Connecticut Department of Public Health

3174

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Risk Category: 2 Food Establishment Inspection Report Page 1 of 2												
Establishment type: Permanent Temporary Mobile Other						Date:	Date: 1 31 25					
Establishment DUNKIN DONUTS - Bridge St.			section Connecticut Health			Time In_	A	M/PM Time Out	AM/PM			
Address 72 Bridge Street			P	H		LHD	IVHD					
Town/City NAUGONOCK						Purpose	of Inspection:	Routine Pr	re-op			
Permit Holder Manuel 4 Evin Rocha			Connecticut Department of Public Health			Reinspection Other						
FOODBORNÉ ILLNESS RISK FA	ACTO	RS	AN	DΡ	UBL	IC HEAL	TH INTERVE	NTIONS				
Risk factors are important practices or procedures identified as the most prevalent cont.	ributing fa	actors o	of food	dborne	illness	or injury. Inte	rventions are control	measures to prevent foodborne illn	ess or injury.			
Mark designated compliance status (IN, OUT, N/A, N/O) for each numbered if	tem	- 11	N=in	comp	oliance	OUT=n	ot in compliance	N/A=not applicable N	/O=not observed			
P=Priority item Pf=Priority foundation item C=Core item V=violation type	Mark in	appr	opria	ate bo	x for C	COS and/or	R COS=correct	ed on-site during inspection	R=repeat violation			
IN OUT N/A N/O Supervision	V	cos	R			N/A N/C		on from Contamination	V COS R			
Person/Alternate Person in charge present,	Pf	0		15	95	200	Food separated		P/C O O			
demonstrates knowledge and performs duties				16	9			rfaces: cleaned & sanitized	P/Pf/C O			
Certified Food Protection Manager for Classes 2, 3, & 4	С	0	0	17	0			on of returned, previously ioned, and unsafe food	POO			
Employee Health								ure Control for Safety				
Management, food employee and conditional employee;	P/Pf			18	0			time and temperatures	P/Pf/C O			
knowledge, responsibilities and reporting				19	0	200		g procedures for hot holding				
4 Proper use of restriction and exclusion	P	0	0	20	0	200		ime and temperatures	POO			
Written procedures for responding to vomiting and	Pf	0	0	21	0	200			POO			
diarrheal events	1			22	0	000		ling temperatures	POO			
Good Hygienic Practices				23	0	200		king and disposition	P/Pf O O			
6 Proper eating, tasting, drinking, or tobacco products us		-	0	24	0	000		health control: procedures	P/Pf/C			
7 No discharge from eyes, nose, and mouth	С	10	0				and records	A 1.1.				
Preventing Contamination by Hands	DIDI	10		05				mer Advisory	t Df O			
Hands clean and properly washed	P/Pf	0	0	25	0			provided: raw/undercooked food ceptible Population	Pf OO			
9 No bare hand contact with RTE food or a pre-approved alternative procedure properly followed	P/Pf/C	0	0	26				used; prohibited foods not offered	P/C OO			
10 Adequate handwashing sinks, properly supplied/accessible	Pf/C	0		20		Fo	-	es and Toxic Substances				
Approved Source	FIIC			27	0			approved and properly use				
11 Food obtained from approved source	P/Pf/C	10		6				es properly identified,				
12 O Food received at proper temperature	P/Pf		0	28			stored & used	s properly identified,	P/Pf/C			
13 Cod received at proper temperature	P/Pf	-	O			(th Approved Procedures				
Required records available: molluscan shellfish				00				variance/specialized	DIDUC			
identification, parasite destruction	P/Pf/C	0		29	0	3	process/ROP cr	iteria/HACCP Plan	P/Pf/C O			
GO	OD RE	TAIL	_ PF	RAC	TICES	S						
Good Retail Practices are preventative measures to	o contro	I the	addit	ion o	f patho	gens, chem	icals, and physical	objects into foods.				
Mark OUT if numbered item is not in compliance V=violation type Mark i	n appro	priate	box	for C	OS an	d/or R	COS=corrected of	on-site during inspection	R=repeat violation			
OUT N/A N/O Safe Food and Water	V	cos	R		TUÇ			e of Utensils	V COS R			
30 Pasteurized eggs used where required	P	0	0				sils: properly store		(C) (O)			
31 Water and ice from approved source	P/Pf/C	-	0					erly stored, dried, & handled	Pf/C O O			
32 Variance obtained for specialized processing methods	Pf	0	0	1				s: properly stored & used	P/C 0 0			
Food Temperature Control		-		46	0	Bloves used		and Faulament	C O O			
Proper cooling methods used; adequate equipment for	Pf/C	0	0			ood and no		and Equipment urfaces cleanable,				
temperature control 34 O Plant food properly cooked for hot holding	Pf	0		47	()		signed, constructe		P/Pf/C			
35 Approved thawing methods used	Pf/C	-		-				lled, maintained and used;				
36 Thermometers provided and accurate	Pf/C	-	0	48	()		•	and test strips available	Pf/C			
Food Identification	11110			49			ontact surfaces cl		C 00			
37 Food properly labeled; original container	Pf/C	0	0			1011 1000 00		ical Facilities				
Prevention of Food Contamination				50	OF	lot and cold		adequate pressure	Pf O O			
38 Insects, rodents, and animals not present	Pf/C	0	0				stalled; proper ba		P/Pf/C O O			
39 Contamination prevented during food preparation, storage & display	P/Pf/C			52	08	Sewage and	d waste water pro	perly disposed	P/Pf/C O			
40 Personal cleanliness	Pf/C	0	0					tructed, supplied, & clean	Pf/C O O			
41 O Wiping cloths: properly used and stored	С	-	0					sposed; facilities maintained	C 0 0			
42 Washing fruits and vegetables	P/Pf/C	0	0					naintained, and clean	P/Pf/C O			
Permit Holder shall notify customers that a copy of the most recent inspection rep	ort is av	ailable	e.	56				iting; designated areas use ot used per CGS §19a-36f				
- Diagnord no 1/2	1/1	V				ns docume		Date corrections due	#			
Person in Charge (Signature) Hmana M Date 13	de	>				em Violatio		COS				
la l	•						Item Violations	ELITOR	1			
Person in Charge (Printed)	115	-				n Violations	s Health Interventio	n Violations	1			
Inspector (Signature) CM CM Date 1 31/2 5					peat F	Risk Factor	/Public Health Int	ervention Violations	-			
Inspector (Printed) AMULDUCAN C							es Violations	cif you intend to reinspect				
Inspector (Printed) Requires Reinspection - check box if you intend to reinspect Appeal: The owner or operator of a food establishment aggrieved by this order to correct any inspection violation identified by the food inspector or to hold												
or dispose of unsafe food, may appeal such order to the	Direct	or of	Hea	alth,	not lat	ter than fo	rty-eight hours a	fter issuance of such orde	er.			

Food Establishment Inspection Report Page of												
LHD_NV			Inspection Report Continuation She		Date 3 2	25						
Establishment DUNKIN DONUTS - Bridge of naugatuck												
TEMPÉRATURE OBSÉRVATIONS												
FOH 1	CHOCATION/Process NONCONICO OH NO	72 F 35 F 38 F 165 F 38 F	Item/Location/Process	Temp	Item/Location/Process	Temp						
Item	CFPM: Jant Handsinks Linux au	s report must be co	ervations and corrected within the time frames belonger 2/3/20 POL Signage 1 Thermometer average test strips	ow, or as stated in	n sections 8-405.11 & 8-406.11 of the	food code.						
			tallergy medici		ored on food p	rep						
Person in	Charge (Signature)	Am	li m		Date //31	25						