

# CCE COORDINATION BULLETIN

#### **BULLETIN NUMBER 2017-1**

### Meat and Poultry Standards Use

The following guidance shall be used by the CCE when performing TPV evaluations. This guidance is effective immediately upon receipt and shall be used until revoked or included in an up-date of the TPV Manual.

3-A SSI plans to <u>allow issuance of 3-A Symbol Authorization</u> for the three jointly written standards ANSI/NSF/3A 14159-1, ANSI/NSF/3A 14159-2, and ANSI/NSF/3A 14159-3 for the meat and poultry industry. Our goal, over time, is to expand the recognition and value of 3-A Sanitary Standards in this important segment of the food industry. This Guidance Bulletin provides guidance to implementing these new standards into the existing TPV program.

These three standards include a different scope and presentation from the normal 3A Sanitary Standards to which you are familiar. However as active participants in the development of these standards, the majority of 3A hygienic principles are included in these documents. There are some differences in criteria which are important to apply when conducting a TPV for this style of equipment. The most important rule when applying these standards is the same as for any other standard: The criteria of the standard apply as written. This rule is no different than how we accommodate differences in criteria within our other individual equipment standards.

#### General Criteria:

- 1. Standards criteria are applied as written.
- 2. The TPV Cover page and Supplemental information pages shall apply.
- 3. The policies and procedures in the TPV Manual apply unless modified in this Bulletin.
- 4. An EDTCF is required for 3A Symbol Authorization.

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- 5. The applicant is to declare the Hygiene level for the equipment as stated in Annex A of the standards. This declaration shall be entered on the TPV Cover Page so that it will show on the 3A Symbol Authorization. The CCE has no responsibility to evaluate how the Applicant arrived at this determination.
- 6. Equipment which has been declared as Hygiene level 1 is not eligible for 3A Symbol Authorization.

## TPV Cover Page:

ī	Insert appropriate Standards No.:		
Applicant:	FOR 3-A SYMBO	14159-1	
		CCE:	14159-2 14159-3
N 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Equipment Type:	11109 0
Verification Location:		3-A Sanitary Standard:	Check this box
iii iii ii i		3-A Authorization Number:	when Hygiene Level 3, 4, or 5
Applicant/Verification Co	is declared.		
	New Authorization Renewal Authorization Amendment	☐ Conditional ☐ Final ☐ Follow-up	State the declared Hygiene Level
☐ Clean-in-Place Mode ☐ Glean Out of Place/N separate page, if nee	Check this box when Hygiene Level 2 is declared.		
needed):  Observations and Finding		use serial # if no model #) (use separate page, if	Check this box the same as you would for any other TPV
"Nonconformance" A Sanitary Standard on an attached pag  Conformance I,	box is marked, additional st ds were not in conformance e.) the undersigned CCE, do h	hecked, the "Nonconformance" box shall be marked.) When the latements specifically describing which criteria from the base 3-must be included in the "Observations and Findings" column or ereby certify that the equipment covered by this report has been appropriate criteria of the covering 3-A Sanitary Standards.	

Annex A

Hygiene level	Description
1	Equipment which, following a hygiene risk assessment, needs only to partially conform with the requirements of this Standard to meet the identified risk(s) and to produce safe product.
2	Equipment which, following a hygiene risk assessment, conforms with the requirements of this Standard, but requires planned disassembly for cleaning.
3	Equipment which, following a hygiene risk assessment, conforms fully with this Standard and can be cleaned without disassembly.
4	Equipment which, following a hygiene risk assessment, conforms fully with this Standard and has been designed for a specified heat, chemical or physical treatment to free the equipment from relevant microorganisms.
5	Equipment which, following a hygiene risk assessment, conforms fully with this Standard, will prevent microbial ingress and has been designed for a specified heat, chemical or physical treatment to free the equipment from relevant microorganisms

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# Supplemental Page:

		Yes	No	NA	Observations and Findings
1	3-A Standard No. displayed within Symbol: (XX-XX)				
2	Manual(s)				
	Engineering Design and Technical Construction File (EDTCF)				
3	Copy of current 3-A Sanitary Standard(s) kept on file				
4	Quality control program verified				
5	Rubber certificates reviewed for all rubber parts				
6	Plastic certificates reviewed for all plastic parts				
7	Fabricator declared Hygiene Level				Insert Hygiene Level
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
			·	L	1

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