلاك المياه



Water  
Consumption



BRAND NAME

العلامة التجارية

SARAWAT

MADE IN

بلد الصنع

Saudi Arabia



MODEL NUMBER K20N301212AA

رقم الطراز

REGISTRATION NO: RWC50996/2023

رقم التسجيل:

STANDARD REFERENCE NO: 06-04-16-156-م.إ.

الرقم المرجعي للمواصفة:

إزالة أو تغطية أو العبث بهذه البطاقة قبل البيع يعرضك للملاحقة النظامية

The removed, covering or damaging of this label before sales is punishable by law



# بطاقة ترشيد استهلاك المياه

## WATER EFFICIENCY LABEL



المعيار السعودية للمواصفات والمقاييس والجودة  
Saudi Standards, Metrology and Quality Org.

استهلاك المياه



Water

Consumption



BRAND NAME

العلامة التجارية

SARAWAT

MADE IN

بلد الصنع

Saudi Arabia



MODEL NUMBER K20N301210AA

رقم الطراز

REGISTRATION NO: RWC50997/2023

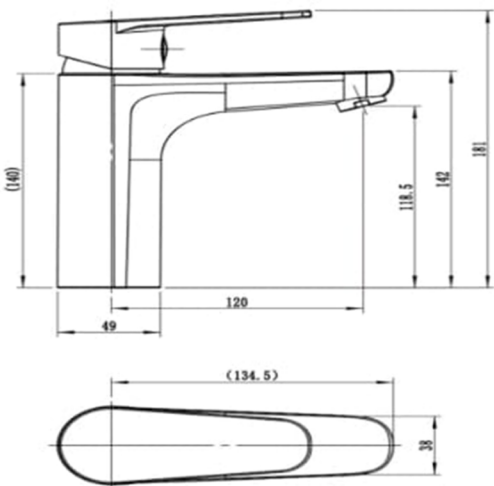
رقم التسجيل:

STANDARD REFERENCE NO: 06-04-16-156-م.إ.

الرقم المرجعي للمواصفة:

إزالة أو تغطية أو العبث بهذه البطاقة قبل البيع يعرضك للملاحقة النظامية

The removed, covering or damaging of this label before sales is punishable by law

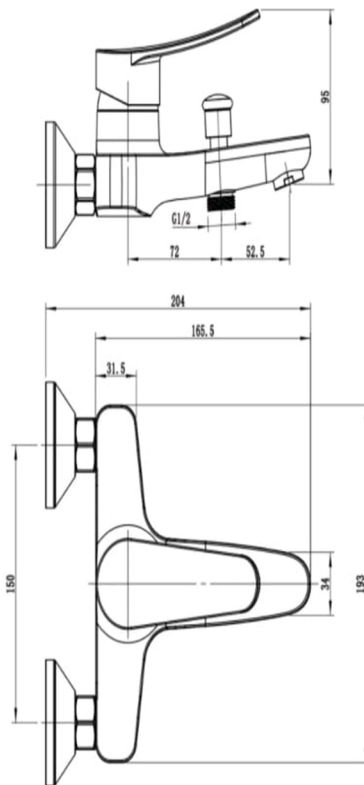


## PRODUCT DESCRIPTION

### NAMAR

Single-lever Basin mixer Standard specifications deck mounted style metal lever 40mm cartridge  
Material: zinc Aerator max 5L/min colour chrome standard customer demand option. flexible hose connection easy installation.

**MODEL:-**  
**K20N301210AA**  
Single-lever Basin Mixer



## PRODUCT DESCRIPTION

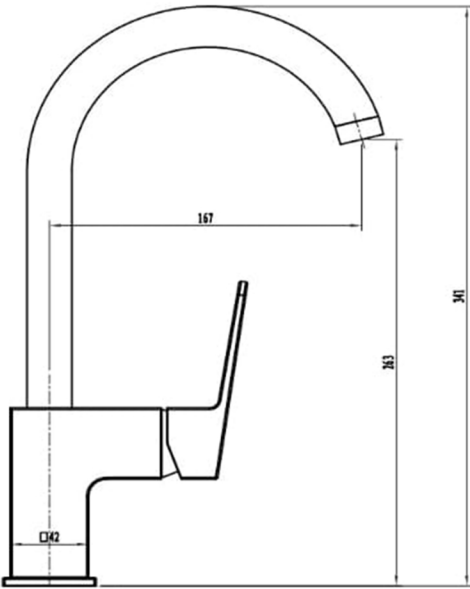
### NAMAR

Single- lever bath mixer 1/2 inch  
Standard specifications wall mounted  
style metal lever 40mm cartridge  
Material ZINC Manual diverter shower  
out let 1/2 inch s union plated ABS  
Escutcheons colour chrome standard  
customer demand option.

**MODEL:-**

**K20A301212AA**

Single- lever Basin Mixer



## PRODUCT DESCRIPTION

### NAMAR

Single-lever Kitchen mixer Standard specifications deck mounted style metal lever 40mm cartridge Aerator max 3.6 L/min colour chrome standard customer demand option. stainless steel spoutspout swivel area 180 degrees Material zinc.

