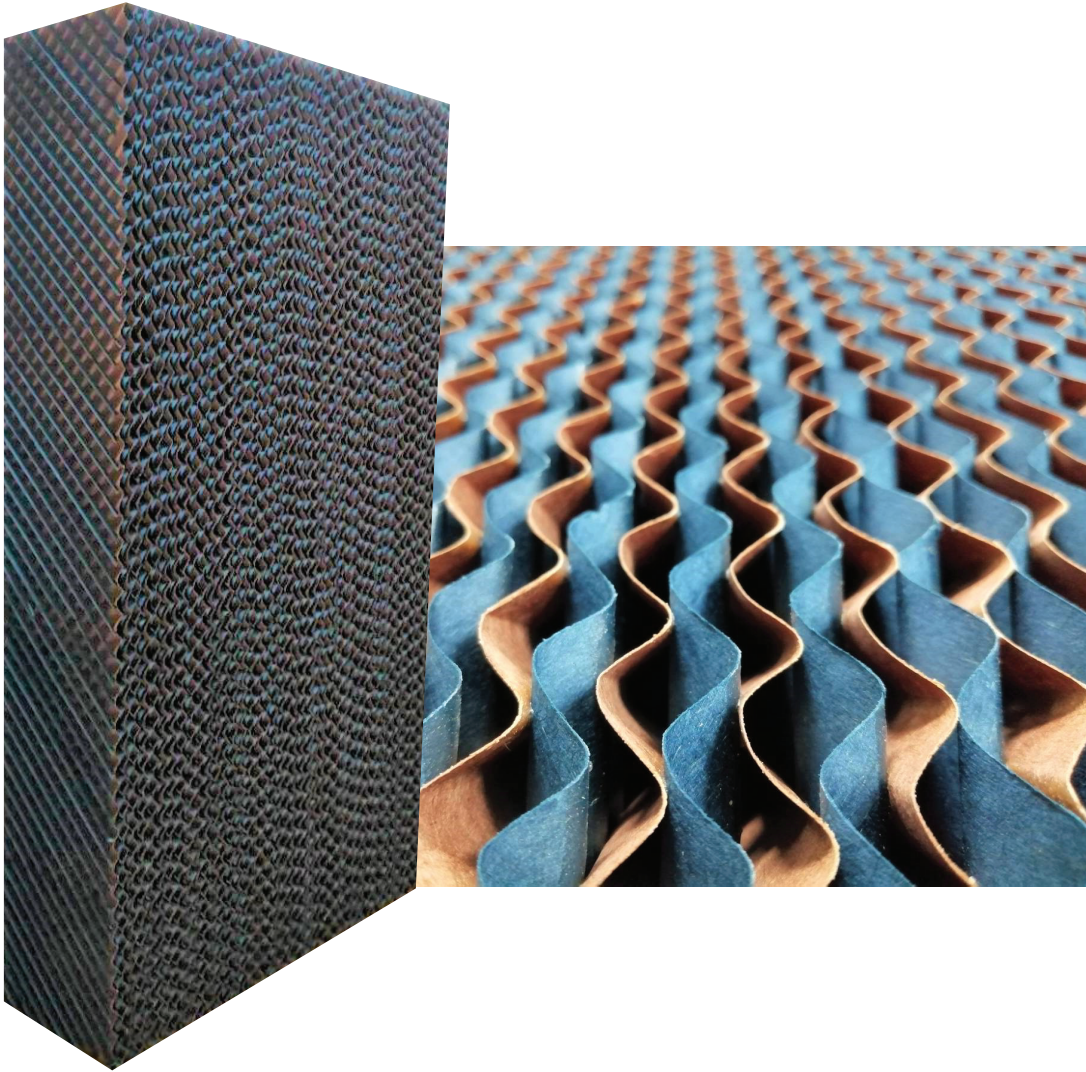


EVAPORATIVE COOLING SYSTEM

NEW

CeLPad Nano Xtreme

The more hygienic and longer-lasting cooling pad



Advantages

- ✓ Virus Inactivation
- ✓ Anti Microbial
- ✓ Mold Prevention
- ✓ Anti Scaling
- ✓ Anti Algae
- ✓ Extended Life

HuTek
HuTeK(Asia)company Ltd.
Climate control Expert

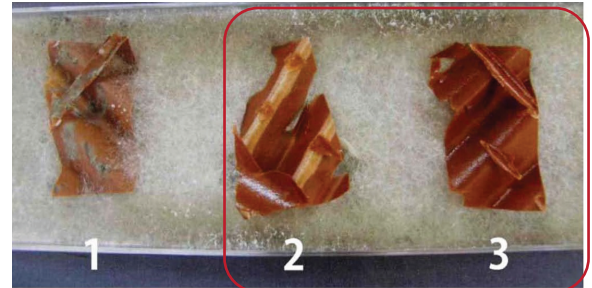
CeLPad Nano

Tested against Spectrum of over 800 types of bacteria, molds, algae, viruses including 60 kinds of germs.

