

ETD

ETD TRANSFORMÁTORY a.s.



REFERENCE LIST

01/2021

ETD TRANSFORMÁTORY a.s.
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www.etd-bez.cz

Member of International BEZ Group

Transformers to 72,5 kV

| Year of manufacture | Customer | Country | Amount / pcs | Power (MVA) | Voltage ratio (kV) |
|---------------------|---------------------|----------------|--------------|--------------|--------------------|
| 1991 | Karviná | Czech Republic | 1 | 40 | 23/6,3 |
| 1991 | Temelín | Czech Republic | 2 | 63/31,5/31,5 | 24/6,3/6,3 |
| 1991 | Všestary | Czech Republic | 1 | 10 | 35/10,5 |
| 1992 | Temelín | Czech Republic | 1 | 63/31,5/31,5 | 24/6,3/6,3 |
| 1992 | Temelín | Czech Republic | 2 | 63/31,5/31,5 | 24/6,3/6,3 |
| 1995 | Škoda Plzeň | Czech Republic | 1 | 20 | 23/6,3 |
| 1995 | Vřesová | Czech Republic | 2 | 12,5 | 11,5/6,3 |
| 1996 | Komořany u Mostu | Czech Republic | 1 | 31,5 | 35/6,3 |
| 1996 | Komořany u Mostu | Czech Republic | 1 | 40 | 35/6,3 |
| 1996 | Strakonice | Czech Republic | 2 | 10 | 22/6,3 |
| 1997 | Škoda Energetika | Czech Republic | 1 | 31,5 | 24,2/6,3 |
| 1997 | Chvaletice | Czech Republic | 2 | 32/16/16 | 15,75/6,3/6,3 |
| 1997 | Červený Mlýn | Czech Republic | 1 | 6,3 | 10,5/6,3 |
| 1997 | Mělník | Czech Republic | 2 | 10 | 10,5/6,3 |
| 1997 | Safaga | Egypt | 2 | 25 | 66/23 |
| 1997 | Zafarana | Egypt | 2 | 75 | 22/237 |
| 1998 | Chvaletice | Czech Republic | 2 | 32/16/16 | 15,75/6,3/6,3 |
| 1998 | Mělník | Czech Republic | 2 | 10 | 10,5/6,3 |
| 1998 | Teplárna Plzeň | Czech Republic | 1 | 12,5 | 10,5/6,3 |
| 1998 | Tp Karviná | Czech Republic | 1 | 50/50/10 | 22/10,5/6,3 |
| 1998 | Mallawi West | Egypt | 2 | 25/25/10 | 66/35,5/12 |
| 1999 | Mallawi West | Egypt | 2 | 25 | 66/33/11 |
| 2001 | Foxconn | Czech Republic | 2 | 16 | 35/6,3 |
| 2004 | Střekov | Czech Republic | 1 | 16 | 23/10,5 |
| 2004 | De Eendracht Karton | Holland | 1 | 16 | 20/10,5 |
| 2005 | Výškov u Loun | Czech Republic | 1 | 16 | 23/10,5 |

