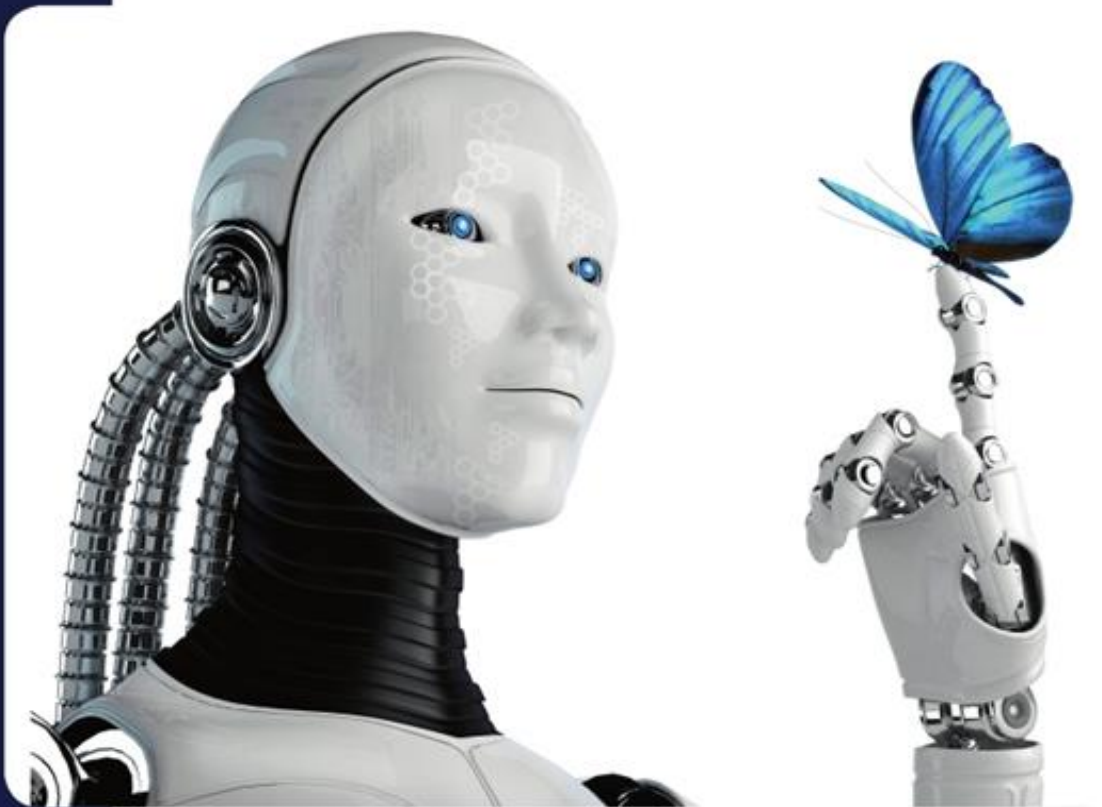


Newsletter July, 2022



ICR



Hot Issue

1. Information on the auditor training course for the second half of 2022
2. Signed a partner company with Lewis Bass
3. Notification of conformity assessment test processing guidelines for 5G mobile communication wireless equipment in the 3.5 GHz band



Information on the auditor training Course for the second half of 2022



- ICR International Certification Registrar Ltd. is an auditor training provider directly registered to Exemplar Global.
- The ICR System Certification Division has moved to **Gasandong, Geumcheon-gu, Seoul**, and will conduct auditor training-related tasks in Gasandong.
- The training will be conducted face-to-face, but may be taken non-face-to-face depending on the Covid-19 situation. In addition, training related to ISO 22000 food safety management system will not be conducted.
- Confirmation of the 3rd training course for 2022 will be announced in August.

Information on the auditor training Course for the second half of 2022



※ The detailed training schedule will be announced again in the corresponding training month.

