



组件 - 塑料  
UL 档案号: E337835

**RADICI PLASTICS (SUZHOU) CO LTD**

49 PING SHENG RD, SHENG PU TOWN, SUZHOU INDUSTRIAL PARK, SUZHOU JIANGSU 215126 CN



**RADILON A ESL 128 100**

Polyamide 66 (PA66), pellets

可燃性	值	测试方法
UL 阻燃等级		
0.8 mm, NC	HB	UL 94
0.8 mm, NC	HB75	IEC 60695-11-10, -20
热性能	值	测试方法
RTI Elec (0.8 mm)	65.0 °C	UL 746
RTI Imp (0.8 mm)	65.0 °C	UL 746
RTI (0.8 mm)	65.0 °C	UL 746

**Notice of Disclaimer**

By accessing this Yellow Card data information sheet and the database from which this information was generated (the "Yellow Card"), the user acknowledges and accepts the terms and conditions upon which this Yellow Card is made available. This Yellow Card, the database from which it was generated, and all related materials, support, and services, are made available by UL for use only by permission and "as is", without any representation or warranty of any kind, express or implied, including but not limited to any implied warranties of merchantability, fitness for a particular purpose or that the products identified in this Yellow Card will satisfy the user's requirements. UL cannot and does not warrant that the data contained in this Yellow Card is current, accurate, or complete. The user must independently confirm the conformance of any product to the applicable standards or requirements with the manufacturer of that product. Permission to access this Yellow Card may be withdrawn at any time by UL in its sole discretion. The identification of products and companies on this Yellow Card does not in any way imply endorsement of those products or companies by UL. UL does not assume and expressly disclaims, liability to any person for any loss or damage (including lost profits, lost savings, or any indirect, special, incidental, consequential or punitive damages whether or not UL has been advised of the possibility of such damages) arising out of, or in connection with, the use of this Yellow Card regardless of the cause or causes of such loss or damage.



are trademarks of UL LLC Copyright © 2016 All Rights Reserved. | [www.ul.com](http://www.ul.com)

测试数据与建筑材料、家具和有关内容不相关。ANSI/UL 94 用于确定成品设备和装置的组件和部件中所用塑料材料的易燃性，其中组合的可接受性由 UL 确定。

Form Number: E337835  
Report  
Last Revisi