**MODEL:-**

**K20N301211AA**

Single-lever Basin Mixer



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国家建筑卫生陶瓷检测重点实验室  
STATE KEY TESTING LABORATORY OF BUILDING CERAMICS AND SANITARY WARE  
佛山海关综合技术中心  
COMPREHENSIVE TECHNOLOGY CENTRE OF FOSHAN CUSTOMS



## TEST REPORT

Test report No.: 25202300809R

Applicant: GLORY VISION

Address of Applicant: 7392 AlQryniah Dist, Jeddah, Kingdom of Saudi Arabia Box no.22535

Manufacturer: GLORY VISION

Address of Manufacturer: 7392 AlQryniah Dist, Jeddah, Kingdom of Saudi Arabia Box no.22535

Name of Samples: BASIN Mixer Country of Origin: Made in KSA

Model No.: K20A301110AA Sizes of Samples: NPS-3/8

Brand name: SARAWAT Type of samples: Single -handle, mixer tap, Lavatory faucet.

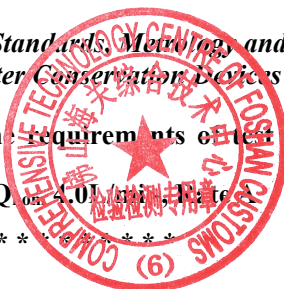
Source of Samples: Samples selected by applicant Quantity of Samples: 1 set

Received on: 2023-03-21 Test Date: 2023-03-28~2023-03-30

Test Standard: 1. SASO 2655/2019 Sanitary appliances: General requirements for plumbing fixture fittings  
2. M.A-156-16-04-06 Saudi Standards, Metrology and Quality Organization SASO Technical Regulation for Water Conservation Devices

Test Results: 1. The results conform to the requirements of test standard with respect to the test items.  
2. Classification/Flow rate:  $Q_{0.05} \leq 4.0 \text{ L/min}$  at test pressure

\*\*\*\*\*



Approved by: Yuan Fangli  
Signature:   
Date: 2023-03-30

Checked by: Zhao Jiangwei  
Signature:   
Date: 2023-03-30

Tested by: Yang Peng  
Signature:   
Date: 2023-03-30

Note: This report supersedes report No. 25202300809

Possible test case verdicts: 1. P(ass) : Test item does meet the requirement. 2. F(ail) : Test item does not meet the requirement. 3. —: Verdict was not carried out.  
4. N/A : Test case does not apply to the test item.

Notes: 1. All inspections are carried out conscientiously to the best of our knowledge and ability. This report does not in any respect absolve the other related parties from his contractual and legal obligations.  
2. This report shall not be reproduced, except in full, without the prior written approval from the issuing laboratory. 3. The results in this report apply to the samples only. 4. The sample information are declared by applicant, and laboratory is not responsible for the authenticity.

广东省佛山市禅城区魁奇一路澜石（国际）金属交易中心十八座二楼 2/F, Building 18, Lanshi International Metal Exchange Center, Kuiqiyi Road, Chancheng District, Foshan, Guangdong, China 528000  
Tel: 86-757-83960558 83827991 E-mail: fsiqtc@163.com

# TEST REPORT

Report No.: 25202300809R

Page 2 of 5

## Remark of applicant

The test report data was based on item No.K20A301110AA, in a family of basin mixer. All items in the family are same in material, method of manufacture and finish surface characteristics, except for the design of appearance.

### Items in the family:

K20A301110AA, K20C301011AA, K20N301210AA, K20N301214AA, K20H301310AA

Brand: SARAWAT

Manufacturer: GLORY VISION

Address of Manufacturer: 7392 AlQryniah Dist,Jeddah, Kingdom of Saudi Arabia Box no.22535

