

Published: 16-Jul-24
Revised:

Counterfeit Intertek Certification Certificate / Certificat de certification Intertek de contrefaçon

Battery Operated Photoelectric Single and Multiple Station Smoke and CO Alarm Model GS528A / Avertisseur de fumée et de CO photoélectrique à une ou plusieurs stations fonctionnant sur batterie Modèle GS528A

Notification Type:	Counterfeiting / Contrefaçon
Certification Type:	Not Intertek Certified

Notification

Intertek notifies consumers, retailers and distributors that we have been made aware of counterfeit Intertek certificates in the marketplace as identified below claiming products are Intertek Certified. / Intertek informe les consommateurs, les détaillants et les distributeurs que nous avons été informés de la contrefaçon de certificats Intertek sur le marché comme indiqué ci-dessous les produits de revendication sont certifiés Intertek.

Company Identification

Lecoolife

Product Identification

This counterfeit notice affects ATM dated July 6, 2022, for company Lecoolife, certifying the product battery Operated Photoelectric Single and Multiple Station Smoke and CO Alarm, brand name Lecoolife, model GS528A, control number 5019856. Photos are on Page 2.

Cet avis de contrefaçon concerne ATM en date du 6 juillet 2022, pour la société Lecoolife, certifiant le produit Avertisseur de fumée et de CO photoélectrique à une et plusieurs stations fonctionnant sur batterie, marque Lecoolife, modèle GS528A, numéro de contrôle 5019856. Les photos sont à la page 2.

Hazard Involved

Not Intertek Certified / Non certifié Intertek

What To Do

Use should be immediately discontinued and return to the point of purchase. Distributors and retailers should discontinue sales and return inventories to their suppliers. / L'utilisation doit être immédiatement interrompue et revenir au point d'achat. Les distributeurs et les détaillants doivent cesser les ventes et retourner les inventaires à leurs fournisseurs.



Total Quality. Assured.

545 E Algonquin Road, Suite H
Arlington Heights, IL 60005 USA

Telephone: 847-439-5667
intertek.com

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Revised:

Public Notice ID: 2024-24
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Photos and Images / Photos et images

COUNTERFEIT



AUTHORIZATION TO MARK

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listed models identified on the connection page of the Listing Report.

This document is the property of Intertek Testing Services and is not transferable. The certification mark(s) may be applied only at the location of the Party Authorized To Apply Mark.

Applicant: Leocoife
Manufacturer: Leocoife
Address: No.794chuan Rd ChangguoZone6, Jiangbei Ningbo, Zhejiang315033
Country: CHINA
Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services NA, Inc., Arlington Heights, IL
Control Number: 5019856
Authorized by: Ed L. Matthews, Intertek Certification Manager



This document supersedes all previous Authorizations to Mark for the noted Report Number.
The Authorization to Mark is valid only for the product(s) listed in the Product(s) Covered section. It is not valid for any other product(s) or for any other use. The user is responsible for ensuring that the product(s) covered by this authorization are made in accordance with the conditions set forth in the Certification Agreement and Listing Report. The user is also responsible for ensuring that the product(s) covered by this authorization are made in accordance with the conditions set forth in the California Code of Regulations (CCR) in regard to the California Building Materials Listing Program.

Intertek Testing Services NA, Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 847-345-3031 or 847-439-5667 Fax 312-283-1872
Smoke Alarms [UL 217-2015 Ed 8-R-23Nov2016]
Single and Multiple Station Carbon Monoxide Alarms [UL 2034-2017 Ed 4-R-04Sep2018]
Standard(s): Standard for Smoke Alarms (R2016) [CANULC 5531-2014 Ed 3]
Residential Carbon Monoxide Alarm(s) Devices [CSA E 19-2017 Ed 2-11]
Product: Battery Operated Photoelectric Single and Multiple Station Smoke and CO Alarm
Brand Name: Leocoife
Model(s): G5526A



AUTHORIZATION TO MARK

ATTENTION: Victor.Wilson@fire.ca.gov CallFire CSFM BML Program Coordinator

CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION [CAL FIRE]
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING DIVISION
BUILDING MATERIALS LISTING PROGRAM
716 RIVERPOINT COURT
WEST SACRAMENTO, CA 95605

This document does not imply product certification with the California State Fire Marshal (CSFM) in accordance with the Building Materials Listing (BML) Program, nor does it imply authorization to apply the ETL Listed Mark. This form should be submitted along with the associated Intertek Listing Construction Data Report (CDR) and a valid Intertek Authorization to Mark (ATM) form to the CSFM BML Program Coordinator for use under the "fast track" application process. A separate application fee payable to CAL FIRE in accordance with Title 19 of the California Code of Regulations (CCR) is required.
<https://cslm.fire.ca.gov/usa/cslm-fire-engineering-divisions/building-materials-listing/bml-search-buildings>

Intertek Report Number: 104452307CH-001
Intertek Issuing Office: Chicago
CSFM BML Category: 7263 - SMOKE ALARM COMBINATION SMOKE CARBON MONOXIDE (PHOTOELECTRIC)
Applicant/Listed: Leocoife
Standards Used: Smoke Alarms [UL 217-2015 Ed 8-R-23Nov2016]
Single and Multiple Station Carbon Monoxide Alarms/Expires on: 07-Jul-2023+ [UL 2034-2017 Ed 4]
Product Covered: Battery Operated Photoelectric Single and Station Smoke and CO Alarm Models G5526A

Design: The product covered by this report is a Single and/or Multiple Station Residential Smoke and Carbon Monoxide Alarm. It uses an electrochemical CO sensor for the detection of CO and a photoelectric smoke chamber for the detection of smoke. It is intended for indoor residential use only. All alarms are intended to be installed in accordance with the User's manual and installation sheets, the National Fire Alarm Code (NFPA 72), and Installation of Household Carbon Monoxide (CO) Warning Equipment (NFPA 720).

Engineer: *Kevin Stein*
Kevin Stein
Staff Engineer
June 28, 2022
Reviewer: *Rich Hoffman*
Rich Hoffman
Engineering Team Lead
June 29, 2022

Product inquiries should be made to Larry Todd, Intertek Life Safety & Security Chief Engineer at (855) 489-1271.

This verification is for the exclusive use of the user's Client and is provided pursuant to the agreement between the user and Intertek. Intertek is not responsible for any use of this document for any other purpose. The user is responsible for ensuring that the product(s) covered by this authorization are made in accordance with the conditions set forth in the Certification Agreement and Listing Report. The user is also responsible for ensuring that the product(s) covered by this authorization are made in accordance with the conditions set forth in the California Code of Regulations (CCR) in regard to the California Building Materials Listing Program.