## State of Ohio

## Food Inspection Report Authority: Chapters 3717 and 3715 Ohio Revised Code

Na	me of facility		Check	on	e		License Number	$\neg$	Date				
1 1 1 2 1 1 1 1 1				☐ FSO ☑ RFE			242 62/1		62/11/2020				
				210 /11/0					111/2000				
1855 St. Rt. 1201					City/State/Zip Code								
	1855 5	t. K7. 1081	100	New Madison /45341									
				Inspection Time Tra			avel Time Category/Descriptive						
AVI Food Systems Inc.			6	60			20	$20 \mid CIS$					
Type of Inspection (check all that apply)						<u>'</u>	Follow up date (if required)	, T	Water sample date/result				
	•	Control Point (FSO) ☐ Process Review (RFE) ☐ Varia	ance Rev	viev	v □ Follow u	р		- 1	(if required)				
	Foodborne   30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation											
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS												
N	lark designated compli	ance status (IN, OUT, N/O, N/A) for each numbered i					Michael Annual Control	200 100 100 100	served N/A=not applicable				
		Compliance Status	The state of the s										
		•		Compliance Status  Time/Temperature Controlled for Safety Food (TCS food)									
		Supervision  Person in charge present, demonstrates knowledge, and			Inter-remperature Controlled for Safety Food (ICS food)								
1	AN DOUT DINA	performs duties		23			Proper date marking and disposition						
2	□IN □OUT 💆 N/A	Certified Food Protection Manager		□ IN □ OUT			Time as a public health control: procedures & records						
	T T T T T T T T T T T T T T T T T T T	Employee Health		24 <b>⊠</b> N/A □ N/O									
3	□IN □OUT ☑ N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	es;				Consumer Adviso	ry					
4	□IN □OUT <b>S</b> IN/A	Proper use of restriction and exclusion		25	□IN □OU ☑N/A	JT	Consumer advisory provide	ed fc	or raw or undercooked foods				
5	DIN DOUT BAN/A	Procedures for responding to vomiting and diarrheal eve	nts		7		Highly Susceptible Pop	ulati	ons				
		Good Hygienic Practices			□IN □ OL	JT							
6	□ IN □ OUT (□, N/O			26	<b>⊠</b> N/A		Pasteurized foods used; pr	all to	ited foods not offered				
7	□ IN □ OUT X(N/O						Chemical						
	.,	reventing Contamination by Hands		27	□IN □ OU	JT	Food additives: approved a	and r	properly used				
8	DAN OUTON/O	Hands clean and properly washed			™N/A								
	DIN DOUT	No bare hand contact with ready-to-eat foods or approvaltemate method properly followed	ved	28	√ZIN □ OU	JT	Toxic substances properly in	denti	fied, stored, used				
9	MN/A □ N/O		, oa	1	□N/A			43000044					
<u> </u>		Adamsta hands of the fallities and the decision of the second of the sec					onformance with Approved	5000000000					
10	DAN □OUT □ N/A	Adequate handwashing facilities supplied & accessible  Approved Source		29	□IN □ OU ☑N/A	JΤ	Compliance with Reduced specialized processes, and						
11	JZIN □ OUT	Food obtained from approved source			□IN □OU	JT							
	□IN □ OUT	Food received at proper temperature		30	N/A D N/Q	o _	Special Requirements: Fres	h Jui	ice Production				
12	□N/A · ⊠ N/O			31	□IN □ OU		Special Requirements: Heat Tr		reatment Dispensing Freezers				
13	IN OUT	Food in good condition, safe, and unadulterated		H	DIN/A   N/O								
14	I IN I OUT IN/A I N/O	Required records available: shellstock tags, parasite destruction		32	□IN □OU ĎEN/A □N/O		Special Requirements: Cust	tom F	Processing				
		Protection from Contamination		Н	□IN □ OU			-	***				
	√ZIN □ OUT			33	N/A □ N/C		Special Requirements: Bulk	Wat	er Machine Criteria				
15	□N/A □ N/O	Food separated and protected			□IN □OU	JΤ	Special Requirements: Acid	ified	White Rice Preparation				
16	□ IN □ OUT	Food-contact surfaces: cleaned and sanitized		34	DANA DN/		Criteria	illeu	wille Nice i reparation				
	MN/A D N/O	Proper disposition of returned proviously control				IT		—					
17	ऐ⊒in □ ONL	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	DN/A	, ,	Critical Control Point Inspec	tion					
Time/Temperature Controlled for Safety Food (TCS food)				20	□IN □ OU	JΤ	Draces Deview						
18	□ IN □ OUT	Proper cooking time and temperatures		36	<b>⊠</b> N/A		Process Review						
	☑N/A □ N/O	and temperature		37	□ IN □ OU	JT	Variance		·				
19	☐IN ☐ OUT	Proper reheating procedures for hot holding			ΣΝ/A		variance .						
	IZÍN/A □ N/O				1,								
20	□IN □OUT ☑N/A □N/O	Proper cooling time and temperatures		Ri	sk factors a	employee behaviors							
	□IN □ OUT			that are identified as the most significant contributing factors to									
21	IN □ OOT	Proper hot holding temperatures			odborne illne								
			-				ventions are control me	asur	res to prevent foodborne				
22	·何IN 口 OUT □N/A	Proper cold holding temperatures		illness or injury.									

