Heat indepently and costeffectively with tiled stoves

Tiled stoves, a symbol of comfort, are experiencing an and more owners of lowenergy houses are choosing tiled stoves as the heating system for their entire houses. benefit.

High oil and gas prices keep on increasing heating costs. The oil and natural gas needed for heating and hot water has to be bought at peak prices. Owners of those heating systems depend on the unpredictable development of world politics.



Therefore, alternative forms of heating with wood are becoming increasingly popular. Especially the tiled stove is currently experiencing an unexpected renaissance. A tank filling of 3600 litres of heating oil lasts approx. one year and costs approx. 2200 Euros. This is an enormous cost factor. Three out of four house builders plan to buy a tiled stove or a tiled

fireplace, since the prices of oil will continue to rise.

Additionally, long and dangerous transport, causing a 30% loss of **unexpected renaissance.** More energy, is no longer necessary with the usage of domestic wood, jobs in the region are secured, and the domestic economy and agriculture

> Wood burns CO2 neutrally and therefore plays an important part in climate protection. Contrary to fossil fuels like oil, gas and coal, our domestic wood is a combustible that regrows, the amount of which can be increased by corresponding increasing of the forest area. Right now, approx. 30 Mio. solid cubic metres grow every year in Austria's woods, of which only approx. 20 Mio. are used. The increasingly obvious CO2 problem, combined with the greenhouse effect and the climate change, is causing farsighted and responsible people to rethink.

> Given these qualities, it is hardly surprising that more and more people are discovering their love of tiled stove heating. In the long run, the tiled stove is a very cost-efficient source of heating.

If you are interested, please ask for more information on our hotline +43/ 7252/893-0, at www.sommerhuber.com, or at

keramik@sommerhuber.com

