

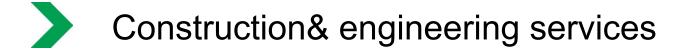


Energy with care about nature



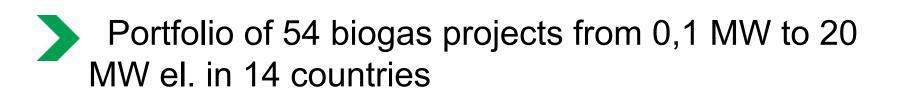








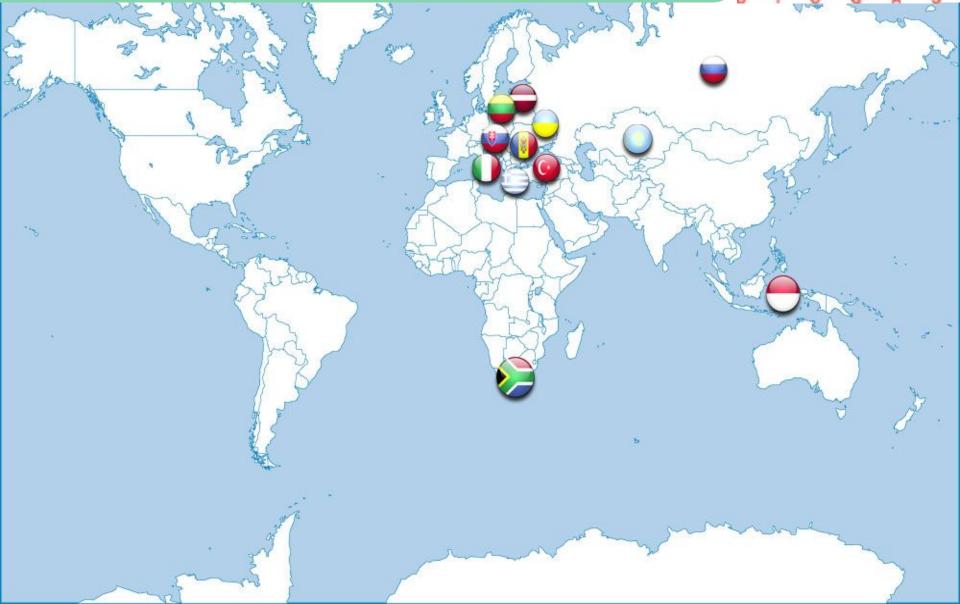
Since 2007, offices in Switzerland and Ukraine



professional engineers, years of design and construction outsized civil constructions, wastewater treatment plants, power stations

Global presence





Biogas equipment





Quality. Always.

Some references





Biogas plant Vircava, Latvia 30 ton/day of maize silage Reactors 2400 m3 +1400 m3 CHP Deutz 600 KW el.

2011

Some references





Biogas plant Velikiy Krupil, Ukraine diluted cattle manure 300 ton/day, wet 96% Reactors 2400 m3 x 3 CHP Jenbacher 635 kW el

2008

Some references





Biogas plant Cicekdagi, Turkey cattle & sheep manure mix 44 ton/day reactor 1800 m3 CHP Jenbacher 250 kW el.

2011

Raw materials for biogas



Farm wastes:

- pig manure
- cow manure
- poultry dung
- chicken dung

Food industry wastes:

- Sugar beet press pulp
- Distillery wastewater
- Beer grain
- Starch pulp
- Milk whey
- Fruit and vegetable juice press pulp

Municipal solid wastes









Agriculture for food



Energy agriculture





Price. If You find cheaper we would return You the difference

Technologies. We have not only simple for manure and silage but many others.

Terms. We able to design, procure and construct a biogas plant in 4 months if You pay us good. And in 6-8 months if standard payments





Thanks!

Yaroslav Babkin Commercial Director

Dilp. Engineer

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