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Nan	ne of Facility	Fries-Mk+C				Date Dス/ロイ	~~~~	, en					
	- (5 Mausi	1165 - 771161 6			Standard	71170	<u>202</u>	<u>.O</u>					
14 85 J		GOOD RETAIL	PRA	CTICES			That	12000					
10,14ma la	Good Retail Pract	tices are preventative measures to control the intro	421111111111	The second section of the sec	chemicals and physical objects	into foods	<u> </u>	20.000					
Ма		status (IN, OUT, N/O, N/A) for each numbered item: I					applica	able					
		Safe Food and Water			Utensils, Equipment and Vending	AND SHOPE IN THE CO.							
38	□ IN □ OUT)ÍQN/A □ N/C	Pasteurized eggs used where required	54	□ IN 🂢 OUT	Food and nonfood-contact surf designed, constructed, and use		ole, pro	perly					
39	☑ IN ☐ OUT ☐ N/A Water and ice from approved source		55	DIN DOUT	Warewashing facilities: installed	d, maintained	, used;	test					
	Fo	ood Temperature Control	9		strips								
40	☐ IN ☐ OUT d N/O	Proper cooling methods used; adequate equipment		M⊒ IN □ OUT	pure in the contract of the Author of the Contract of the Cont	Nonfood-contact surfaces clean							
	-	ioi temperature compoi			Physical Facilities								
41	□ IN □ OUTĴKĮN/A □ N/O		57	TUO II NI D	IN/A Hot and cold water available;	er available; adequate pressure							
42	□ IN □ OUT X N/A □ N/O	Approved thawing methods used	58	□N/A□N/O	Plumbing installed; proper bac	ckflow device	s						
43	Ď IN ☐ OUT ☐N/A	Thermometers provided and accurate	nometers provided and accurate										
		Food Identification	59			•							
44	MÍ IN □ OUT	Food properly labeled; original container	60	+		cted, supplied,	cleane	ed					
A VIII	Preve	ntion of Food Contamination	61		IN/A Garbage/refuse properly dispose	d; facilities ma	intaine	∍d					
45	√⊈ IN □ OUT	Insects, rodents, and animals not present/outer openings protected	62	ASIN OUT	Physical facilities installed, main outdoor dining areas	Physical facilities installed, maintained, and clear							
46	□ INJZ OUT	Contamination prevented during food preparation, storage & display		□N/A□N/O									
47	ZIN □ OUT □ N/A	Personal cleanliness	63	TUO 🗆 NI 🖂	Adequate ventilation and lighting	g; designated a	areas u	ısed					
	O/N. ÈKAND TUO 🗆 NI		64	IN □ OUT □	IN ☐ OUT ☐N/A Existing Equipment and Facilities								
49	CHARACTER SERVICE STREET, STRE	o transian ana ambana kuntura kususaka mana na arawa kuntura katabat da bana katabat kuntura katabat katabat k			Administrative								
50	□ IN □ OUT QN/A □ N/O	Proper Use of Utensils  In-use utensils: properly stored	65	ME IN LI OUT LI	IN/A 901:3-4 OAC								
	AND UNIDANIA	Utensils, equipment and linens: properly stored, dried,	┨										
51	MIN □ OUT □N/A	handled	66		IN/A 3701-21 OAC								
52 53	DIN DOUT MAD NO	Single-use/single-service articles: properly stored, used	11										
33		Slash-resistant, cloth, and latex glove use  Observations and C		ation Anti-			Superte 19						
		Mark "X" in appropriate box for COS and R: COS=cor											
Iten		rity Level   Comment	100.00		opaci, in ropear violation	200 At 10 At	cos	R					
<u>入</u>	3 344 (	- Observed 2 choca	lat	te milke	s, in refrigeral	ion							
		Unit with dat	205	of 2/10	o/20. Miscussed	TCS/							
		RTE FOODS She	a 11	be die	scarded when p	vast							
		pranufacturers	· 1.	ice by	date.								
				7									
57	1 4.4A N	C Observed dripping unplugged co- equipment sh	100	ater on	Eloor coming	From							
		INPLUGATE OF	4.Co	e mad	line Discussed								
		Paviament sh	01	1 66 0	raintained incom	d							
		CED CALC	0()	13 - 77	<u> </u>	-							
		repair.						+-					
46	3.2Q 1	IC Observed stronage	04	6 offe	ee consin hav	50							
- 0	7.7.4	Cloop hout to	1/	1-6001 c	Alexander Misseus	ad							
		C Observed stronage Floor next to single use it. Floor to pre	POS	7 1000 1	he stored	3.0							
		Classe to ave	Jei	$\frac{5}{5}$	DE 3/0/60 6	OTT							
		+ 1001 10 pve	V(F	11 CON	Jamirianon.								
Per	son in Charge	1000			Date: / / . /		<u></u>						
	1009	A J/ Mas-			Date: 2/11/20	201							
San	nitarian (huis (s	nain		Licensor:	DCHD								

PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL

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