

Name of facility			Check one				License Number		Date				
Speedway # 9193 Address 1 Columbus Rd.			□ FSO DARFE				1077		10/10/18				
Address			Citv/Z	Zip Code						1			
			0.07.										
1 (olumbus Kd.			. /	/ V									
Speedwan LLC			Inspe	ctia	n Time	Trav	vel Time	Cat	tegory/Descr	iptive			
	Speedwa	in LLC		4	15		15						
Tvi	pe of Inspection (chec	k will that apply)					Follow up date (if required	d)	Water sampl	le date/result			
		Control Point (FSO) Process Review (RFE) Varia	nce Re	vie	w Follow u	p			(If required)				
	Foodborne 🗆 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation											
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS													
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: IN=in compliance OUT=not in compliance N/O=not observed N/A=not applicable													
Compliance Status					Compliance Status								
		Supervision		Time/Temperature Controlled for Safety Food (TCS food)									
	Person in charge present, demonstrates knowledge, and				DIN DOUT								
1	□N □OUT □ N/A	performs duties		23	□N/A □ N/		Proper date marking and	disp	osition				
2	2 DIN DOUT N/A Certified Food Protection Manager			7.4	DIN DOL	JT	Time on a public health on	entent:	oronoduros 8	rocordo			
prises.		Employee Health		24		0	Time as a public health control: procedures & records						
3	DIN DOUT D N/A	Management, food employees and conditional employee	:				Consumer Advis	ory					
3		knowledge, responsibilities and reporting		25		IT	Consumer advisory provide	ded f	for raw or und	ercooked foods			
4	□ N/A □ TUO□ NI□	Proper use of restriction and exclusion		_	□N/A								
5_	DIN DOUT N/A	Procedures for responding to vomiting and diarrheal ever	nts				Highly Susceptible Po	pula	itions				
	□ IN □ OUT □ N/O	Good Hygienic Practices Proper eating, tasting, drinking, or tobacco use		26	□ IN □ OL □N/A	JT	Pasteurized foods used;	prohl	lbited foods no	ot offered			
7	IN OUT NO	No discharge from eyes, nose, and mouth		-	J GIVA		Chemical						
_		reventing Contamination by Hands		H			Ottermon						
				27		л	Food additives: approved and properly used			3			
8	OIN OUT OI/O	Hands clean and properly washed			LIVA								
	OIN OUT	No bare hand contact with ready-to-eat foods or approv	und	28		JΤ	Toxic substances properly identified, stored, used						
9	□N/A □ N/O	alternate method properly followed	,60		□N/A								
				Conformance with Approved Procedures									
10	OUT N/A	Adequate handwashing facilities supplied & accessible		29		JT	Compliance with Reduced			g, other			
		Approved Source	100	_	LIN/A		specialized processes, ar	10 H/	ACCP plan				
11		Food obtained from approved source	-	30			Special Requirements: Fre	esh J	uice Productio	n			
12	☐ IN ☐ OUT	Food received at proper temperature		\vdash	DIN DOL								
13	DIN DOUT	Food in good condition, safe, and unadulterated	\dashv	31	N/A D N/		Special Requirements: Heat Treatment Dispensing Freez						
		Regulred records available shellstock tags parasite					T						
14	□N/A □ N/O	destruction		32	□N/A □ N/		Special Requirements: Cu	stom	Processing				
200		Protection from Contamination				JT.							
,	□ IN □ OUT	Food consists and contact to		33	□N/A □ N/		Special Requirements: But	ik VVa	ater Machine C	ntena			
15	□N/A □ N/O	Food separated and protected				IT	Canada Basuimments: Asi	idifia	d Milita Dias D	Importion			
16	□ IN □ OUT	Food-contact surfaces: cleaned and sanitized		34	I IN II OU I IN/A II N/	0	Special Requirements: Aci Criteria	ишес	d AAUITG LAICG L	reparation			
	□N/A □ N/O	1 554-comes semeces, adamed and semilare		-									
17	□ IN □ OUT	Proper disposition of returned, previously served,		35	IIIN □OU	ΙŦ	Critical Control Point Inspe	action	1				
	Time(Temps	reconditioned, and unsafe food		Н		17							
Time/Temperature Controlled for Safety Food (TCS food)				36	DIN DOU	"	Process Review						
18	□ IN □ OUT □N/A □ N/O	Proper cooking time and temperatures		\vdash									
<u> </u>			\dashv	37	DIN DOU	JΤ	Variance						
19	□ IN □ OUT □N/A □ N/O	Proper reheating procedures for hot holding		\vdash	2170								
$\vdash\vdash$			-	-									
20	IN OUT	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors									
H			-	that are identified as the most significant contributing factors to foodborne illness.									
21	□ IN □ OUT □N/A □ N/O	Proper hot holding temperatures											
\square	LINA LINO			Public health interventions are control measures to prevent for									
22	□ IN □ OUT □N/A	Proper cold holding temperatures		ill	ness or injury	1-							
i		4	1										

