

Connecticut Department of Public Health

Risk Category: 3 Food Establishment Inspection Report Page 1 of 2											
Establishment type: Permanent Temporary Mobile Other					CCLI	T	, ,		01	*	
			necticus	_	Date: 10/23/24						
Establishment Roselands Pizza		Legina The light				Time In 2:48 AM/PM Time Out 3:58 AM/PM					
Address 350 Hawthorns Aug		DPH)				LHD NVHD					
Town/City Derby						Purpose of Inspection: Routine Pre-op					
Permit Holder Roselands Pitta LL - John M Lucarelli			Connecticut Department of Public Health				Reinspection Other <u>+ Complaint</u>				
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS											
Risk factors are important practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury. Interventions are control measures to prevent foodborne illness or injury. Mark designated compliance status (IN, OUT, N/A, N/O) for each numbered item IN=in compliance OUT=not in compliance N/A=not applicable N/O=not observed											
P=Priority item Pf=Priority foundation item C=Core item V=violation type								ed on-site during inspection		t violation	
IN OUT N/A N/O Supervision	V	cos	R		IN O	UT N/A N/O		on from Contamination	V	COS R	
Person/Alternate Person in charge present,	Pf	0	0	15	0/0	300	Food separated	and protected	PC		
demonstrates knowledge and performs duties			\subseteq	16	3/			rfaces: cleaned & sanitize	d P/Pf/C	00	
2 Certified Food Protection Manager for Classes 2, 3, & 4	С	0	0	17	0	2 Management		on of returned, previously ioned, and unsafe food	Р	00	
Employee Health							Time/Temperat	ture Control for Safety			
Management, food employee and conditional employee;	P/P	f O	0	18	0			time and temperatures	P/Pf/C		
knowledge, responsibilities and reporting	DOMEST .	200		19	0			g procedures for hot holding			
4 Proper use of restriction and exclusion Written procedures for responding to vomiting and	Р	0	0	20				ime and temperatures ng temperatures	P		
diarrheal events	Pf	0	0	22	7			ling temperatures	P		
/ Good Hygienic Practices			NE	23	0			king and disposition	PPP		
6 Proper eating, tasting, drinking, or tobacco products to	use P/C	0	0			1	Time as a public	health control: procedure	ic		
7 O No discharge from eyes, nose, and mouth	С	0	0	24			and records	•	P/Pf/C		
Preventing Contamination by Hands					/			mer Advisory			
8 Hands clean and properly washed	P/P	f O	0	25	W C			provided: raw/undercooked for	od Pf	00	
9 No bare hand contact with RTE food or a	P/Pf/C	0	0	20		1	Highly Susc	ceptible Population used; prohibited foods not offere	d D/C		
pre-approved alternative procedure properly followed Adequate handwashing sinks, properly supplied/accessible		10		26	010			ves and Toxic Substance		100	
Approved Source		, _		27				approved and properly us		1010	
11 Cood obtained from approved source	P/Pf/C	0	0					es properly identified,			
12 O Food received at proper temperature	P/P	_	0	28			stored & used	o proporty toottimos,	P/Pf/C		
13 Food in good condition, safe, and unadulterated	P/P	f O	0					th Approved Procedures			
14 Required records available: molluscan shellfish	P/Pf/C		0	29	00	0		variance/specialized	P/Pf/C	00	
identification, parasite destruction			DI				process/ROP cr	iteria/HACCP Plan			
GOOD RETAIL PRACTICES Good Retail Practices are preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.											
	k in appro							on-site during inspection	R=repeat	t violation	
OUT N/A N/O Safe Food and Water	V	cos			UT			e of Utensils	V	COS R	
30 Pasteurized eggs used where required	Р	0	0	43	O In	-use utensi	ils: properly store	ed	С	00	
31 Water and ice from approved source	P/Pf/C		0					erly stored, dried, & handled			
32 O Variance obtained for specialized processing methods	Pf	Pf OO			45 Single-use/single-service articles: properly stored & used					00	
Food Temperature Control					46 Gloves used properly C Gloves						
Proper cooling methods used; adequate equipment for emperature control			Utensils and Equipment Food and non-food contact surfaces cleanable,								
34 O Plant food properly cooked for hot holding	Pf	0	0	47			igned, constructe		P/Pf/G	00	
35 Approved thawing methods used	Pf/G	_	0	10				led, maintained and used	500		
35 Approved thawing methods used Thermometers provided and accurate			0	48	cl	eaning age	nts, sanitizers, a	nd test strips available	Pf/C	00	
/ Food Identification	^			49	Ø N	on-food cor	ntact surfaces cle		Q	00	
37 ♥ Food properly labeled; original container	Pf		0					cal Facilities			
Prevention of Food Contamination	A.							adequate pressure	Pf	00	
Insects, rodents, and animals not present Contamination prevented during food preparation, storage & display	P/Pf(C		2				stalled; proper ba waste water pro		P/Pf/C P/Pf/C	_	
40 Personal cleanliness	Pf/C							tructed, supplied, & clean	Pf/C		
41 Wiping cloths: properly used and stored	С	0	0					sposed; facilities maintained		00	
42 Washing fruits and vegetables	P/Pf/C		0					aintained, and clean	P/Pf(C	00	
Permit Holder shall notify customers that a copy of the most recent inspection report is available.								ting; designated areas us		00	
1- 22- 10/02/01						s documer		ot used per CGS §19a-36 Date corrections du		#	
Person in Charge (Signature) Date	125	/2	4	Prio	rity Ite	em Violation	ns	COS	1		
Person in Charge (Printed)			70			oundation It Violations	tem Violations	11/3/24	5		
					Risk Factor/Public Health Intervention Violations 3						
Inspector (Signature) Junguela Mana Date 10 23 24					Repeat Risk Factor/Public Health Intervention Violations					1	
Inspector (Printed) Amanda Michael					Good Retail Practices Violations					/	
									destroy		
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, destroy, or dispose of unsafe food, may appeal such order to the Director of Health, not later than forty-eight hours after issuance of such order.											