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|------|---------------------------------------|-----------------|----|--------------|---------------|
| 2005 | BEZ/MTU SRN | Cuba | 15 | 20 | 13,8/34,5 |
| 2005 | Žilinská tepláren. | Slovak Republic | 2 | 16 | 22/6,3 |
| 2005 | Žilinská tepláren. | Slovak Republic | 1 | 32 | 22/6,3 |
| 2006 | MAN SRN | Pakistan | 1 | 25 | 21/11 |
| 2006 | Sokolovská uhelná -Vřesová | Czech Republic | 1 | 25 | 10,5/6,6 |
| 2006 | BEZ Transform. | Cuba | 10 | 20 | 34,5/13,8 |
| 2006 | Eltodo / Tp Přerov | Czech Republic | 1 | 12,5 | 23/6,3 |
| 2006 | Bohemia Müller - Elektrárna Mělník | Czech Republic | 1 | 16 | 13,8 / 6,3 |
| 2007 | Tenza Ústí n.L. | Czech Republic | 1 | 10 | 35/22 |
| 2007 | Vřesová | Czech Republic | 1 | 25 | 10,5/6,6 |
| 2008 | Siemens/El. Tušimice | Czech Republic | 2 | 63 | 15,75/6,3/6,3 |
| 2008 | ČEZ/Střekov | Czech Republic | 1 | 16 | 23/10,5 |
| 2008 | Bohemia Müller - EMÉ | Czech Republic | 1 | 16 | 13,8/6,3 |
| 2008 | ČEZ Logistika – EVI Ostrava Vítkovice | Czech Republic | 1 | 16 | 22/6,3 |
| 2008 | ACTHERM - Chomutov | Czech Republic | 1 | 25 | 22/6,3 |
| 2009 | VÚŽ / Velim | Czech Republic | 1 | 12,5 | 23/23 |
| 2009 | Siemens / Spalovna Brno | Czech Republic | 1 | 26 | 23/6,3 |
| 2009 | ČEZ Logistika / Liberec | Czech Republic | 1 | 16 | 35/10,5 |
| 2010 | Siemens Praha / ETU | Czech Republic | 2 | 63/32,5/32,5 | 15,75/6,3/6,3 |
| 2010 | ČEZ Logistika / Liberec východ | Czech Republic | 1 | 16 | 35/10,5/23 |
| 2010 | Converteam / Strážské | Slovak Republic | 1 | 51 | 33/2,4 |
| 2011 | Boh.Müller/ Elektrárna Ledvice | Czech Republic | 2 | 63 | 21/10,5 |
| 2011 | Fabricom/Stonava | Czech Republic | 1 | 12 | 22/6,3 |
| 2011 | EETC/Toura | Egypt | 3 | 40 | 66/11 |
| 2011 | Azutechnia | Venezuela | 4 | 32 | 34,5/13,8 |
| 2012 | Feramo | Czech Republic | 1 | 8 | 22/15 |
| 2012 | GE Francie | Bahrain | 1 | 66 | 22/8 |
| 2012 | GE Francie | Saudi Arabia | 1 | 61 | 22/8 |
| 2013 | ČEZ-EVI | Czech Republic | 1 | 16 | 22/6,3 |

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|------|----------------------------------|------------------|---|-------|--------------------|
| 2013 | SE Bratislava | Slovakia | 1 | 6,3 | 23/3,15 |
| 2013 | Tvrdošín | Slovakia | 1 | 6,3 | 23/3,15 |
| 2015 | PSP ELSEWEDY | Egypt | 2 | 8,25 | 15,75/6,6 |
| 2015 | Sigmalbau | Czech Republic | 8 | 5,3 | 15,75/6,6 |
| 2016 | TEMES | Czech Republic | 1 | 18,25 | 22/6,3 |
| 2016 | EŽ Praha / Otrokovice | Czech Republic | 1 | 5,3 | 17,75/6,6 |
| 2016 | EŽ Praha / Světec | Czech Republic | 2 | 5,3 | 17,75/6,6 |
| 2016 | GGE Distribuce | Slovak Republic | 1 | 25 | 22/11,5 |
| 2017 | EŽ / Světec | Czech Republic | 1 | 5,3 | 17,73/6,6 |
| 2017 | PROFIO EMG / Plzeňská energetika | Czech Republic | 1 | 20 | 23/6,3 |
| 2017 | TEMES | Czech Republic | 1 | 10 | 22/6,3 |
| 2017 | Kievenergo | Ukraine | 1 | 40 | 11/6,3-6,3 |
| 2018 | Západočeská univerzita | Czech Republic | 1 | 2,2 | 22/0,4/0,3 |
| 2018 | PSEnergia | Venezuela | 1 | 42 | 34,5/13,8 |
| 2018 | Teplárna České Budějovice | Czech Republic | 1 | 16 | 23/6,3 |
| 2019 | Abencor | Chile | 1 | 40 | 13,2/6,9 |
| 2020 | ENGIE/Planá nad Lužnicí | Czech Republic | 2 | 30 | 23/10,5 |
| 2020 | BEZ TRANSFORMÁTORY/Černá Hora | Montenegro | 2 | 8 | 35/10,5 |
| 2020 | Leseft | India | 4 | 63 | 24/6,3/6,3 |
| 2020 | S-Power OÜ | Estonia | 1 | 6,3 | 36,75/(21,22)/16,5 |
| 2021 | ABB Switzerland Ltd./Otrokovice | Czech Republic | 2 | 16 | 25/4x2,993 |
| 2021 | ABB Switzerland Ltd./Říkovice | Czech Republic | 1 | 16 | 25/4x2,993 |
| 2021 | ABB Switzerland Ltd./Otrokovice | Czech Republic | 2 | 16,8 | 22/3,367/3,367 |
| 2021 | Železiarne Podbrezová | Brezno | 1 | 50 | 22/0,4 - 0,8 |
| 2021 | I&C Energo | Kraj Vysočina | 1 | 63 | 24/6,3 |
| 2021 | I&C Energo | Kraj Vysočina | 1 | 63 | 24/6,3 - 6,3 |
| 2022 | Východoslovenská Distribučná | okolie na Košice | 1 | 9 | 22/22 |
| 2022 | I&C Energo | Jihočeský kraj | 1 | 63 | 24/6,3 |