Origin of Country: Made in KSA

## Photo of Samples



K20A301110AA

# TEST REPORT

Report No.: 25202300809R

Page 2 of 5

Part 1 Test results according to SASO 2655/2019



SASO 2655/2019 Sanitary appliances: General requirements for plumbing fixture fittings							
Clause	Characteristics		Requirements			Results	
5.2	<b>Coating</b>						
5.2.2	<b>Corrosion (all substrates and coatings)</b>	ASTM B117 (neutral salt)	Coatings shall not show more than one surface defect in any 650 mm <sup>2</sup> area of the significant surface or up to three surface defects on a 25mm length of parting line, the surface defects shall be not larger than 0.8 mm in any dimension. If widely scattered surface defects are observed after testing (as occasionally occurs), such defects shall not significantly deface or adversely affect the function of the coated part.			Compliant	P
5.3	<b>Pressure and temperature</b>						
5.3.1	<b>Static and dynamic seals</b>		Seals of plumbing supply fittings and accessories, except those of automatic compensating valves, shall not leak or otherwise fail.			No leak and otherwise fail	P
5.3.2	<b>Burst pressure</b>		Fittings shall withstand a hydrostatic burst pressure test without permanent distortion or failure of the pressure envelope.			Without permanent distortion and failure of the pressure envelope.	P
5.3.3	<b>Cross-flow check valves</b>		Cross-flow check valves shall not leak more than 35 mL/min out of one supply inlet when the opposite supply inlet is pressurized.			No leak	P
5.4	<b>Flow rate</b>		Type	Min, L/min	Max, L/min	Min, L/min	Max, L/min
			High-efficiency lavatory faucet	3.0	5.7	3.8	4.0
5.5	<b>Operating requirements</b>		Except for accessible designs and tub-to-shower and tub spout diverters, the torque or force required to open, operate, and close a manually activated valve or operating control shall not exceed the applicable operating torque or linear force specified.			Compliant	P
			Swing spouts, including those with pullout spouts, shall be tested at a flowing pressure of 860 ± 14 kPa, with water at 10 ± 6 °C. The force required to turn the spouts shall not exceed 45 N measured at the end of the spout.			—	N/A
5.7	<b>Resistance to installation loading</b>						
5.7.1	<b>Bending strength</b>		No cross-section of a rigid waterway on the pressure side of a terminal supply fitting or on both sides of a non-terminal supply fitting shall be damaged when tested in accordance with Clause 5.7.1.2. This requirement shall not apply to waterways through a solder joint.			Compliant	P

# TEST REPORT

Report No.: 25202300809R



SASO 2655/2019 <i>Sanitary appliances: General requirements for plumbing fixture fittings</i>				
Clause	Characteristics	Requirements	Results	
5.7.2	Thread torque strength	Metal tapered pipe size threaded connections shall withstand the torque load specified in Table 4 without evidence of cracking or separation. The torque shall be applied with a torque wrench that has a maximum allowable inaccuracy of 3% of the full-scale reading. This test shall apply to NP T supply connections only.	Compliant	P
		Threaded connections intended to seal water shall not crack, strip, or leak when tested in accordance with Clause 5.3.1.3 with the threaded connections tightened to (a) the torque required to affect the seal; and (b) 150% of the torque required by item.		
		Threaded supply connections shall comply with Clause 5.3.2.		
		Clauses 5.7.2.1 to 5.7.2.3 shall not apply to factory-assembled connections.		
5.8	Resistance to use loading			
5.8.1	Operating controls	Operating controls that close or open the water supply shall withstand a torque or force, applied in the manner required to close or open the valve, three times greater than that specified in Table 2. Fracture of the handle or stem shall constitute failure.	Compliant	P
		Wall-mounted bath or shower operating controls that can be grasped shall not pull off when subjected to an axial force of 445 N.	—	N/A
		Operating controls other than those specified in Clause 5.8.1.2 shall not pull off when subjected to an axial force of 45 N	Compliant	P
5.8.3	Swing spout strength	When tested in accordance with Clause 5.8.3.2, swing spouts shall withstand a mass of 6.4 kg attached at the spout outlet and the angle at the spout outlet shall not change by more than 15°. This test shall not apply to pullout spouts.	—	N/A

\*\*\* \*\*

End of the page

# TEST REPORT

Report No.: 25202300809R

Page 5 of 5

Part 2 M.A-156-16-04-06



M.A-156-16-04-06 Saudi Standards, Metrology and Quality Organization SASO Technical Regulation for Water Conservation Devices						
A) Maximum flow rate						
Product	Type	Requirements		Results		Verdicts
		Minimum Flow rate (L/min)	Maximum Flow rate (L/min)	Minimum Flow rate (L/min)	Maximum Flow rate (L/min)	
Faucet (Taps)	Bathroom basin faucets (in private)	3	5.7	3.9	4.0	P
B) Nominal Flow rate table for water conservation devices						
Product Type	Requirements		Results			Verdicts
	Nominal Flow Rate, $Q_{nom}$ (L/min)	Water Efficiency Rating	Test pressure (bar)	Flow Rate (L/min)	Nominal Flow Rate $Q_{nom}$ (L/min)	
Bathroom basin faucets (private)	$5.7 \geq Q_{nom} > 4.5$	B	—	—	—	N/A
			—	—		
			—	—		
	$4.5 \geq Q_{nom} \geq 3.0$	A	1.5	3.92	4.0	P
			3.0	3.89		
			4.5	4.04		

\*\*\* \*\*

End of the Report



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TESTING  
CNAS L1978

国家建筑卫生陶瓷检测重点实验室  
STATE KEY TESTING LABORATORY OF BUILDING CERAMICS AND SANITARY WARE  
佛山海关综合技术中心  
COMPREHENSIVE TECHNOLOGY CENTRE OF FOSHAN CUSTOMS

PAGE 1 OF 6



# TEST REPORT

Test report No.: 25202300811R

Applicant: GLORY VISION

Address of Applicant: 7392 AlQryniah Dist, Jeddah, Kingdom of Saudi Arabia Box no.22535

Manufacturer: GLORY VISION

Address of Manufacturer: 7392 AlQryniah Dist, Jeddah, Kingdom of Saudi Arabia Box no.22535

