




PUBLIC NOTICE

**Intertek Warns of Counterfeit Documents:
Claim of compliance to NSF 169, UL 710 and Australian Standard 1668.2 for
Kiwi Bond International, Inc. NaturalSorb Grease Filters**

Published: April 29, 2016

The following is a notification from Intertek that the document identified below is counterfeit and the claims made or implied from the document is unknown. Products and services referred to have not been evaluated by Intertek.

Document Description	<i>Disposable wool fibre filters for use in commercial kitchen ventilation systems NaturalSorb Grease Filters Models NaturalPanelWF The products are certified by Intertek with control number 4005691 to the Standards NSF 2: 2014, UL 1046, 4th Edition, and ULC-S649-06. The products <u>are not certified</u> by Intertek to NSF 169 or UL 710. Intertek <u>has not evaluated</u> any Kiwi Bond products to the Australian standard 1668.2</i>
Applicant Name	<i>Kiwi Bond International, Inc.</i>
Reported Hazards	<i>Unknown</i>



COUNTERFEIT

September 24, 2015

TO WHOM IT MAY CONCERN:

KiwiBond International Inc., ETL Report Number 100747001CRT-001, has received testing certification for a disposable wool filter for use in Commercial Kitchen Ventilation systems. The wool filter product has been specifically tested under UL standard 1046, UL standard 710, NSF 2 and NSF 169.

Internationally, (AHJ's), "Authorities having Jurisdiction", recognize this certification, as Intertek/ ETL is one of the leading regulatory certification bodies in the world. Many of the international compliance requirements established by "Local" authorities having jurisdiction, duplicate the stringent requirements of ETL as a world leading certification body. It is understood that any AHJ has the authority to permit or deny use to any product which has not been reviewed under the auspices of a local testing authority. ETL certifications are recognized around the world.

After examination of Australian standard 1668.2, it appears the standard in its current capacity would more likely than not, be encompassed within the UL standards this product has been certified to.

Thank you.

Intertek HVAC Engineering Group
3933 US Route 11
Cortland, NY 13045

607-330-8004

www.intertek.com