CAPILLARY SYSTEM



The overall surface heating and cooling



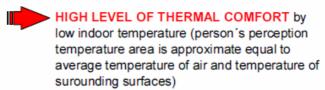
LOW TEMPERATURE SYSTEM- inlet temperature to heating system

t1<25°C



IDEAL FOR ALTERNATIVE HEAT SOURCE (solar collectors, heat pumps, condensation gas boilers, waste heat and other low temperature sources)





ENERGY SAVINGS ECOLOGICAL SOLUTIONS

Brand new product by infraclima



► HEATING AND COOLING IN ONE- infractima hepts to save investments



COOLING FREE OF CHARGE- (natural cooling by means of ground cool)

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UNIFORM TEMPERATURE DISTRIBUTION (high density of capillary tubes provides equal temerature distribution in places where people stay,in horizontal and vertical level. No cold/warm zone compared to classic floor heating.



PREVENTS ALLERGIES- 1) no whirling dust - uniform heat distribution 2) elimination of creation of fungi and haemoculture organisms, avoids cold surface areas (prevents water vapour condensation)

HIGH TEMPERATURE COMFORT HEALTHY HOUSING





ARCHITECTURE AND DESIGN- free interier without visible radiators



MAINTENANCE-FREE WORKING



EASY, FAST CONTROL AND REGULATION. Rapid reaction, great running dynamic-(6x faster than classic ground heating)

INFRACLIMA s.r.o.

Hviezdoslavovo námestie 201/21 029 01 Námestovo

tel.: +00421918733812 web: www.infraclima.sk e-mail: info@infraclima.sk

Slovakia Europe