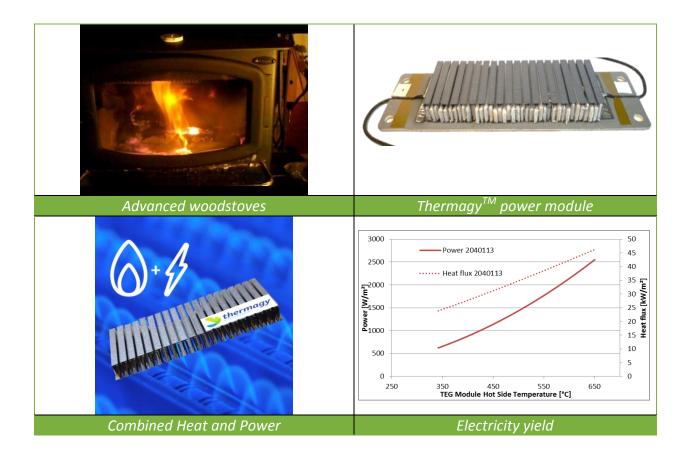


ThermagyTM power module

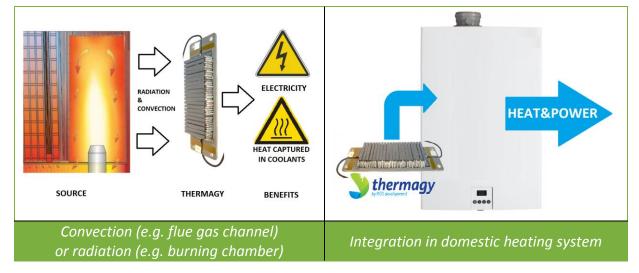
Thermagy as a novel alternative for local electricity

Features		Application	
>	To be applied as a layer between a heat source >700°C; and a cooling medium < 50°C;	>	Decentralized or local co-generation of electricity besides heat
3	Contactless mounting;	>	For use in on grid or off grid domestic heating
3	Generate power noiselessly; Maintenance free;	3	systems, like gas boilers or woodstoves; A supplement of low solar panel output in
>	Extremely stable and thermally robust design, proven silicon based materials.		winter, a way of independent power supply and emergency power;





The first viable thermoelectric solution for high temperature heat



References



Services

Prototyping	Volume series supply
 On request: Thermagy power modules/panels; Engineering (assistance); Testing (assistance); Integration services (assistance). 	 Volume cost range 2-3 €/W; Integration cost range 1-2 €/W (at integrator).

Technical data

Technical data sheet available at www.rgsdevelopment.nl



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