Transformers to 120 kv

| Year of manufacture | Customer | Country | Amount / pcs | Power (MVA) | Voltage ratio (kV) |
|---------------------|--------------------------|-----------------|--------------|--------------|--------------------|
| 1990 | Mělník | Czech Republic | 1 | 63/63/40 | 110/10,5/6,3 |
| 1990 | Mělník | Czech Republic | 1 | 63/63/40 | 110/10,5/6,3 |
| 1990 | TŽ Třinec | Czech Republic | 1 | 40/20/20 | 110/6,3/6,3 |
| 1990 | Temelín | Czech Republic | 2 | 63/31,5/31,5 | 110/6,3/6,3 |
| 1990 | Camabate | Cuba | 6 | 25 | 110/34,5/(6,3) |
| 1991 | JME Brno | Czech Republic | 1 | 16 | 110/6,3 |
| 1991 | Neratovice | Czech Republic | 2 | 25/12,5/12,5 | 110/6,3/6,3 |
| 1991 | Opatovice | Czech Republic | 1 | 63 | 115/10,5 |
| 1991 | Opatovice | Czech Republic | 1 | 16 | 110/6,3 |
| 1991 | Kozárovce | Slovak Republic | 2 | 12,5 | 110/27 |
| 1991 | Martin - Vrútky | Slovak Republic | 1 | 16 | 110/23/(6,3) |
| 1992 | Počerady | Czech Republic | 2 | 40/20/20 | 110/6,3/6,3 |
| 1992 | Slapy n. Vlt. | Czech Republic | 2 | 20/25/25 | 110/23/6,3 |
| 1992 | TR Vydra | Czech Republic | 1 | 12 12 2012 | 110/22 |
| 1992 | Elektrovod Bratislava | Slovak Republic | 2 | 12,5 | 110/27 |
| 1993 | Choceň | Czech Republic | 2 | 10 | 110/23/(6,3) |
| 1993 | CTR Nelahozeves | Czech Republic | 2 | 16 | 110/6,3/(6,3) |
| 1993 | Lískovec u Frýdku Místku | Czech Republic | 2 | 25 | 110/23/(6,3) |
| 1993 | Nezamyslice | Czech Republic | 1 | 12,5 | 110/27 |
| 1993 | Tisová | Czech Republic | 1 | 16 | 110/6,3 |
| 1993 | Tuhnice | Czech Republic | 1 | 25 | 110/10,5/(6,3) |
| 1993 | VČE Hradec Králové | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 1993 | Vítkov | Czech Republic | 2 | 40 | 110/23/(6,3) |
| 1994 | Rz Bučovice | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 1994 | Větřní | Czech Republic | 2 | 40 | 110/23/(6,3) |
| 1994 | Škoda ETD | Czech Republic | 1 | 12,5 | 110/27 |
| 1994 | Dobruška | Czech Republic | 2 | 40 | 110/36,75/(6,3) |
| 1994 | JME Brno | Czech Republic | 1 | 40 | 110/23/(6,3) |

