

CLASS 1

Building Product Information Sheet

Product name (include t	the brand name):	
PANTHER® Access Pan	nels - 5313KL	
Product description ar	and its intended use:	
	standard range features sound-rated and metal-face budget access panels that can be installed in both steel studented ceiling systems. Our fire-rated access panels can also be used in suspended ceiling systems, and walls.	d and
Suitable For:		
Sound rated applications	118	
1 and 2 hour fire rated a	applications	
Tiled access options		
Product identifier (if ap	pplicable):	
(This could be a Global Tra	ade Item Number (GTIN) or quick response code (QR code), or any other distinguishable part/model number or ide	entifier.)
Place of manufacture:	Aotearoa New Zealand Voverseas	
Legal and trading name o	of the manufacturer(s):	
Trafalgar Fire		
Address for service:		
STREET NAME 26A Ferndell Rd SUBURB Granville		
CITY, COUNTRY Sydney, Austr	tralia POSTCODE 2142	
Website:	www.tfire.com.au	
Email address:	Sales@tgroup.com.au	
Phone no. (if applicable):	1800 888 714	
NZBN (if applicable):		
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Legal and trading name of the importer (if applicable):			
Address for service:			
STREET NAME	SUBURB		
CITY, COUNTRY	POSTCODE		
Website:			
Email address:			
Phone no. (if applicable):			
NZBN (if applicable):			
Relevant Building Code	e clauses:		
NZBC B2 - Durability CI	lause B2.3.1 (c)NZBC C5 - Fire Resistance Clause C5.1.1		
Statement on how the building product is expected to contribute to compliance: Rondo provides 10years of product warranty against defect which complies to NZBC B2 - Durability for non-structural building elements that are easy to access and replace which requires 5 years of design life. Rondo 60min and 120mins fire-rated access panels were tested in accordance with AS 1530 Part 4 - Fire Resistance Test for Elements of Building Construction and BS476 - Fire Test on Building Material and Structures Part 21 & 22 which complies to NZBC clause C5.1.			
 options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method) standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured physical properties of the building product how the building product is intended to be used. Limitations on the use of the building product:			
Internal use.			
internal use.			

There are no specific design requirements for this product.	
nstallation requirements (also provide link to the product installation guide):	
Rondo recommends that this product is installed by a qualified trades person in a relevant codes and standards. Refer to the Installation guide/manual for more inf	
faintenance requirements (also provide link to the product maintenance guide):	
There are no specific or periodical maintenance requirements for this product.	
the building product/building product line subject to warning or ban under s	section 26 of the Building Act 2004?:
Yes 🗸 No	
yes, description of the warning or ban under section 26:	
N/A	

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