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

Nar	ne of Facility		Type of Inspection Date	_									
	Speedway	#9193	Follow p / 10/1	3									
GOOD RETAIL PRACTICES													
Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.													
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: IN=in compliance OUT=not in compliance N/O=not observed N/A=no Safe Food and Water Utensils, Equipment and Vending													
38	☐ IN ☐ OUT ☐ N/A ☐ N/O Pasteurized eggs used where required ☐ 54 ☐ IN ☐ OU			□ IN □ OUT	Food and nonfood-contact surfaces cleanable, properly designed, constructed, and used								
.39	□ IN □ OUT	Water and ice from approved source			EN EOUTE	Macousching facilities installed maintained us	sed;	test					
	F	od Temperature Control	1	55		Nonfood-contact surfaces clean	_						
40	IN IN OUT IN/A II N/O	Proper cooling methods used; adequate equipment for temperature control		30	IN IN OOT	Physical Facilities							
41	□ IN □ OUT □N/A □ N/O	Plant feed properly cooked for hot holding		JN/A Hot and cold water available, adequate pressure									
42	□ IN □ OUT □N/A □ N/O	Approved thawing methods used 58 □ IN □ OUT □N/A Plumbing installed; proper backflow dev											
43	IN III OUT IN/A	Thermometers provided and accurate	IN/A Sewage and waste water properly disposed	Sewage and waste water properly disposed									
-		Food Identification		59 60			aana	d					
	ENEOUT.		٩,				1.1						
44	IN OUT	Food properly labeled; original container	П	61				3					
	Preve	tion of Food Contamination 62 IN OUT Physical facilities installed, maintained, a											
45		openings protected	d	63	D IN D OUT	Adequate ventilation and lighting designated area	as u	sed					
46	□ IN □ OUT	Contamination prevented during food preparation, storage & display		64		IN/A Existing Equipment and Facilities							
47						Administrative	-0.0	-					
49		 	┨			- Carrier and a	-	-					
		Proper Use of Utensils		65		IN/A 901 3-4 OAC							
50	□ IN □ OUT □N/A □ N/O	In-use utensils: properly stored	7	66	IN OUT O	IN/A 3701-21 OAC							
51	□ IN □ OUT □N/A	Utensils, equipment and linens: properly stored, dried, handled											
52	□ IN □ OUT □N/A	Single-use/single-service articles: properly stored, used	1										
53	IN II OUT IN/A II N/O	Slash-resistant and cloth glove use	7	L									
		Observations and (
Iter	n No. Code Section Prio	Mark "X" in appropriate box for COS and R: COS=cor rity Level Comment	mec	ted	on-site during inspe		:08	R					
		Re-inspection finds th	v	F.	Howing:								
		- Dirty Soiled Cardboard	I depart			(EMPVee)		. 📮					
		+ Cledinina improveme	n	15	have he	en made to Hours and	<u> </u>						
		walls. Continue to	1	k	n these								
					present.								
+Inartidients prosent					9								
16 45 NC Buildup present on					1077115	Legracially diet (oke)							
_	Ensure all notiles are removed for regular cleaning												
<u> </u>	ALTERIAL TOTAL SPILE												
<u> </u>		IDST - IT Q CIENTI											
<u> </u>		CALLE WILLIAM -		<u>-</u>									
<u> </u>		9											
		Consect in	linus and		=								
Person in Charge) Date: 1758ec													
10-10-18													
Colla Represent Wate Overholt HOX CO HD													
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page 2 of 2													

HEA 5302B Ohio Department of Health (6/18) AGR 1268 Ohio Department of Agriculture (6/18)