



هيئة الإمارات للمواصفات والمقاييس  
Emirates Authority For Standardization & Metrology



**NOTIFIED BODIES MEETING**  
**April 13, 2020**  
**1PM-2PM**  
**WebEx Urgent Online Meeting**

Federal Authority | هيئة اتحادية



مؤسسة الإمارات للمواصفات والمقاييس  
Emirates Authority For Standardization & Metrology

# AGENDA



1. Extension of CoC for Clients
2. Actions plans related to COVID-19
3. Issuance of CoC for Hand Sanitizers and PPE
4. Any other important Matter
5. Open Forum/Q&A



# 1. Extension of CoC for Clients

- As per government issued directives, all CoC and Licenses expiring on March 1, 2020 will be extended until July 1, 2020. However, this direction may change at any time depending on the current situation due to COVID-19.
- This applies to all ECAS, EQM and Halal National Mark Licenses
- Please see examples below for illustration

Certificate Validity/Expiry Date	Extension Date
<b>March 1, 2020</b>	<b>June 30, 2020</b>
<b>April 15, 2020</b>	<b>June 30, 2020</b>
<b>May 31, 2020</b>	<b>June 30, 2020</b>



## 2. Actions Plans for COVID-19

- Action plans by all NBs were requested by Customer Happiness Center
- Not all NBs have submitted yet. Kindly submit ASAP.
- Certification Action plans by ESMA is presented on the next slides



# ESMA CAD Certification Action Plans



Services	Status of Certification	Actions					Implementation Rules
		Postponed Assessment	Remote Assessment	Desktop Assessment	Acceptance of Test Reports	Extension of CoC	
ECAS (Type Approval/Module B)	New			√			For LVE Products, IEC CBTR & IEC CBTC can be accepted up to 5 years for new applications.
	Recertification			√	√ (up to 5 years)	√ (Applicable to CoCs expiring from 01-Mar-2020 until 30-Jun-2020)	
ROHS (ECAS-EQM)	New		√ (EQM)	√ (ECAS)	√ (up to 5 years) (ECAS/EQM)		<p>1. RoHS test reports more than 3 years: (These test reports can be submitted for certification with the submission of a declaration stating that revised/updated test reports will be provided).</p> <p>2. RoHS test reports only covering 6 hazardous substances (1st phase): (The same test reports can be submitted with the addition of a declaration for the next 4 hazardous substances (2nd phase) and a declaration stating that revised/updated test reports will be provided).</p>
	Recertification			√ (ECAS)	√ (up to 5 years)	√ (Applicable to CoCs expiring from 01-Mar-2020 until 30-Jun-2020)	
	Surveillance			√ (EQM)	√ (up to 5 years)		



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# ESMA CAD Certification Action Plans



Services	Status of Certification	Actions					Implementation Rules
		Postponed Assessment	Remote Assessment	Desktop Assessment	Acceptance of Test Reports	Extension of CoC	
ECAS (FQA-Module H)	New		√				For LVE Products, IEC CBTR & IEC CBTC can be accepted up to 5 years
	Recertification		√		√ (up to 5 years)	√ (Applicable to CoCs expiring from 01-Mar-2020 until 30-Jun-2020)	
	Surveillance (speed limiter, Water Heater, ... etc)	√		√	√ (up to 5 years)	√ (Applicable to CoCs expiring from 01-Mar-2020 until 30-Jun-2020)	
EQM	New		√ (If the country doesn't have health system approved by MOCCA-E-Juice and Dairy)	√ (juice and dairy)			For LVE Products, IEC CBTR & IEC CBTC can be accepted up to 5 years
	Recertification		√		√ (up to 5 years)	√ (Applicable to CoCs expiring from 01-Mar-2020 until 30-Jun-2020)	
	Surveillance	√	√ If the country doesn't have health system approved by MOCCA-E-Juice and Dairy)	√ (juice and dairy)		√ (Applicable to CoCs expiring from 01-Mar-2020 until 30-Jun-2020)	



### 3. Issuance of CoC for Hand Sanitizers and PPE

- ESMA will be adopting standards for Facial Mask and Hand Sanitizers. This can be used for voluntary certification until the new law (BOD and Cabinet Approval) is released.
- All NBs for Cosmetics/Personal Care scope can be allowed to certify Hand Sanitizers and all NBs for PPE scope can be allowed to certify Facial Mask. Accredited laboratories can be used or any test reports from accredited laboratories can be used for evaluation. DCL can test facial mask.
- Issuance of Hand Sanitizers under UAE S. GSO 1943 is not allowed.
- The following slides are the adopted standards.