RV = Report violation PE VIOLATIONS = due 10 days + * Repeat violations = 10 days Food Establishment Inspection Report Page of LHD NVHD Inspection Report Continuation Sheet Establishment Roselands Pizza TEMPERATURE OBSERVATIONS Item/Location/Process Temp Item/Location/Process Item/Location/Process 38°F Salad BM lder WIC 38°F HIOF - Raw Chx - ofives/meats/tom Sauce 42-44°F 43-E - Cutlets - Raw beef 4104 rue refrigenutur - Savsage (Cooked) 440+ - Raw chx 470 F - pasta/meatbails 41°F - Sauce 39°F Working Sauce 4100 44°F mushrooms 44-4600 Cheese **OBSERVATIONS AND CORRECTIVE ACTIONS** Item Number * provided DPH Allergen Poster Riana Tascione 1/31/29 * provided Datemarking into Shor Handsink-Signage, Hot H20 140°F, Sani TS, Allergen Statement Vinyl gloves, Thermomuter-probe Shellfish tags- on site 28 Sanitized not made @ time of inspection* This should be 1st thing made @ 49 Anskets on INIC moldy linclear Start of Shift 50-100ppm chloring aaskets on wic moldy/unclean 47 *ev Fans unclean in wic 1755 ev Cardboard lining floor of WIC used as a mat Cardboard lining Shelf of Idr Arctic Air freezer RV No paper towels a Handwashing sink-cos, Pic replaced w towers Floor in disrepair BOH Kitchen 23 Food items not datemarked (meathalls, Souce, etc.) Gasket on 2 door unit BOH in disrepair (TRUE Refrigerator 39 N Food items in coolers uncovered (meatballs, Sauces, etc.) in Shelving by cookline very dusty 55 "EN Floors/walls throughout unclean, Splatter conscions to some to the constant to the sound to the constant to the constan 39 4 Personal items (cell phone) Stored on top of food items - COS, removed 36 Thermometer not working in Idoor cooler/reading 20°F), No therm in 2 dr until resolved or poorly placed 38 " Gnats throughout Kitchen over a hove PC come more often until resolved or poorly placed 37 * Containers in dry storage not labeled w/ granulated substances, 15 RV Raw Chx Stored over RTE itoms in wic-cos, pic moved to bim ** Hire Pest company to come out everyother week until issue resolves. Provide NVHD

10/23/24

bi-weekly update + copy of PC invoice

Person in Charge (Signature)

Inspector (Signature) MM lugla