

BUREAU VERITAS
Certification



Certification

Awarded to

Slovenské elektrárne, a.s.

Head Office: Mlynské nivy 47, 821 09 Bratislava
Slovak Republic

This is a multi-site certificate, additional site details are listed in the appendix to this certificate

Bureau Veritas certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standard detailed below:

Standard

ISO 14001: 2004

Scope of supply

**PRODUCTION, SUPPLY, PURCHASE AND SALES OF ELECTRICITY.
PRODUCTION, SUPPLY AND SALES OF HEAT.
SALES OF BY-PRODUCTS FROM ELECTRICITY PRODUCTION.
MANAGEMENT OF CONSTRUCTION AND COMMISSIONING OF ELECTRICITY
PRODUCTION SOURCE. EXECUTION OF MAINTENANCE WORKS.**

Original Approval Date: 07.07.2010

Certification cycle start Date: 03.07.2013

Subject to the continued satisfactory operation of the organisation's Management System, this certificate is valid until: 02.07.2016

To check this certificate validity please call: +420 210 088 215

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

Version 1, Revision Date: 03.07.2013

Certificate Number: CZE- 140004



S 3100

MANAGING OFFICE: BUREAU VERITAS CZECH REPUBLIC, spol. s r.o., Olbrachtova 1, 140 02 Praha 4, Czech Republic

ISSUING OFFICE ADDRESS: BUREAU VERITAS CZECH REPUBLIC, spol. s r.o., Olbrachtova 1, 140 02 Praha 4,



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Bureau Veritas has issued this appendix to the Certification awarded to the
above named supplier Certificate Number

CZE- 140004
Location of Site

Valid for remote locations with scopes:

1. Slovenské elektrárne, a.s., Mlynské nivy 47, 821 09 Bratislava
and remote locations
 2. Slovenské elektrárne, a.s., Nuclear Power Plants Operation, Štúrova 22, 949 01 Nitra
 3. LRKO a TDS, Okružná 14, 917 01 Trnava
 4. LRKO, Komenského 16, 934 01 Levice
 5. Slovenské elektrárne, a.s., branch Czech Republic, Rybná 682/14, Praha 1, Czech Republic
 6. Slovenské elektrárne, a.s., branch Poland, ul. Emilii Plater 53, Warszawa, Poland
- PURCHASE AND SALES OF ELECTRICITY. SALES OF HEAT.**
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7. SE-EBO: Slovenské elektrárne, a.s., Bohunice Nuclear Power Plant, 919 31 Jaslovské Bohunice
**PRODUCTION AND SUPPLY OF ELECTRICITY AND HEAT. SALES OF BY-PRODUCTS
FROM ELECTRICITY PRODUCTION. EXECUTION OF MAINTENANCE WORKS.**
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8. SE-EMO: Slovenské elektrárne, a.s., Mochovce Nuclear Power Plant, 935 39 Mochovce
**PRODUCTION AND SUPPLY OF ELECTRICITY AND HEAT.
EXECUTION OF MAINTENANCE WORKS.**
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9. SE-MO 34: Slovenské elektrárne, a.s., Mochovce Units 3 and 4 Nuclear Power Plant, 935 39 Mochovce
**MANAGEMENT OF CONSTRUCTION AND COMMISSIONING
OF ELECTRICITY PRODUCTION SOURCE.**
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10. SE-ENO: Slovenské elektrárne, a.s., Nováky Thermal Power Plant, 972 43 Zemianske Kostofany
**PRODUCTION AND SUPPLY OF ELECTRICITY AND HEAT. SALES OF BY-PRODUCTS
FROM ELECTRICITY PRODUCTION.**
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11. SE-EVO: Slovenské elektrárne, a.s., Vojany Thermal Power Plant, 076 73 Vojany
PRODUCTION AND SUPPLY OF ELECTRICITY AND HEAT.
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12. SE-VE: Slovenské elektrárne, a.s., Hydro Power Plant, Soblahovská 2, 911 69 Trenčín
and 5 Hydro Centers with Premises:
Slovenské elektrárne, a.s., Hydro Power Plant, Hydro Center Dobšiná, Budovateľská 967,
049 25 Dobšiná
and Premises: Dobšiná I, Dobšiná II, Domaša, Krompachy, Rakovec, Ružín I, Ružín II, Švedlár
Slovenské elektrárne, a.s., Hydro Power Plant, Hydro Center Čierny Váh, 032 13 Vlachs
and Premises: Čierny Váh, Liptovská Mara, Bešeňová, Orava, Tvrdošín
Slovenské elektrárne, a.s., Hydro Power Plant, Hydro Center Považská Bystrica,
017 04 Považské Podhradie 284
and Premises: Krpeľany, Sučany, Lipovec, Hričov, Mikšová, Považská Bystrica, Nosice
Slovenské elektrárne, a.s., Hydro Power Plant, Hydro Centrum Nové Mesto nad Váhom,
Trenčianska 1, 915 01 Nové Mesto nad Váhom
and Premises: Ladce, Ilava, Dubnica n/V., Trenčín, Kostolná, Nové Mesto n/V., Horná Streda,
Madunice, Kráľová n/V., Kozmálovce
Slovenské elektrárne, a.s., Hydro Power Plant, Hydro Center Gabčíkovo, 930 17 Gabčíkovo
and Premises: Gabčíkovo, Čučňovo, Mošon, SVII
- PRODUCTION AND SUPPLY OF ELECTRICITY.**
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