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|------|--------------------|-----------------|---|--------------|---------------|
| 1994 | Klatovy | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 1994 | Pruněřov I | Czech Republic | 2 | 50/25/25 | 110/6,3/6,3 |
| 1994 | VE Vranov n.Dyjí | Czech Republic | 2 | 20/20/16 | 115/6,6 |
| 1994 | Vřesová | Czech Republic | 1 | 25/12,5/12,5 | 110/6,3/6,3 |
| 1994 | Voest Alpine Linz | Austria | 1 | 60 | 110/32,10 |
| 1994 | Jablonov n.Tur. | Slovak Republic | 1 | 10 | 110/23/(6,3) |
| 1995 | JČE Č.Budějovice | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 1995 | Litvínov | Czech Republic | 2 | 25 | 110/10,5 |
| 1995 | Pruněřov II | Czech Republic | 2 | 50/25/25 | 110/6,3/6,3 |
| 1995 | SEAS Praha | Czech Republic | 2 | 40 | 110/23/(6,3) |
| 1995 | SČE Děčín | Czech Republic | 1 | 25 | 118/23/(6,3) |
| 1995 | Sokolnice | Czech Republic | 3 | 40 | 110/23/(6,3) |
| 1995 | Sviadnov | Czech Republic | 2 | 16 | 110/23/(6,3) |
| 1995 | VE Štěchovice | Czech Republic | 1 | 53 | 115/13,8 |
| 1995 | VČE Hradec Králové | Czech Republic | 2 | 40 | 110/36,75/6,3 |
| 1995 | Řeporyje | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 1995 | Velké Kapušany | Slovak Republic | 1 | 10 | 110/23/(6,3) |
| 1996 | Energovod Praha | Czech Republic | 1 | 12,5 | 110/27 |
| 1996 | Opočinek | Czech Republic | 1 | 10 | 110/23/(6,3) |
| 1996 | Praha - střed | Czech Republic | 1 | 63 | 110/6,3 |
| 1996 | SČE Děčín | Czech Republic | 2 | 40 | 110/23/(6,3) |
| 1996 | SME Ostrava | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 1996 | Temelín | Czech Republic | 2 | 63/31,5/31,5 | 110/6,3/6,3 |
| 1996 | Tp Příbram | Czech Republic | 1 | 50/50/7 | 115/10,5/6,3 |
| 1996 | Tušimice II | Czech Republic | 2 | 63/31,5/31,5 | 110/23/6,3 |
| 1996 | Valašské Meziříčí | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 1996 | Vimperk | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 1996 | VE Gabčíkovo | Slovak Republic | 1 | 40 | 110/23/(6,3) |
| 1996 | VSŽ Košice | Slovak Republic | 1 | 40 | 100/6,3 |

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|------|---------------------|-----------------|---|---------------|-----------------|
| 1997 | Štětí | Czech Republic | 1 | 40/20/20/(12) | 110/6,3/6,3/6,3 |
| 1997 | Brno Česká Třebová | Czech Republic | 1 | 10 | 110/23/(6,3) |
| 1997 | Čáslav | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 1997 | Česká Třebová | Czech Republic | 3 | 12,5 | 110/27 |
| 1997 | Český Brod | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 1997 | Hořovice | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 1997 | SME Ostrava | Czech Republic | 3 | 40 | 110/23/(6,3) |
| 1997 | TP Karviná | Czech Republic | 1 | 50 | 110/23/(6,3) |
| 1997 | Třeboradice | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 1997 | Košice | Slovak Republic | 1 | 40 | 110/6,3 |
| 1997 | Bučany | Slovak Republic | 2 | 10 | 110/6,3 |
| 1997 | Slovnaft Bratislava | Slovak Republic | 2 | 63 | 110/6,3/(6,3) |
| 1997 | VE Dubnica | Slovak Republic | 1 | 25 | 110/23/(6,3) |
| 1997 | VE Ílava | Slovak Republic | 1 | 12,5 | 120/10,5 |
| 1998 | Benešov | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 1998 | Karviná | Czech Republic | 1 | 50 | 110/23/6,3 |
| 1998 | Litvínov | Czech Republic | 4 | 35 | 110/6,3 |
| 1998 | Mělník | Czech Republic | 2 | 40/20/20 | 110/6,3 |
| 1998 | Nová Huť Ostrava | Czech Republic | 1 | 63 | 110/23/6,3 |
| 1998 | Podmoky | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 1998 | SČE Praha | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 1998 | Silon Planá n.L. | Czech Republic | 1 | 65/65/25 | 110/10,5/6,3 |
| 1998 | ZČE Plzeň | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 1998 | Berlín | Germany | 1 | 40/40/40 | 110/31,5/6,3 |
| 1999 | Modřice | Czech Republic | 2 | 12,5 | 110/27 |
| 1999 | ZČE Plzeň | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2000 | Velešín | Czech Republic | 2 | 12,5 | 110/27 |
| 2000 | JME Brno | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2001 | JME Brno | Czech Republic | 1 | 25 | 110/23/(6,3) |