Name of Samples: Bath Mixer Country of Origin: Made in KSA

Model No.: K20A301111AA Sizes of Samples: NPS-3/4

Brand name: SARAWAT Type of samples: Bathtub/shower faucets with shower head, diverter of bath and shower

Source of Samples: Samples selected by applicant Quantity of Samples: 1 set

Received on: 2023-03-21 Test Date: 2023-03-28~2023-03-30

Test Standard: 1. SASO 2655/2019 Sanitary appliances: General requirements for plumbing fixture fittings  
2. M.A-156-16-04-06 Saudi Standards, Metrology and Quality Organization SASO Technical Regulation for Water Conservation Devices

Test Results: 1. The results conform to the requirements of test standard with respect to the test items.  
2. Classification/Flow rate: Hand held shower:  $Q_{nom}$  5.2L/min, Rate A



Approved by: Yuan Fangli  
Signature:   
Date: 2023-03-30

Checked by: Zhao Jiangwei  
Signature:   
Date: 2023-03-30

Tested by: Yang Peng  
Signature:   
Date: 2023-03-30

Note: This report supersedes report No. 25202300811

Possible test case verdicts: 1. P(ass) : Test item does meet the requirement. 2. F(fail) : Test item does not meet the requirement. 3. —: Verdict was not carried out.  
4. N/A : Test case does not apply to the test item.

Notes: 1. All inspections are carried out conscientiously to the best of our knowledge and ability. This report does not in any respect absolve the other related parties from his contractual and legal obligations.  
2. This report shall not be reproduced, except in full, without the prior written approval from the issuing laboratory. 3. The results in this report apply to the samples only. 4. The sample information are declared by applicant, and laboratory is not responsible for the authenticity.

广东省佛山市禅城区魁奇一路澜石(国际)金属交易中心十八座二楼2/F, Building 18, Lanshi International Metal Exchange Center, KUIQIYI Road, Chancheng District, Foshan, Guangdong, China 528000  
Tel: 86-757-83960558 83827991 E-mail: fsiqtc@163.com

FSIQTCT 2(1)/A

# TEST REPORT

Report No.: 25202300811R

Page 2 of 6

## Remark of applicant

The test report data was based on item No.K20A301111AA, in a family of bath mixer. All items in the family are same in material, method of manufacture and finish surface characteristics, except for the design of appearance.

Items in the family:

K20A301111AA, K20C301012AA, K20N301212AA, K20H301312AA

Brand: SARAWAT

Manufacturer: GLORY VISION

Address of Manufacturer: 7392 AlQryniah Dist,Jeddah, Kingdom of Saudi Arabia Box no.22535

Origin of Country: Made in KSA

## Photo of Samples



K20A301111AA

# TEST REPORT

Report No.: 25202300811R

Page 3 of 6

Part 1 Test results according to SASO 2655/2019

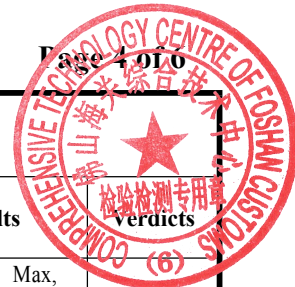


SASO 2655/2019 <i>Sanitary appliances: General requirements for plumbing fixture fittings</i>					
Clause	Characteristics		Requirements	Results	
5.2	<b>Coating</b>				
5.2.2	<b>Corrosion (all substrates and coatings)</b>	ASTM B117 (neutral salt)	Coatings shall not show more than one surface defect in any 650 mm <sup>2</sup> area of the significant surface or up to three surface defects on a 25mm length of parting line, the surface defects shall be not larger than 0.8 mm in any dimension. If widely scattered surface defects are observed after testing (as occasionally occurs), such defects shall not significantly deface or adversely affect the function of the coated part.	Compliant	P
5.3	<b>Pressure and temperature</b>				
5.3.1	<b>Static and dynamic seals</b>		Seals of plumbing supply fittings and accessories, except those of automatic compensating valves, shall not leak or otherwise fail.	No leak and otherwise fail	P
5.3.2	<b>Burst pressure</b>		Fittings shall withstand a hydrostatic burst pressure test without permanent distortion or failure of the pressure envelope.	Without permanent distortion and failure of the pressure envelope.	P
5.3.3	<b>Cross-flow check valves</b>		Cross-flow check valves shall not leak more than 35 mL/min out of one supply inlet when the opposite supply inlet is pressurized.	No leak	P
5.3.5	<b>Ball joints</b>		Shower head, body spray, and hand-held shower assembly ball joints shall not leak in any position more than 35 mL/min measured over 5 min when tested at a flowing pressure of 345 ± 35 kPa and a temperature of 38 ± 6 °C.	—	N/A
5.3.6	<b>Diverter</b>				
5.3.6.1	<b>Bath and shower</b>		5.3.6.1.1 When tested in accordance with Clause 5.3.6.1.2, the rate of the leakage from a primary outlet when flow is through the secondary outlet shall not exceed 400 mL/min. 5.3.6.1.2 Bath and shower diverters shall be tested for rate of leakage at 69 kPa flowing pressure, measured between the diverter and the secondary outlet at 300 mm from the diverter, with water at 38 ± 6 °C. Measurements shall be taken for 5 min, beginning 1 min after the diverter is activated.	Compliant	P
5.3.6.2	<b>Kitchen and lavatory</b>		5.3.6.2.1 When tested in accordance with Clause 5.3.6.2.2, the rate of leakage out of the spout of kitchen and lavatory side spray diverters shall not exceed 400 mL/min. 5.3.6.2.2 Kitchen and lavatory side spray diverters shall be tested for rate of leakage out of the spout at 140 ± 7 kPa and 690 ± 7 kPa flowing pressure with water diverted to the side spray using water at 10 ± 6 °C and 38 ± 6 °C. Measurements shall be taken for 5 min, beginning 1 min after the diverter is activated.	—	N/A

