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ENGINEERING, AUTOMATION, REPRESENTATIVE

(Established 06.04.1992)

REFERENCES IN THE FIELD OF ENERGETICS – PETROLEUM INDUSTRY

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Field of activity: 71.129 - Other engineering activities and related technical consulting
SIQ: ISO 9001:2008 Q-665 ([Slovenian Institute of Quality and Metrology](#))
Registrations:

- Register of design firms *in the Slovenian Chamber of engineers (Inženirski zbornici Slovenije - IZS)* with ID **0414**
- Registered at *Slovenian Research Agency* with ID **2325**,
- **Technology Network - Process Control Technology (TVP)**



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2. PETROLEUM INDUSTRY

Petroleum industry is a global industry dealing with exploration, extraction, refining, transporting and marketing of various petroleum products. In the field, our company deals mostly with waste treatment and sampling systems. Petroleum derivatives are divided in three basic categories, which distinguish themselves according to different catalytic cracking and fractional distillation processes. However, due to the complex nature of the fractional distillation process in very high temperature environments and pressures, we need to conduct regular measurements of samples. The frequency of sampling varies from sample to sample and can be conducted on a daily, weekly or monthly basis.

Our company also prides ourselves with references of supply and supervision of installation of closed sampling systems (CSS) in cooperation with company Dopak. We were also in charge of a project for treatment of waste liquor.

3. REFERENCES IN THE FIELD OF ENERGETICS –PETROLEUM INDUSTRY

1.	Control panel 2800-LP48 RASCO Co. Inc for MAN GHH Oil & Gas, Libya (2001)
2.	Waste caustic treatment plant S-1800 NIS a.d., Novi Sad, Serbia (2008)
3.	Supply of closed sampling systems (CSS) in the refinery Pančevo NIS a.d., Novi Sad, Serbia (2014-2015)