# Adopted Standards by ESMA-Page 1



## جدول المواصفات القياسية الدولية المعروضة للاعتماد بالتمرير السريع

رقم المواصفة القياسية	عنوان المواصفة باللغة العربية	عنوان المواصفة باللغة الإنجليزية	م.م
EN 13274-7:2019	طرق - أجهزة حماية الجهاز التنفسي تحديد اختراق مرشح - الاختبار الجسيمات	Respiratory protective devices. Methods of test. Determination of particle filter penetration	.1
EN 149:2001+A1:2009	أجهزة حماية الجهاز التنفسي - ساعد الترشيح على الحماية من الجسيمات - المتطلبات والاختبار ووضع العلامات	Respiratory protective devices. Filtering half masks to protect against particles. Requirements, testing, marking.	.2
EN 143:2000	أجهزة حماية الجهاز التنفسي - مرشحات الجسيمات - المتطلبات والاختبار ووضع العلامات	Respiratory protective devices. Particle filters. Requirements, testing, marking	.3
EN 132:1999	أجهزة حماية الجهاز التنفسي - تعريف المصطلحات والرسوم التوضيحية	Respiratory protective devices. Definitions of terms and pictograms	.4
EN 134:1998	أجهزة حماية الجهاز التنفسي - تسمية المكونات	Respiratory protective devices. Nomenclature of components	.5
EN 1276:2019	المطهرات الكيماوية والمعقمات - اختبار كمي للمعلق لتقييم فعالية تعقيم للقضاء على الجراثيم بالمطهرات الكيماوية والمعقمات المستخدمة في المجالات الغذائية والصناعية والمنزلية والمؤسسية - طريقة الاختبار ومتطلباته (المرحلة 2. الخطوة 1)	Chemical disinfectants and antiseptics. Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas. Test method and requirements (phase 2, step 1)	.6
EN 1500:2013	المطهرات الكيماوية والمعقمات - فرك اليد الصحية - طريقة ومتطلبات الاختبار (المرحلة 2 / الخطوة 2)	Chemical disinfectants and antiseptics. Hygienic hand rub. Test method and requirements (phase 2/step 2).	.7





## Adopted Standards by ESMA-Page 2



Chemical disinfectants and antiseptics. Surgical hand disinfection. Test method and requirements (phase 2, step 2).	المطهرات الكيماوية والمعقمات - تطهير اليد الجراحية- طريقة الاختبار ومتطلباته (المرحلة 2 ، الخطوة 2)	EN 12791:2016 +A1:2017	.8
Sterilization of health care products — Microbiological methods — Part 1: Determination of a population of microorganisms on products	تعقيم منتجات الرعاية الصحية - الطرق الميكروبيولوجية - الجزء 1: تحديد مجموعة الكائنات الحية الدقيقة على المنتجات	ISO 11737-1:2018	.9
Biological evaluation of medical devices — Part 1: Evaluation and testing within a risk management process	التقييم الحيوي للأجهزة الطبية - الجزء 1: التقييم والاختبار ضمن عملية إدارة المخاطر	ISO 10993-1:2018	.10
Medical face masks - Requirements and test methods	أقنعة الوجه الطبية - المتطلبات وطرق الاختبار	EN 14683:2019+AC:2019	.11
Standard Test Method for Evaluation of Hygienic Hand wash and Hand rub Formulations for Virus-Eliminating Activity Using the Entire Hand	طريقة الإختبار القياسية لتقييم التركيبات المعقمة لمنتجات غسول اليد وفرك اليد في القضاء على نشاط الفيروسات بالإستخدام الكامل لليد	ASTM E2011-13	.12
Chemical disinfectants and antiseptics - Hygienic hand wash - Test method and requirements (phase 2/step 2)	المطهرات الكيماوية والمعقمات - الغسيل الصحي للأيدي - طرق الاختبار ومتطلبات (المرحلة 2/ والخطوة 2)	1499 :2013EN	.13



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## 6. Other Important Matters

- Submission of plan for remote assessment
- Changes in Honey Service Card
- Availability of Adopted Standards in ESMA Standards Store



## 6. Open Forum

- Any Questions related to the topic?
- Any Questions from the client?
- Next Meeting Date: April 20, 2020 9AM-1PM
- Venue (WebEx Online Meeting)



## 5Rs REMINDER FROM ESMA

- **Relay** (all matters discussed to all relevant staff)
- **Repeat** (repeat information to all staff as deemed necessary)
- **Re-learn/Un-learn** (things which are new and effective/not effective)
- **Re-act/Respond** (when there is communication sent from ESMA)
- **Reconsider** (matters if the regulations have negative impact on consumers, traders, manufacturers, environment etc.)



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## NB Attendees:



Name and Company	Name and Company	Name and Company
Gurusankar Sathoorappan-Intertek	Sanish James-SGS	Joshua Christian – TUV Rheinland
Mahmoud El-Jechi-UL	Hajikumar Pillai-TUV Nord	Krishna Raj-SGS Gulf
Vipin Chandran-SGS	Ghulam Murtaza - Prime Certification	Simon Miller-ADQCC
Fiona Korte– BSI	Mohammed Nizamuddin – TUV Rheinland	Satheesh Kumar-TUV Rheinland
Mohammad Nizamuddin – TUV Rheinland	Asna Masood-THE Q	Dr.Premanandh Jagadeesan - ADQCC
Raghda Jammoul – TUV SUD	Samuel Thwaites - BSI	
Arlene- Gulftic		
Joellainne - Gulftic		
Mohammed Jeslim-Gulftic		

**ESMA Staff:** Harold/Hana/Bkhaitan/Ali/Ahlam