# TEST REPORT

Report No.: 25202300811R

Page 4 of 6



SASO 2655/2019 Sanitary appliances: General requirements for plumbing fixture fittings							
Clause	Characteristics	Requirements			Results		
		Type	Min, L/min	Max, L/min	Min, L/min	Max, L/min	Verdicts
5.4	Flow rate	Bathtub faucets	9.0	—	12.1	—	P
		Shower head (Hand-held shower)	—	9.5	—	6.5	P
		Except for accessible designs and tub-to-shower and tub spout diverters, the torque or force required to open, operate, and close a manually activated valve or operating control shall not exceed the applicable operating torque or linear force specified.			Compliant		P
5.5	Operating requirements	Swing spouts, including those with pullout spouts, shall be tested at a flowing pressure of $860 \pm 14$ kPa, with water at $10 \pm 6$ °C. The force required to turn the spouts shall not exceed 45 N measured at the end of the spout.			—		N/A
		At a flowing pressure of $860 \pm 14$ kPa, with water at $38 \pm 6$ °C, shower head, body spray, and hand-held shower assembly ball joints shall not require a moving force greater than 45N at the farthest point from the ball joint.			—		N/A
5.7	Resistance to installation loading						
5.7.1	Bending strength	No cross-section of a rigid waterway on the pressure side of a terminal supply fitting or on both sides of a non-terminal supply fitting shall be damaged when tested in accordance with Clause 5.7.1.2. This requirement shall not apply to waterways through a solder joint.			Compliant		P
5.7.2	Thread torque strength	Metal tapered pipe size threaded connections shall withstand the torque load specified in Table 4 without evidence of cracking or separation. The torque shall be applied with a torque wrench that has a maximum allowable inaccuracy of 3% of the full-scale reading. This test shall apply to NP T supply connections only.			Compliant		P
		Threaded connections intended to seal water shall not crack, strip, or leak when tested in accordance with Clause 5.3.1.3 with the threaded connections tightened to (a) the torque required to affect the seal; and (b) 150% of the torque required by item.			Compliant		P
		Threaded supply connections shall comply with Clause 5.3.2.					
		Clauses 5.7.2.1 to 5.7.2.3 shall not apply to factory-assembled connections.					
5.8	Resistance to use loading						
5.8.1	Operating controls	Operating controls that close or open the water supply shall withstand a torque or force, applied in the manner required to close or open the valve, three times greater than that specified in Table 2. Fracture of the handle or stem shall constitute failure.			Compliant		P

# TEST REPORT

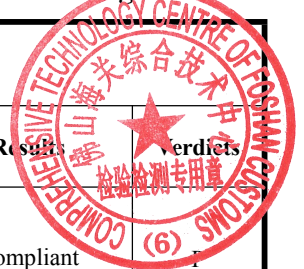
Report No.: 25202300811R

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SASO 2655/2019 <i>Sanitary appliances: General requirements for plumbing fixture fittings</i>				
Clause	Characteristics	Requirements	Results	Verdicts
5.8.1	Operating controls	Wall-mounted bath or shower operating controls that can be grasped shall not pull off when subjected to an axial force of 445 N.	Compliant	P
		Operating controls other than those specified in Clause 5.8.1.2 shall not pull off when subjected to an axial force of 45 N	—	N/A
5.8.2	Maintenance of installed position	Hand-held showers provided with a lug or other device to hang the hand-held shower shall be installed in their mounted position and shall have a force of 67 N applied at the center of the hand grip for 1 min. There shall be no damage that would prevent the hand-held shower from being re-hung in its intended position.	Compliant	P
5.8.3	Swing spout strength	When tested in accordance with Clause 5.8.3.2, swing spouts shall withstand a mass of 6.4 kg attached at the spout outlet and the angle at the spout outlet shall not change by more than 15°. This test shall not apply to pullout spouts.	—	N/A

