

# CERTIFICATE

Management system as per  
**EN ISO 9001 : 2008**

In accordance with TÜV NORD CERT procedures, it is hereby certified that

**VÍTKOVICE POWER ENGINEERING a.s.**  
Ruská 1142/30, Vítkovice  
703 00 Ostrava  
Czech Republic

with the sites acc. to the annex

applies a management system in line with the above standard for the following scope

**Realization of large investment projects implementation for the power engineering, ecology, petrol chemistry and metallurgy. Design, production and installation of steel structures, bridges and welded parts. Design, production, installation and service of equipment for the power engineering, nuclear power engineering, ecology, petrol chemistry and metallurgy, pipelines, parts of turbines, pressure vessels and membrane walls. Design, production, installation of tanks, enamelled tanks and the other surface finishes, thermal spraying of metal and ceramic coatings.**

Certificate Registration No. 04 100 049063  
Audit Report No. 624 523/425

Valid from 2013-11-01  
Valid until 2016-10-31  
Initial certification 2004-11-19



Certification Body  
at TÜV NORD CERT GmbH

Praha, 2016-03-09

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is subject to regular surveillance audits.

**The annex (1 page) is the integral part of the certificate.**

TÜV NORD CERT GmbH

Langemarckstraße 20

45141 Essen

[www.tuev-nord-cert.com](http://www.tuev-nord-cert.com)



# ANNEX

to Certificate Registration No. 44 100 049063  
EN ISO 9001 : 2008

**VÍTKOVICE POWER ENGINEERING a.s.**  
Ruská 1142/30, Vítkovice  
703 00 Ostrava  
Czech Republic

Locations included to the certified area

**VÍTKOVICE POWER ENGINEERING a.s., Ruská 1142/30, Vitkovice, CZ - 703 00 Ostrava**  
- Realization of large investment projects implementation for the power engineering, ecology, petrol chemistry and metallurgy. Design, production and installation of steel structures, bridges and welded parts. Design, production, installation and service of equipment for the power engineering, nuclear power engineering, ecology, petrol chemistry and metallurgy, pipelines, parts of turbines, pressure vessels and membrane walls. Design, production, installation of tanks, enamelled tanks and the other surface finishes, thermal spraying of metal and ceramic coatings.

**VÍTKOVICE ENVI a.s. (IČ: 04528131), Ruská 1142/30, Vítkovice, CZ - 703 00 Ostrava**  
- Design, production and installation of tanks, enamelled tanks and the other surface finishes, thermal spraying of metal and ceramic coatings.

**VÍTKOVICE POWER ENGINEERING a.s., NS 823-HARD Jeseník,**  
Jaroslava Ježka 925/20, CZ - 790 01 Jeseník  
- Design, production and installation of steel structures, bridges and welded parts.

--- End of the list ---



Certification Body  
at TÜV NORD CERT GmbH

Praha, 2016-03-09

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Deutsche  
Akkreditierungsstelle  
D-ZM-12007-01-01