Education Schedule	Education course	Education days
3rd September 14 ~ October 5	QM module	2 days
	EM module	2 days
	AU module / TL module	2 days / 1 days
	OH module	2 days
	ABMS module	2 days
	MD module	2 days
4th November 30 ~ December 20	QM module	2 days
	EM module	2 days
	AU module / TL module	2 days / 1 days
	OH module	2 days
	CMS module	2 days
	MD module	2 days

*** Training schedules may change depending on the Covid-19 situation.**

☎ Inquiries

System Certification Div. / Hwang, Hyun-Soo
T. 070-5083-2660 / hhs@icrqa.com

Information on the auditor training Course for the second half of 2022



■ The ICR System Certification Division has moved to **Gasan-dong, Seoul**. Since **May 23, 2022**, Gasan office has conducted work related to ISO management system certification and auditor training. Please refer to the map below for the detailed address of the office in Gasan-dong.

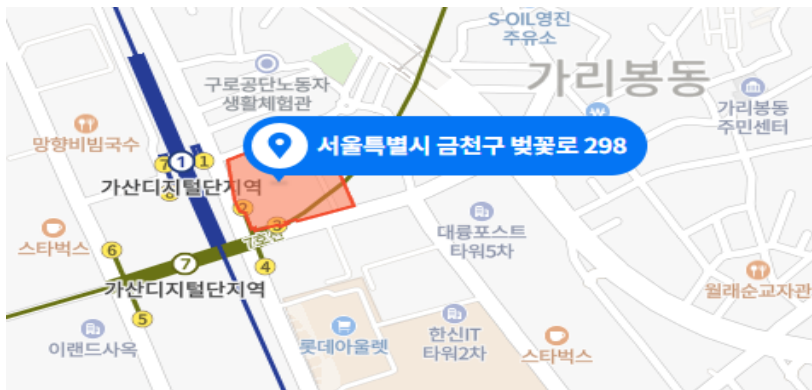
■ When the COVID-19 virus ends, ICR plans to conduct the ISO auditor curriculum face-to-face at the Gasan office.

■ Gasan office

298 Beotkot-ro, Geumcheon-gu, Seoul (Gasan-dong)

Room 1501, 15F, Daerung Post Tower 6th Floor

TEL : +82-2-6351-9001 FAX : +82-2-6351-9007



Inquiries

System Certification Div. / Hwang, Hyun-Soo
T. 070-5083-2660 / hhs@icrqa.com

Signed a partner company with Lewis Bass



- **ICR** signed a partner company for mutual cooperation with Lewis Bass of the United States in May 2022.
- **Lewis Bass**, founded in 1979, is a **FEB(Field Evaluation Body)** that provides safe products and facilities for customer **in the United States.**
- Through this partner company engagement, ICR and Lewis Bass will provide you with variety of better services for **industrial machine exported to the United States.**

 **Inquiries**

Industrial Safety Center / Yang Dae-song
T. 070-5083-2658 / yds@icrqa.com



Notification of conformity assessment test processing guidelines for 5G mobile communication wireless equipment in the 3.5 GHz band

- This is related to the Technical Standards Department -867 (6.26.3, 2022.6.3, notice of administrative notice (collection of opinions) of partial revision (draft) of technical standards for wireless equipment for telecommunication business).
- In accordance with the partial revision of the technical standards for wireless facilities for the telecommunication business reflecting the additional allocation of **3.5 GHz band 5G mobile communication frequencies**, the guidelines for handling conformity assessment are as follows for a smooth conformity assessment.
Please refer to the conformity assessment work and inform the relevant organizations.



Notification of conformity assessment test processing guidelines for 5G mobile communication wireless equipment in the 3.5 GHz band

- as follows -

division	Handling instructions
Recognition of test results	Recognition of test results prior to the announcement (planned) of technical standards for wireless equipment for telecommunication business for smooth processing of conformity assessment
Application of conformity assessment criteria according to change report	The radio and electromagnetic wave absorption rate (SAR) test items for the extended frequency band of the 3.5 GHz band mobile communication equipment are applied, and the electromagnetic compatibility (EMC) standard application is omitted.

 **Inquiries**

EMC&RF Test Center / Son, Min-Gi
T. 070-5081-0023 / thsalsrl@icrqa.com