NSF PRODUCT CERTIFICATION AUDIT REPORT
002 - Food Equipment

Company Information		Audit Information	
Facility Name	Fuzhou Furi Electronics Co., Ltd. B-37 Pushangyuan Jinshan Industrial District, Fuzhou Fujian 350008, China	**NSF Auditor**	Jody Liu
Facility#	C0338173	**Audit Start Time**	30-JUN-2020 01:30:00 PM
Facility Contact	Mr. Gary Lan	**Audit End Time**	30-JUN-2020 05:00:00 PM
Phone	86 0591 83859705	**Audit Type**	002 - Ver 2.2
Fax		**Audit Category**	RECURRING
Email	gary@furiscale.com	**Audit# - Visit#**	2482392 - 1975685
Corporate Name	LW Measurements LLC		
Corporate #	C0338167		
Corporate Contact	Mrs. Paula Butterworth		

Visit Information		
1	Today's audit was conducted with: **Name/Title: Ms. Ye / Sales**	See Notes
2	Areas of the facility observed: **Production No production for certified products was taking place on-site.** **Product Storage Areas Some finished PIZA Series Bench Weighing Scales with Model#PIZA12 were found onsite**	See Notes
3	Material/Formulation verifications completed via: **Purchase Records** **Certificates of Analysis** **Letter of Certification** **Label/Packaging Review**	See Notes
4	QC/QA Testing observed: **Type of Testing: Size, appearance & function checked.**	See Notes
5	Product sampling information:	Not Applicable
6	Number of Corrective Actions for items of nonconformance cited in this audit that your organization is responsible for addressing: **Number of Nonconformances: 0**	See Notes
7	Enforcement Actions taken during audit:	Not Applicable
8	Audit Notes: **Additional Notes: 1) This audit conducted as a desk audit due to regional travel restrictions. Due to this, signature will not be obtained. Electronic copy of audit report will be emailed to facility upon completion. 2）During this audit, Documentation/information was required & reviewed, but was not limited to: • NSF Registered Documentation • Production Records (including batch sheets) •**	See Notes

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	Purchasing records for verification to PMFs (C of As, invoices, controlled drawings or other verification methods) • Shipping records • Copies or photographs of labels, data plates, or invoices to verify product marking • Copy of complaint file • Copy of literature to verify claims • QC records 3) No non-conformance shown in CAR of the lats audit.	

General Policies		
9	Prompt access was granted and assistance provided for audits and sampling.	Acceptable
10	Registered document(s) issued by NSF demonstrating that product (or family of products) conforms to all applicable requirements for Certification are maintained at facility.	Acceptable
11	Records are maintained for purchase of ingredients, materials, components; production, inventory, and shipment of Certified Products; and complaints.	Acceptable
12	Fully compliant new product bearing the Mark appears in Listing, has correct trade designation, and is produced at an authorized location.	Acceptable
13	Private labeled Certified Products are marked properly.	Acceptable
14	Use of the Mark on advertising, packaging, and literature is appropriate.	Acceptable
15	Company has notified NSF of any changes to a Listed product.	Acceptable
16	Company provides and ships samples when selected by NSF.	Acceptable
17	Company has responded successfully to all items of noncompliance and corrective actions are verifiable.	Acceptable

Program Specific Criteria		
18	Packages, containers, materials or individual Certified Products bear the NSF Mark or are exempted; utilize authorized trade designation or model number; and fulfill all marking requirements.	Acceptable
19	Only authorized ingredients, materials or components are used in the manufacturing of Certified product.	Acceptable
20	All appropriate audits (initial and annual) have been conducted. If the facility participates in NSF's credentialing program it is confirmed that at least one individual at that production facility is currently credentialed.	Acceptable
21	All appropriate reevaluations and/or performance testing has been completed against applicable criteria within the required frequency.	Acceptable
22	Equipment is designed to meet all design and construction requirements, including: accessible, easily cleanable, or closed; prevents the harborage of vermin and accumulation of dirt and debris; and allows inspection, servicing, and cleaning.	Acceptable
23	Internal and external angles and corners are smooth. Internal angles and corners adhere to radii requirements. All joints and seams are either sealed and smooth, closed, and meet all radii requirements.	Acceptable
24	Fasteners are not used in a Food Zone. All fasteners are easily cleanable, tight fitting, have an acceptable number of washers included, and meet exposed thread requirements applicable to the appropriate zone.	Acceptable
25	Insulation, reinforcing, framing, and maintenance panels meet all exposure, accessibility, and clean-ability requirements.	Acceptable
26	Doors, door tracks and guides, door closers, handles, knobs, and pulls are easily	Not Applicable

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	cleanable, and meet all size and accessibility restrictions.	
27	All hinges and covers are appropriate for their location; are designed to allow easy clean-ability; and all corners or covers meet radii requirements.	Not Applicable
28	Edgings and nosing's meet all structural requirements.	Acceptable
29	Openings located in a Food Zone are protected to prevent entry of seepage.	Not Applicable
31	Hardware, handles and pulls, latches and catches, and breaker strips meet all structural, material, and clean-ability requirements.	Acceptable
32	All mounted equipment meets elevation requirements or is portable. All mounted equipment, legs and feet, casters, rollers, and gliders meet all structural and clean-ability requirements.	Acceptable
54	All equipment certified to NSF/ANSI 2 conforms to all applicable requirements outlined in Sect 6.	Acceptable
57	No other evidence of non conformance to certification criteria noted at the time of the audit.	Acceptable

Evaluation-01		
58	What product was evaluated?	PIZA Series Bench Weighing Scale
59	What is the Model Number/Trade Designation?	PIZA12
60	What is the production status?	Inventory/Complete
61	What is the standard?	STD 002
62	What is the Family Code?	AA
63	Is the product Listed, Applied or Not Listed?	Listed

If you have any questions please submit inquiries to CAR-PC@nsf.org.

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