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## TECHNICAL SHEET

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### **Acoustic panels " SUSPENDED CEILING "**

- Construction : Fibreglass board rigid with a density of  $96\text{kg/m}^3$  ( $6\text{lb/pi}^3$ ), 25 mm (1 inch) or 51 mm (2 inches) thick, faced with an off-white fiber glass mat. The edges are square.
- Covering : The acoustic panels will be covered with our standard fabrics from type n°1 or type n°2, color to be chosen from the architect. It will be glued on the front surface only.
- Installation : The panels must be installed in a conventional suspended ceiling system (not supplied) already in place or must be installed by a third party installer.
- The panels are 1 year limited warranty.

Noise Reduction Coefficient (NRC) 25 mm (1 in) = 0.80

Noise Reduction Coefficient (NRC) 51 mm (2 in) = 1.00

#### FLAMMABILITY:

ASTM E-84.....Classe 1 or A

CAN/ULC-S102.....Passed