MOLD	Alternaria tenuis	MOLD	Penicillium illacinum	MOLD	Pestalotia adusta
MOLD	Alternaria brassicicola	MOLD	Penicillium nigricans	MOLD	Pestalotia neglecta
MOLD	Alternaria alternata	MOLD	Penicillium frequentans	MOLD	Monilia fructigena
MOLD	Aspergillus niger	MOLD	Penicillium citreo-viride	MOLD	Chaetomium globosum
MOLD	Aspergillus flavus	MOLD	Mucor racemosus	MOLD	Epicoecium purpurascens
MOLD	Aspergillus versicolor	MOLD	Trichophyton mentagrophytes	MOLD	Acuremonium charticola
MOLD	Aspergillus oryzae	MOLD	Nigrospora oryzae	MOLD	Walleria sebi
MOLD	Aspergillus fumigatus	MOLD	Cladosporium resinae	MOLD	Botrytis cinerea
MOLD	Aureobasidium pullulans	MOLD	Cladosporium herbarum	MOLD	Candida albicans
MOLD	Fusarium moniliforme	MOLD	Cladosporium cladosporioides	BACTERIA	Saccharomyces cerevisiae
MOLD	Fusarium semitectum	MOLD	Cladosporium sphaerospermum	BACTERIA	Streptococcus reticulatus
MOLD	Fusarium roseum	MOLD	Trichoderma koningii	BACTERIA	Bacillus subtilis
MOLD	Fusarium solani	MOLD	Trichoderma T-1	BACTERIA	Bacillus megaterium
MOLD	Fusarium oxysporum	MOLD	Trichoderma viride	BACTERIA	Staphylococcus aureus
MOLD	Rhizopus nigricans	MOLD	Phoma glomerata	BACTERIA	Proteus vulgaris
MOLD	Rhizopus stolonifer	MOLD	Phoma terrestris	BACTERIA	Pseudomonas aeruginosa
MOLD	Penicillium citrinum	MOLD	Pullularia pullulans	BACTERIA	Pseudomonas fluorescens
MOLD	Penicillium expansum	MOLD	Geotrichum candidum	BACTERIA	Salmonella typhimurium
MOLD	Penicillium funiculosum	MOLD	Geotrichum lactus	BACTERIA	Escherichia coli

➤ Active Nano agents that act against several type of germ, fungi, and bacteria.

➤ Enhance hygienic property of inlet air.



CeLPad

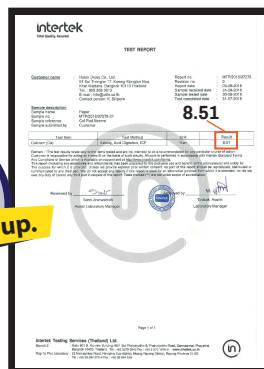
CeLPad Nano

CeLPad Xtreme

CeLPad



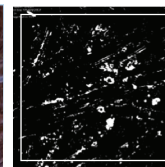
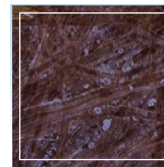
CeLPad Xtreme



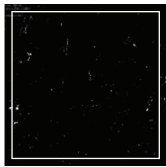
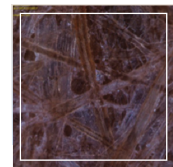
62% Less

Calcium built-up.

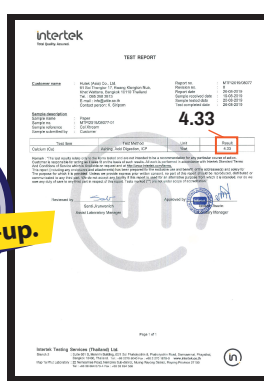
CeLPad



CeLPad Xtreme



*White area represents calcium formation on evaporation surface



78% Less

Calcium built-up.

➤ R&D collaboration with **NANOTEC**
a member of NSTDA

➤ Slow-down calcium built up on evaporation surface.

➤ Better long-term cooling and less long-term energy consumption.

HuTek
HuTek (Asia) company Ltd.
Climate control Expert



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