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End of the page



# TEST REPORT

Report No.: 25202300811R

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Part 2 M.A-156-16-04-06



M.A-156-16-04-06 Saudi Standards, Metrology and Quality Organization SASO Technical Regulation for Water Conservation Devices								
A) Maximum flow rate								
Product	Type	Requirements		Results		Verdicts		
		Minimum Flow rate (L/min)	Maximum Flow rate (L/min)	Minimum Flow rate (L/min)	Maximum Flow rate (L/min)			
Faucet (Taps) Shower taps and mixers	Hand-held shower	1.9	9.5	3.8	6.3	P		
B) Nominal Flow rate table for water conservation devices								
Product Type		Requirements		Results		Verdicts		
		Nominal Flow Rate, $Q_{nom}$ (L/min)	Water Efficiency Rating	Test pressure (bar)	Flow Rate (L/min)		Nominal Flow Rate $Q_{nom}$ (L/min)	
Shower taps, mixers and heads	Hand-held shower	$9.5 \geq Q_{nom} > 7.6$	B	—	—	—	N/A	
				—	—			
				—	—			
			$7.6 \geq Q_{nom} \geq 1.9$	A	1.5	3.79	5.2	P
					3.0	5.43		
					4.5	6.29		

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End of the Report



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检测  
TESTING  
CNAS L1978

国家建筑卫生陶瓷检测重点实验室  
STATE KEY TESTING LABORATORY OF BUILDING CERAMICS AND SANITARY WARE  
佛山海关综合技术中心  
COMPREHENSIVE TECHNOLOGY CENTRE OF FOSHAN CUSTOMS

PAGE 1 OF 5



## TEST REPORT

Test report No.: **25202300810R**

Applicant: **GLORY VISION**

Address of Applicant: **7392 AlQryniah Dist, Jeddah, Kingdom of Saudi Arabia Box no.22535**

Manufacturer: **GLORY VISION**

Address of Manufacturer: **7392 AlQryniah Dist, Jeddah, Kingdom of Saudi Arabia Box no.22535**

Name of Samples: **Kitchen Mixer** Country of Origin: **Made in KSA**

Model No.: **K20A301112AA** Sizes of Samples: **NPS-3/4**

Brand name: **SARAWAT** Type of samples: **Kitchen faucet with swing spout**

Source of Samples: **Samples selected by applicant** Quantity of Samples: **1 set**

Received on: **2023-03-21** Test Date: **2023-03-28~2023-03-30**

Test Standard: **1. SASO 2655/2019 Sanitary appliances: General requirements for plumbing fixture fittings**  
**2. M.A-156-16-04-06 Saudi Standards Metrology and Quality Organization SASO Technical Regulation for Water Conservation Devices**

Test Results: **1. The results conform to the requirements of test standard with respect to the test items.**  
**2. Classification/Flow rate:  $Q_{max} 3.7L/min$ , Rate A**

\*\*\* 检验检测专用章 \*\*\*



Approved by: Yuan Fangli  
Signature:   
Date: 2023-03-30

Checked by: Zhao Jiangwei  
Signature:   
Date: 2023-03-30

Tested by: Yang Peng  
Signature:   
Date: 2023-03-30

Note: This report supersedes report No. 25202300810

Possible test case verdicts: 1. P(ass) : Test item does meet the requirement. 2. F(ail) : Test item does not meet the requirement. 3. —: Verdict was not carried out.  
4. N/A : Test case does not apply to the test item.

Notes: 1. All inspections are carried out conscientiously to the best of our knowledge and ability. This report does not in any respect absolve the other related parties from his contractual and legal obligations.  
2. This report shall not be reproduced, except in full, without the prior written approval from the issuing laboratory. 3. The results in this report apply to the samples only. 4. The sample information are declared by applicant, and laboratory is not responsible for the authenticity.

广东省佛山市禅城区魁奇一路澜石（国际）金属交易中心十八座二楼 2/F, Building 18, Lanshi International Metal Exchange Center, Kuiqiyi Road, Chancheng District, Foshan, Guangdong, China 528000  
Tel: 86-757-83960558 83827991 E-mail: fsiqtc@163.com

FSIQTCT 2(1)/A

# TEST REPORT

Report No.: 25202300810R

Page 2 of 5

## Remark of applicant

The test report data was based on item No.K20A301112AA, in a family of kitchen mixer. All items in the family are same in material, method of manufacture and finish surface characteristics, except for the design of appearance.

Items in the family:

K20A301112AA, K20C301013AA, K20N301211AA, K20H301311AA

Brand: SARAWAT

Manufacturer: GLORY VISION

Address of Manufacturer: 7392 AlQryniah Dist,Jeddah, Kingdom of Saudi Arabia Box no.22535

Origin of Country: Made in KSA

## Photo of Samples



K20A301112AA

# TEST REPORT

Report No.: 25202300810R

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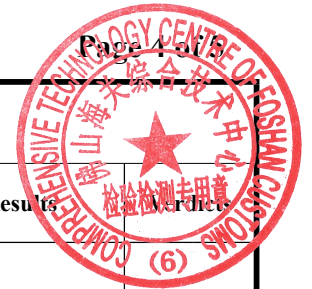
Part 1 Test results according to SASO 2655/2019



