

# Mammoth NOVAhush Acoustic Ceiling tile

Product Technical Statement: 106633



Lightweight, 100% polyester (printable) ceiling tiles, designed for use in suspended ceiling systems

[View miproducts listing](#)



LOW

## Level of assurance needed to demonstrate NZ Building Code Compliance

Supporting documentation should include self-assessment and technical information by manufacturer



Mammoth confirms that this minimum level of assurance has been met or exceeded by the following:  
Mammoth

[Mammoth NOVAhush Acoustic Ceiling Tile Datasheet](#)

## Technical Statement

### Scope of use

Mammoth NOVAhush Acoustic Ceiling tiles are flexible and should be installed into a suspended ceiling grid system.

### New Zealand Building Code (NZBC)

The product will, if employed in accordance with the supplier's installation and maintenance requirements, assist with meeting the following provisions of the building code:

- **Clause B2 Durability:** Performance B2.3.1(a)
- **Clause C3 Fire affecting areas beyond the fire source:** Performance C3.4(a)
- **Clause F2 Hazardous building materials:** Performance F2.3.1

### Evidence

The product meets the requirements set out in the following documents, or relevant parts of cited standards within the documents:

ISO 9705 - Group Number 1-S

### Supporting Evidence

The product has and can make available the following additional evidence to support the above statements:

Mammoth

[Mammoth NOVAhush Acoustic Ceiling Tile Datasheet](#)

## Product Criteria

### Design requirements

Mammoth NOVAhush Acoustic Ceiling tiles are lightweight, flexible and 100% polyester. They are a high sound absorbency tile that's safer and easy to install. NOVAhush Acoustic ceiling tiles are made in New Zealand and can be used in:

- Offices, especially open-plan areas
- Boardrooms and conference rooms
- School classrooms and halls
- Customer call centres
- Community halls and auditoriums
- Retail stores and showrooms
- Libraries and public offices

NOVAhush Ceiling tiles have a resilient surface with a fresh, clean printed design that has the potential for a customised print - it is only limited to your creativity.

### Installation requirements

[http://mammoth.co.nz/images/uploads/fact\\_sheets/Mammoth\\_NOVAhush\\_Acoustic\\_Ceiling\\_Tiles\\_install\\_guidelines.pdf](http://mammoth.co.nz/images/uploads/fact_sheets/Mammoth_NOVAhush_Acoustic_Ceiling_Tiles_install_guidelines.pdf)

### Maintenance requirements

Mammoth NOVAhush Acoustic Ceiling tiles require no maintenance.

### Warrantees

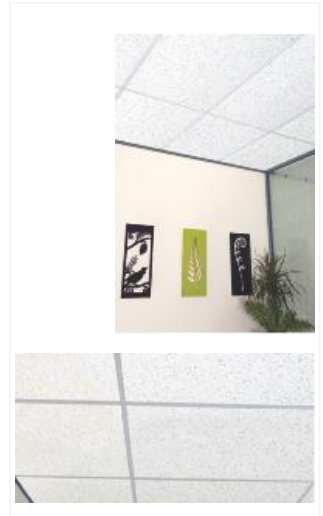
<http://www.mammoth.co.nz/range/50-year-warranty>

## Company Product Information

### Environmental

Effective insulation helps to limit the amount of energy used to heat homes and other buildings. InsulPro's commitment to sustainability starts with high quality insulation products. For over a decade InsulPro has been improving product technology and installation techniques to make sure the Mammoth product range delivers excellent results.

The Mammoth range is made from 100% polyester fibre. Polyester is made from a substance called PET, which is what plastic bottles are made from. PET can easily be recycled. InsulPro supports polyester recycling in two ways; using recycled fibre from plastic bottles as part of the Mammoth product range and recycling production off-cuts back into the process. Plastic packaging for the products is also recyclable.



masterspec partner

### Company Contact Details



Brand: Mammoth  
Company: InZone Industries Limited  
Physical Address: 27 Birmingham Road, East Tamaki, AUCKLAND  
Postal Address: PO Box 204 289, Highbrook, AUCKLAND  
Telephone: 64 09 2732308  
Fax: 64 09 2732309  
Email: [info@mammoth.co.nz](mailto:info@mammoth.co.nz)  
Website: <http://www.mammoth.co.nz/>

# Mammoth NOVAhush Acoustic Ceiling tile

Product Technical Statement: 106633



Our commitment to our sustainability journey continues - InsulPro is a carboNZero certified organisation and all Mammoth products are Red List Free (Declare programme). Mammoth helps create a warmer, more healthy living space - enabling a more energy efficient space. This protects our environment by reducing our fossil fuel consumption.

## Relationships



Member of New Zealand Green Building Council



New Zealand Made



carboNZero certification 2014172J



International Living Future Institute INZ0001



Date last validated: **13 August 2015**



Date last updated: **13 August 2015**

Disclaimer: The Product Technical Statement (PTS) template is copyright to Construction Information Limited. However the content of this PTS is the responsibility of the product manufacturer/supplier. Refer to the miproducts Terms and Conditions