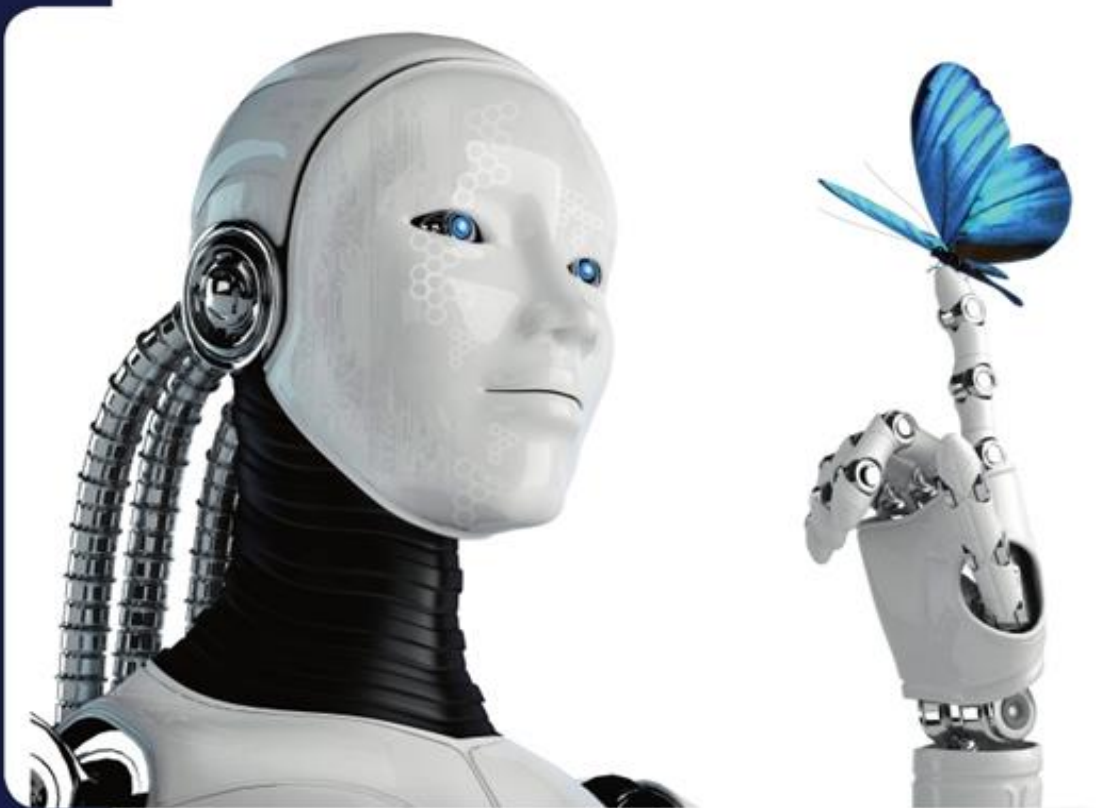


# Newsletter October, 2019



# ICR



# Hot Issue

1. **FSSC 22000 V.5**
2. **ISO 22000 : 2018**
3. **Update of EN 300 328 V2.2.2**
4. **Report of Declaration of Conformity(D.o.C.)  
( Electromagnetic Compatibility Test)**
5. **Report of Declaration of Conformity (D.o.C.)  
(Items to apply Electromagnetic Compatibility Test)**



# FSSC 22000 V.5



- ICR **acquired** a provisional license from the **FSSC Foundation** in **15th August 2019**.
- FSSC 22000 is a food safety management system recognized by Global Food Safety Initiative(GFSI), and has a high global reputation in the field of food safety.
- Certification audit for FSSC 22000 V.5 is available during the provisional license period; and the initial accreditation audit will be performed by KAB in October to acquire a full license.
- As acquiring the full license, the certificates, that are issued during the provisional license period, will be transferred and issued to official certificates.
- The license status of ICR can be confirmed on the FSSC Foundation website.

The screenshot shows the FSSC 22000 website's 'CERTIFICATION BODIES' page. It features a search filter for 'ICR' and a table with one entry: ICR International Certification Registrar, C - Food and manufacturing, Provisional License, Korea, Republic of.

Certification Body	Scope	License	Country
ICR International Certification Registrar	C - Food and manufacturing	Provisional License	Korea, Republic of