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|------|------------------|-----------------|---|------|--------------|
| 2001 | Kolín | Czech Republic | 2 | 16 | 110/23/(6,3) |
| 2001 | Sučany | Slovak Republic | 2 | 25 | 110/23/(6,3) |
| 2001 | Kvasiny | Czech Republic | 1 | 25 | 110/6,3 |
| 2002 | Jihlava | Czech Republic | 2 | 40 | 110/23/(6,3) |
| 2002 | Ostrava Č. Louka | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2002 | Říčany | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 2002 | Pelhřimov | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 2002 | Dunajská Streda | Slovak Republic | 1 | 40 | 110/23/(6,3) |
| 2002 | Kaučuk Kralupy | Czech Republic | 1 | 40 | 110/6,3 |
| 2002 | Benešov | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 2003 | Kaučuk Kralupy | Czech Republic | 1 | 40 | 110/6,3 |
| 2003 | Ovčáry | Czech Republic | 2 | 40 | 110/23/(6,3) |
| 2003 | VE Orava | Slovak Republic | 1 | 16 | 110/23/(6,3) |
| 2003 | VE Madunice | Slovak Republic | 1 | 20 | 121/10,5 |
| 2003 | VE Mikšová | Slovak Republic | 1 | 40 | 121/10,5 |
| 2003 | Tp Malešice | Czech Republic | 1 | 63 | 121/10,5 |
| 2003 | Pražáčka | Czech Republic | 1 | 63 | 110/23/(6,3) |
| 2003 | Strakonice | Czech Republic | 2 | 25 | 110/23/(6,6) |
| 2003 | Hodonín - Pánov | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2003 | ELÚ III | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2003 | Rudoltice v Č. | Czech Republic | 2 | 12,5 | 110/23/(6,3) |
| 2003 | Český Brod | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2003 | Sokolnice | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2003 | Sokolnice | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 2004 | Karlov | Czech Republic | 1 | 63 | 110/23/(6,3) |
| 2004 | Telč | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 2004 | Hodonice | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 2004 | Hustopeče | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 2004 | Hoštice | Czech Republic | 1 | 50 | 110/23/(6,3) |

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|------|--------------------|-----------------|---|------|-----------------|
| 2004 | Lemešany | Slovak Republic | 2 | 40 | 110/23/(6,3) |
| 2004 | Černý Most | Czech Republic | 1 | 40 | 110/23,25/(6,3) |
| 2004 | Sarobi | Afghanistan | 1 | 16 | 120/6,3 |
| 2004 | Lipno | Czech Republic | 1 | 12,5 | 110/27 |
| 2004 | Karlovy Vary | Czech Republic | 2 | 12,5 | 110/27 |
| 2004 | Domoradice | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 2004 | Písek | Czech Republic | 1 | 25 | 110/23/(6,3) |
| 2004 | Bedřichov | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2005 | Vyškov u Loun | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2005 | Sarobi | Afghanistan | 1 | 16 | 120/6,3 |
| 2005 | Kadaň | Czech Republic | 2 | 12,5 | 110/27 |
| 2005 | Prosenice | Czech Republic | 1 | 25 | 110/23 |
| 2005 | Sučany | Slovak Republic | 1 | 25 | 110/23 |
| 2005 | Sučany | Slovak Republic | 1 | 40 | 110/23 |
| 2005 | Výškov v Č. | Czech Republic | 1 | 40 | 115/23 |
| 2005 | Opočinec | Czech Republic | 1 | 40 | 110/36,75 |
| 2005 | Prostějov | Czech Republic | 1 | 40 | 110/23 |
| 2005 | ČEZ, SČE Děčín | Czech Republic | 1 | 40 | 110/23 |
| 2005 | EŽ Praha / Hoštejn | Czech Republic | 2 | 16 | 110/23 |
| 2005 | PRE Praha / Zličín | Czech Republic | 1 | 40 | 110/23,25 |
| 2005 | ŽS Brno / Břeclav | Czech Republic | 1 | 12,5 | 110/27 |
| 2005 | Gemerská Horka | Slovak Republic | 1 | 16 | 110/23 |
| 2005 | Kechnec | Slovak Republic | 2 | 40 | 110/23 |
| 2005 | Sučany | Slovak Republic | 1 | 25 | 110/23 |
| 2006 | OHL ŽS / Břeclav | Czech Republic | 1 | 12,5 | 110/27 |
| 2006 | VaTech / Krupka | Czech Republic | 2 | 40 | 110/23 |
| 2006 | ČEZ / Ráječek | Czech Republic | 1 | 40 | 110/23 |
| 2006 | OHL ŽS / Grygov | Czech Republic | 2 | 25 | 110/23 |
| 2006 | SSE Žilina | Slovak Republic | 1 | 40 | 110/23 |