SASO 2655/2019 Sanitary appliances: General requirements for plumbing fixture fittings						
Clause	Characteristics		Requirements			Result
5.2	<b>Coating</b>					
5.2.2	<b>Corrosion (all substrates and coatings)</b>	ASTM B117 (neutral salt)	Coatings shall not show more than one surface defect in any 650 mm <sup>2</sup> area of the significant surface or up to three surface defects on a 25mm length of parting line, the surface defects shall be not larger than 0.8 mm in any dimension. If widely scattered surface defects are observed after testing (as occasionally occurs), such defects shall not significantly deface or adversely affect the function of the coated part.			Compliant P
5.3	<b>Pressure and temperature</b>					
5.3.1	<b>Static and dynamic seals</b>		Seals of plumbing supply fittings and accessories, except those of automatic compensating valves, shall not leak or otherwise fail.			No leak and otherwise fail P
5.3.2	<b>Burst pressure</b>		Fittings shall withstand a hydrostatic burst pressure test without permanent distortion or failure of the pressure envelope.			Without permanent distortion and failure of the pressure envelope. P
5.3.3	<b>Cross-flow check valves</b>		Cross-flow check valves shall not leak more than 35 mL/min out of one supply inlet when the opposite supply inlet is pressurized.			No leak P
5.4	<b>Flow rate</b>		Type	Min, L/min	Max, L/min	Max, L/min P
			Kitchen faucet	—	8.3	3.7
5.5	<b>Operating requirements</b>		Except for accessible designs and tub-to-shower and tub spout diverters, the torque or force required to open, operate, and close a manually activated valve or operating control shall not exceed the applicable operating torque or linear force specified.			Compliant P
			Swing spouts, including those with pullout spouts, shall be tested at a flowing pressure of 860 ± 14 kPa, with water at 10 ± 6 °C. The force required to turn the spouts shall not exceed 45 N measured at the end of the spout.			Compliant P
5.7	<b>Resistance to installation loading</b>					
5.7.1	<b>Bending strength</b>		No cross-section of a rigid waterway on the pressure side of a terminal supply fitting or on both sides of a non-terminal supply fitting shall be damaged when tested in accordance with Clause 5.7.1.2. This requirement shall not apply to waterways through a solder joint.			Compliant P

# TEST REPORT

Report No.: 25202300810R



SASO 2655/2019 <i>Sanitary appliances: General requirements for plumbing fixture fittings</i>				
Clause	Characteristics	Requirements	Results	
5.7.2	Thread torque strength	Metal tapered pipe size threaded connections shall withstand the torque load specified in Table 4 without evidence of cracking or separation. The torque shall be applied with a torque wrench that has a maximum allowable inaccuracy of 3% of the full-scale reading. This test shall apply to NP T supply connections only.	Compliant	P
		Threaded connections intended to seal water shall not crack, strip, or leak when tested in accordance with Clause 5.3.1.3 with the threaded connections tightened to (a) the torque required to affect the seal; and (b) 150% of the torque required by item.		
		Threaded supply connections shall comply with Clause 5.3.2.		
		Clauses 5.7.2.1 to 5.7.2.3 shall not apply to factory-assembled connections.		
5.8	Resistance to use loading			
5.8.1	Operating controls	Operating controls that close or open the water supply shall withstand a torque or force, applied in the manner required to close or open the valve, three times greater than that specified in Table 2. Fracture of the handle or stem shall constitute failure.	Compliant	P
		Wall-mounted bath or shower operating controls that can be grasped shall not pull off when subjected to an axial force of 445 N.	—	N/A
		Operating controls other than those specified in Clause 5.8.1.2 shall not pull off when subjected to an axial force of 45 N	Compliant	P
5.8.3	Swing spout strength	When tested in accordance with Clause 5.8.3.2, swing spouts shall withstand a mass of 6.4 kg attached at the spout outlet and the angle at the spout outlet shall not change by more than 15°. This test shall not apply to pullout spouts.	Compliant	P

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End of the page

# TEST REPORT

Report No.: 25202300810R

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Part 2 M.A-156-16-04-06



<p style="text-align: center;"><i>M.A-156-16-04-06</i> Saudi Standards, Metrology and Quality Organization SASO Technical Regulation for Water Conservation Devices</p>						
<b>A) Maximum flow rate</b>						
Product	Type	Requirements		Results		Verdicts
		Minimum Flow rate (L/min)	Maximum Flow rate (L/min)	Minimum Flow rate (L/min)	Maximum Flow rate (L/min)	
Faucet (Taps)	Kitchen faucets	3	5.7	3.6	3.8	P
<b>B) Nominal Flow rate table for water conservation devices</b>						
Product Type	Requirements		Results			Verdicts
	Nominal Flow Rate, $Q_{nom}$ (L/min)	Water Efficiency Rating	—	—	Nominal Flow Rate $Q_{nom}$ (L/min)	
Kitchen faucet	$5.7 \geq Q_{nom} > 4.5$	B	—	—	—	N/A
			—	—		
			—	—		
	$4.5 \geq Q_{nom} \geq 3.0$	A	1.5	3.59	3.7	P
			3.0	3.78		
			4.5	3.75		

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End of the Report

**Remark of applicant**

The test report data was based on item No.K20A301110AA, in a family of basin mixer. All items in the family are same in material, method of manufacture and finish surface characteristics, except for the design of appearance.

