

THE NANO THERMIC FILM

Increases the energy efficiency of new and old buildings.

Increases materials' life cycle.

Improves comfort all year long.

Optimises heating and air conditioning systems without affecting natural lighting.

Prevents replacing old windows.



NANO THERMIC

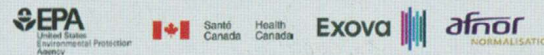


NANO THERMIC

NANOTECHNOLOGY FOR WINDOWS

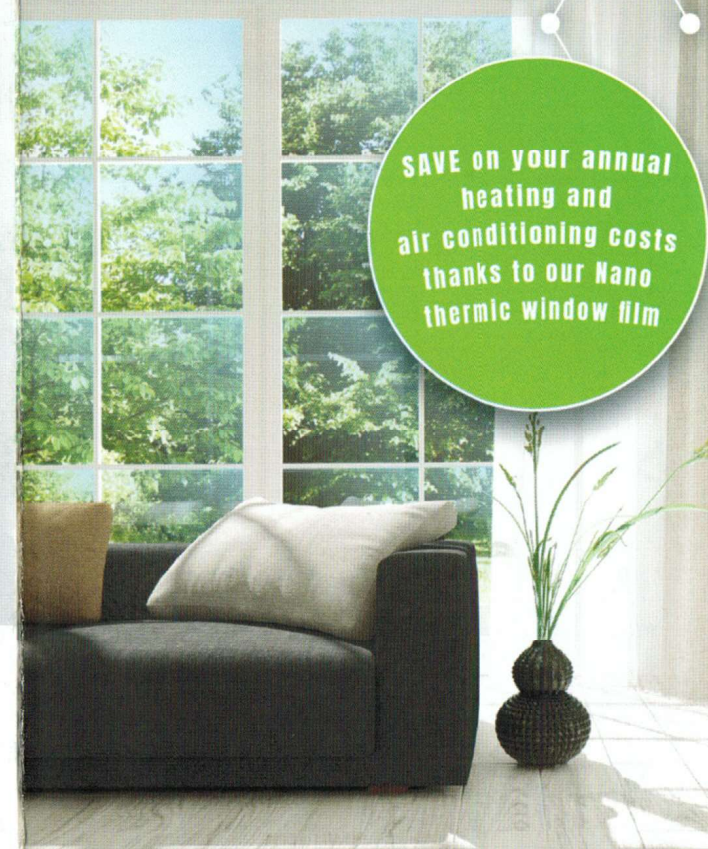
TESTED AND CERTIFIED IN CONFORMITY WITH:

- ✓ Health Canada ecological requirements Standard CPSC-CH-E1002-08
- ✓ EPA ecological performances Standards
- ✓ Low Volatile organic compound EPA Method 24
- ✓ AFNOR Nano responsibility commitment
- ✓ Accelerated aging test according to ASTM E 2188-02 Standard (Architectural testing laboratory)



ECOLOSYNERGY.COM
FOR AN ESTIMATION:

SAVE on your annual heating and air conditioning costs thanks to our Nano thermic window film



ECOLOSYNERGY.COM



SOME SATISFIED CLIENTS:

STM Place Dupuis

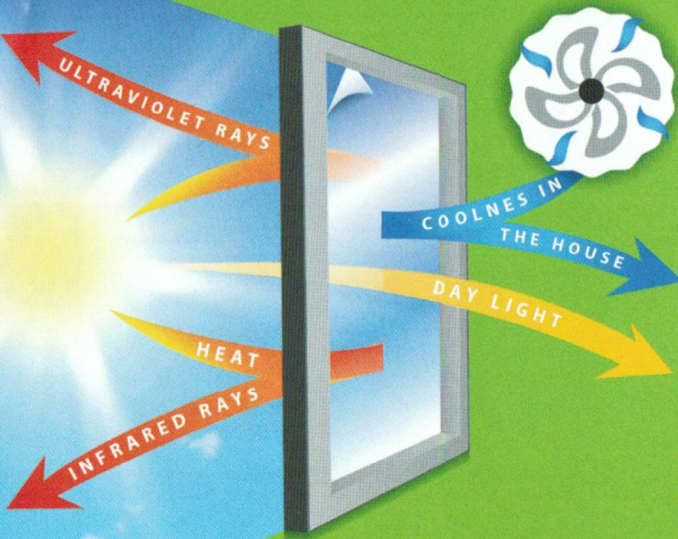
Université Concordia Canadian Tire

Holiday Inn Tim Hortons

And many more!

SUMMER

EFFECTS of the NANO THERMIC FILM



Blocks up to 95% of Ultraviolet rays and 67%-95% of the infrared rays.



Lowers significantly the cost of air conditioning reducing the greenhouse effect.



Reduces considerably the solar heat gain inside the building.



Reduces the fading of materials, furniture and fabrics.

WINTER

EFFECTS of the NANO THERMIC FILM



Optimises the energy coefficient of existing windows.



Lowers the cost of heat during wintertime dispersing the heat on the window surface



Eliminates the need to replace windows.



Reduces up to 50% the formation of fog on windows.

COMPARATIVE BOARD

NANO THERMIC FILM



THERMOS WINDOWS

BENEFITS ▼

NANOTHERMIC VS THERMOS

ULTRAVIOLET RAYS REDUCTION	95%	15-20%
INFRARED RAYS REDUCTION	67%-95%	17-20%
DAYLIGHT REDUCTION	12%	10%
INSULATION COEFFICIENT AFTER INSTALLATION	R4	R2
WARRANTY	10 years	10 years
COST/FT ² (ON AVERAGE)	15 ⁰⁰ \$	45 ⁰⁰ \$
RETURN ON INVESTMENT	2-3 years	7+ years

