



Czech

CERTIFICATE

Certification Body Management System No. 3053
TÜV SÜD Czech s.r.o.

certifies that



ČEZ Distribuce, a. s.
Teplická 874/8
CZ – 405 02 Děčín - Děčín IV-Podmokly
Ident. No.: 24729035

The list of sites / associated certificates is stated in the annex to this certificate, the annex is its integral part and contains 1 page.

has established and applies
an Information Security Management System for
distribution of the electrical energy

An audit was performed, Report No. **14.056.492**
Proof has been furnished that the requirements
according to

EN ISO/IEC 27001:2017

are fulfilled.

The certificate is valid from **25.10.2021** until **24.10.2024**
Certificate Registration No. **14.056.271**
Statement of applicability dated 14.07.2021.



Prague, 25.10.2021



ZERTIFIKAT ◆ CERTIFICATE ◆ CERTIFIKAT ◆ CERTIFICADO ◆ CERTIFICAT
認證證書

Name and address of the site	Scope of audited activity
<p>ČEZ Distribuce, a. s.</p> <p>Teplická 874/8, 405 02 Děčín IV - Podmokly</p> <p>Vyskočilova 1461/2A, 140 00 Praha 4</p> <p>Foerstrova 3144/14, 709 02 Ostrava - Moravská Ostrava</p> <p>28. října 3123/152, 709 02 Ostrava - Moravská Ostrava</p> <p>28. října 568/147, 709 02 Ostrava - Moravská Ostrava</p> <p>Guldenerova 19, 326 00 Plzeň</p> <p>Riegrovo nám. 1493, 500 02 Hradec Králové</p> <p>P. Bezruče 5, 789 01 Zábřeh na Moravě</p> <p>Čechova 2215, 272 01 Kladno</p> <p>Pražská 2728, 272 01 Kladno</p> <p>Dukelských hrdinů 583, 280 02 Kolín</p> <p>Tatranská 9, 460 07 Liberec</p> <p>Husova 610, 539 73 Skuteč</p> <p>Husova 152, 539 73 Skuteč</p> <p>Arnošta z Pardubic 2082, 530 02 Pardubice</p> <p>Transformovna Čechy Střed, 250 87 Mochov</p> <p>U Elektrárny 2129, 256 01 Benešov</p> <p>Zalužanská 1289/III, 293 01 Mladá Boleslav</p> <p>Panská 19, 400 01 Ústí nad Labem</p> <p>Nábřeží Dr. E. Beneše 20, 750 52 Přerov</p> <p>Krnovská 54, 746 01 Opava</p> <p>Franklinova 3, 771 00 Olomouc</p> <p>Distribution network system of HV stations with transformation from transmission system of category S1, HV stations, stations with HV / HV transformation of category S2 and S3 (type of design T, S, H) and stations of category S4 (DTS)</p>	<p>distribution of the electrical energy</p>  <p>- 23 -</p>