Items in the family:

K20A301110AA, K20C301011AA, K20N301210AA, K20N301214AA, K20H301310AA

Brand: SARAWAT

Manufacturer: GLORY VISION

Address of Manufacturer: 7392 AlQryniah Dist,Jeddah, Kingdom of Saudi Arabia Box no.22535

Origin of Country: Made in KSA

**Photo of Samples**

## Remark of applicant

The test report data was based on item No.K20A301112AA, in a family of kitchen mixer. All items are the same in material, method of manufacture, and finish surface characteristics, except for the design.

Items in the family:

K20A301112AA, K20C301013AA, K20N301211AA, K20A301311AA

Brand: SARAWAT

Manufacturer: GLORY VISION

Address of Manufacturer: 7392 AlQryniah Dist, Jeddah, Kingdom of Saudi Arabia Box no.225

Origin of Country: Made in KSA

## Photo of Samples





**COMPREHENSIVE TECHNOLOGY CENTRE OF FOSHAN CUSTOMS**  
**STATE KEY TESTING LABORATORY OF BUILDING CERAMICS AND SANITARY WARE**

# TEST REPORT

Report No.: 25202300811R

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### Remark of applicant

The test report data was based on item K20A301111AA, in a family of bath mixer. All items in the family are same in material, method of manufacture and main surface characteristics, except for the design of appearance.

Items in the family:

K20A301111AA, K20C301012AA, K20N301212AA, K20H301111AA

Brand: SARAWAT

Manufacturer: GLORY VISION

Address of Manufacturer: 7392 AlQryniah Dist, Jeddah, Kingdom of Saudi Arabia Box no.22535

Origin of Country: Made in KSA

### Photo of Samples





تاريخ 2026-02-26 م

## شهادة سابقة أعمال

إلى من يهمه الأمر

نشهد نحن شركة سعود عبد الحميد الصاعدي وشركاه للمقاولات بأن السادة: (شركة رؤية المجد مالكة العلامة التجارية):سروات (Sarawat)

البيانات القانونية والتعاقدية:

- رقم العقد: 2200272
- رقم السجل التجاري: 7029651911
- رقم البطاقة الضريبية: 311329265900003
- رقم العنوان الوطني: 31327405720

تفاصيل المشروع والأعمال:

- محل التوريد: توريد الأدوات الصحية (خلاطات مغاسل، خلاطات دش، وخلاطات نمار)
- اسم المشروع: إنشاء عدد 73 عمارة سكنية - السدن جدة - حي الخمرة (برنامج الإسكان الميسر)
- إقرار بالالتزام والجودة:

- تم التوريد بالجودة المطلوبة وطبقاً لاشتراطات المواصفات الفنية والتنفيذية للمشروع
- تم الالتزام بأوقات التسليم المحددة بدقة ودون أي تأخير
- تم تقديم كافة الضمانات المطلوبة طبقاً لاشتراطات المشروع
- تم الوفاء بكامل المتطلبات والالتزامات على أكمل وجه

وهذه شهادة منا بذلك،،

يعتمد،،

المدير العام



Document Submittal

IFMI (AMI-DEA-SDN-DS-GEN-145)

Date: 26-Jul-25

Project : Meknan Alsadan

CONTRACT No. :

Client: Al-Alameya Real Estate Development company

Consultant : Distinguished expert For AE Consultancy

Contractor : International For Modern Industries Co

PROJECT No.:

From: IFMI

To: Distinguished expert

Attn: Project Manager

1st submission

2nd submission

Further submission

Response required by:

(Date)

Categories: SD: Shop Dwg. SM Sample GT Guarantee CT Certificates TT Test OT Other

Previous Submittal No.:

Date:

Category :

Sr. No.	Document/Drawing /Specs. BOQ Ref.	Description	Rev.	Copies	Category
1	AMI-DEA-SDN-DS-GEN-145	Profile - Sarawat for Water Mixers	0		DS

Consultant / Engineer

Architectural

Structural

Mechanical

Electrical

Plumbing

Others

Relevant Specification Section:

THIS SUBMITTAL INTENDED FOR

Approval / Comments

Information / Records

Contractor :

E. Mohamed Eldawoudy

Project Manager

26-Jul-25

Name

Designation

Signature

Date

Consultant:

(A) Approved

(B) Approved as noted

(C) Revise and resubmitt

(D) Rejected

Comments:

هذا ملف من إعداد حركات لعمارة كذا كذا  
موضح وجاهز للتقديم والتوقيع  
موضح حركات العمارة للبناء العمومي  
موضح حركات العمارة مع المرفق  
19/8/2024

Consultant's Representative

Name

Designation

Signature

Date

Client's comments:

Client Representative

Name

Designation

Signature

Date

ROUTING

DATE

SIGN

Delivered to RE

Delivered to PM

Returned to Contractor