# ISO 22000 : 2018



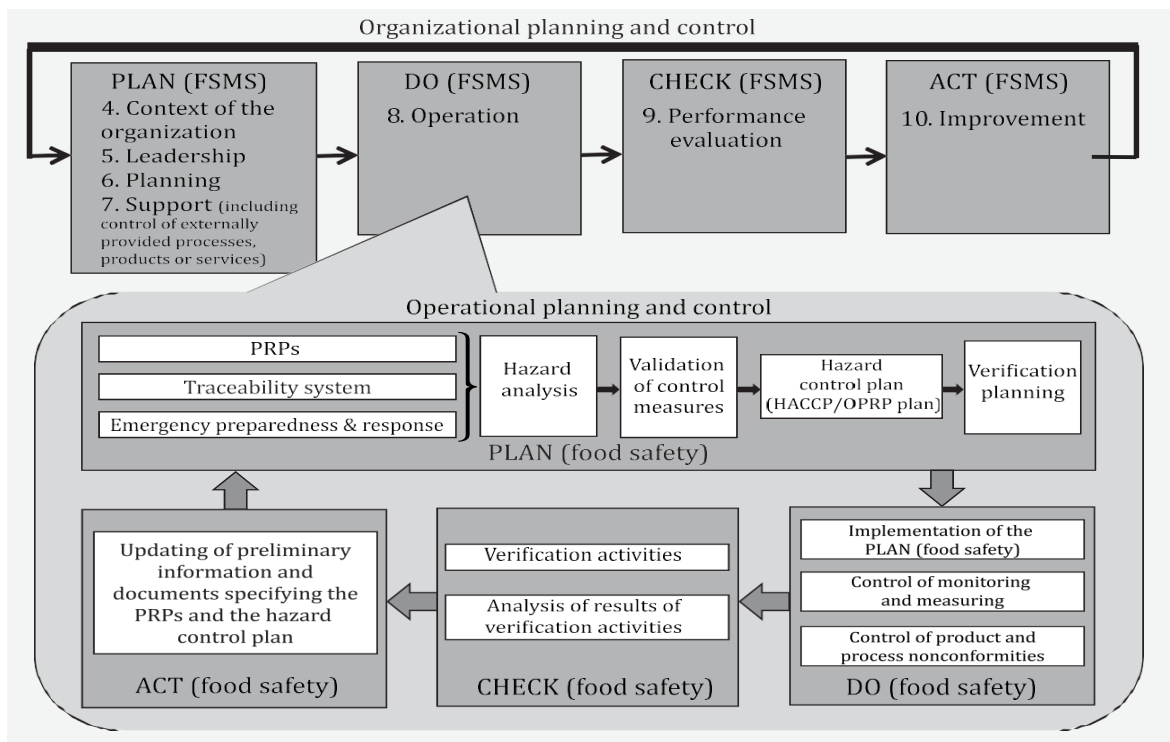
- **In June 2018, ISO 22000:2018 was revised and published.**  
As a result, organizations, which were certified for ISO 22000:2015, **shall complete transition by June 2021.**
  
- ISO 22000:2018, like other management system standards recently published, has a High Level structure.
  
- The standard addresses risk-based thinking along with process approaches and document specifies the requirements for a FSMS that combines the following generally recognized key elements
  - Interactive communication
  - System management
  - Prerequisite programmes
  - Hazard analysis and critical control point(HACCP) principles

# ISO 22000 : 2018

■ In addition, ISO 22000:2018 is based on the principles that are common to ISO management system standards. The management principles are

- Customer focus
- Leadership
- Engagement of people
- Process approach
- Improvement
- Evidence-based decision making
- Relationship management

■ ISO 22000:2018 process approach model



# Update of EN 300 328 V2.2.2



- EN 300 328 V2.2.2, a CE standard in the 2.4 GHz band such as WLAN Bluetooth, has been published.
- Version 2.2.2 will be available from 30 April 2020, and version 2.1.1 will be unavailable from 31 October 2021.  
(Both versions are available from 2020. 04. 30 to 2021. 10.11).
- Changes : The value of "Wanted signal" changed of the "Receiver Blocking" requirement.

<b>National transposition dates</b>	
Date of adoption of this EN:	1 July 2019
Date of latest announcement of this EN (doa):	31 October 2019
Date of latest publication of new National Standard or endorsement of this EN (dop/e):	30 April 2020
Date of withdrawal of any conflicting National Standard (dow):	31 October 2021



# Report of Declaration of Conformity(D.o.C.) ( Electromagnetic Compatibility Test)

- Report of Declaration of conformity(D.o.C) It shall be achieved by a company's internal self-certification process. Manufacturers or importers shall indicate that products conform to all safety requirements set out in Labor Notification.
- Among product families of Report of Declaration of conformity, the product families which need to be test for electromagnetic compatibility test are Grinders, Industrial Robots, Machine tools and Fixed-type wood processing machines. ICR also provides electromagnetic compatibility testing services for these four product families.
- The ICR provides customer convenience for testing at the installation site, considering the characteristics of industrial equipment with many restrictions on movement.



# Report of Declaration of Conformity (D.o.C.) (Items to apply Electromagnetic Compatibility Test)



No.	Items	Scope
1	Grinders	◦Grinders for grinding, cutting, or polishing of workpiece using a power -driven abrasive wheel as the cutting tool. (exclude portable type)
2	Industrial Robots	◦Fixed-type of robots which have more than 3 manipulators including cartesian coordinate robot, and are automatically controlled and programed through designated controllers
3	Machine tools	<p>◦<b>Lathes</b> : Lathes which rotate the workpiece (cylinder shape) on its axis to process by using cutting tools.</p> <p>◦<b>Drills</b> : Drills which bore holes in materials fastened on a table using drill bit while advancing along its rotation axis</p> <p>◦<b>Planing machines</b> : Machines which process the surface of materials fastened on a table moving back-and-forth in horizontal way</p> <p>◦<b>Shaping machines</b> : Machines which cut the vertical plane of materials fastened on a table moving in a vertically reciprocating motion by ram</p> <p>◦<b>Milling machines</b> : Machines which process materials fastened on a table rotating cutting tools with several cutting edges</p>
4	Fixed-type wood processing machines	<p>◦<b>Circular sawing machines</b> : Machines which cut and process wood using rotating circular saw blade</p> <p>◦<b>Planing machines</b> : Machines which process materials by planing, chasing or chamfering with rotating saw blade</p> <p>◦<b>Routers</b> : Routers which carve, chamfer, or cut with a high-speed rotating tool</p> <p>◦<b>Band sawing machines</b> : Machines which process wood materials by rotating an endless-type band saw blade; The band usually rides on two wheels (top and bottom or left and right) attached on the frame.</p> <p>◦<b>Chamfering machines</b> : Machines which cut curved surface or in curve shape and other process with a rotating tool</p>





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