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| 2006 | Sokolovská uhelná - Vřesová | Czech Republic | 1 | 63 | 110/10,5 |
| 2006 | ČEZ / Rokycany | Czech Republic | 1 | 40 | 110/23 |
| 2006 | ČEZ / Vsetín | Czech Republic | 2 | 50 | 110/23 |
| 2006 | JM montáže/ Černovice | Czech Republic | 1 | 25 | 110/23 |
| 2006 | ČEZ / Police | Czech Republic | 1 | 25 | 110/36,75 |
| 2006 | ČEZ / Nový Bydžov | Czech Republic | 1 | 40 | 110/36,75 |
| 2006 | VaTech/VE Vrané | Czech Republic | 2 | 8 | 117/6,3 |
| 2006 | ČEZ / Podhájí | Czech Republic | 1 | 40 | 115/23/36/(6,3) |
| 2007 | ČEZ / Nošovice | Czech Republic | 2 | 50 | 110/23 |
| 2007 | AGC / Chudeřice | Czech Republic | 2 | 30 | 110/35 |
| 2007 | Fabricom / Havraň | Czech Republic | 3 | 40 | 115/23 |
| 2007 | ELM Servis / Dolní Dunajovice | Czech Republic | 2 | 10 | 110/6,3 |
| 2007 | VSE Košice | Slovak Republic | 1 | 40 | 110/23 |
| 2007 | ČEZ / Uhl.Janovice | Czech Republic | 1 | 25 | 110/23 |
| 2007 | ČEZ / Havl. Brod | Czech Republic | 1 | 40 | 110/23 |
| 2007 | ČEZ / Dluhonice | Czech Republic | 1 | 50 | 110/23 |
| 2007 | ČEZ / N.Bydžov | Czech Republic | 1 | 40 | 110/36,75 |
| 2007 | ČEZ / Dříň | Czech Republic | 1 | 40 | 110/23 |
| 2007 | VSE Košice | Slovak Republic | 2 | 16 | 110/23 |
| 2007 | Sokolovská uhelná - Vřesová | Czech Republic | 1 | 63 | 110/10,5 |
| 2007 | EŽ Praha/ Vranov | Czech Republic | 2 | 12,5 | 110/27 |
| 2007 | ČEZ/ Tuhnice | Czech Republic | 1 | 50 | 110/23 |
| 2007 | ČEZ/ Tanvald | Czech Republic | 1 | 40 | 115/36,75 |
| 2007 | ČEZ/Jeřmanice | Czech Republic | 1 | 40 | 115/36,75 |
| 2007 | ČEZ/ Domažlice | Czech Republic | 1 | 40 | 110/23 |
| 2007 | ČEZ/ Dražice | Czech Republic | 1 | 40 | 110/23 |
| 2007 | Inekon | Cuba | 4 | 25 | 110/34,5 |
| 2007 | Inekon | Cuba | 10 | 25 | 110/13,8 |
| 2007 | ČEZ/Kolín | Czech Republic | 2 | 40 | 110/23 |

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|------|--|-----------------|---|----------------|------------------|
| 2008 | VSE / Lemešany | Slovak Republic | 1 | 16 | 110/23 |
| 2008 | VSE / Sobrance | Slovak Republic | 1 | 16/16/16/(5,5) | 110/35/23/(6,3) |
| 2008 | ČEZ / Kolín západ | Czech Republic | 2 | 40 | 110/23 |
| 2008 | EŽ / Moravany | Czech Republic | 1 | 10 | 110/23/6,3 |
| 2008 | PREdistr / Smíchov | Czech Republic | 1 | 63 | 110/23 |
| 2008 | ČEZ / Jablonec | Czech Republic | 2 | 40 | 115/10,5/23 |
| 2008 | ČEZ Distribuce – Říčany, Milovice | Czech Republic | 2 | 40 | 100/2,3/(6,3) |
| 2008 | EŽ- Moravany | Czech Republic | 2 | 10/10/3,3 | 100/23/6,6 |
| 2008 | EŽ- Benešov | Czech Republic | 1 | 10/10/3,3 | 110/23/6,6 |
| 2008 | FABRICOM - Pankrác | Czech Republic | 2 | 63 | 110/23/(6,3) |
| 2008 | EŽ- Jindřichov | Czech Republic | 1 | 12,5 | 110/27 |
| 2008 | EŽ– Benešov, Jindřichov | Czech Republic | 2 | 12,5 | 110/27 |
| 2008 | OHL ŽS - Modřice | Czech Republic | 1 | 16/16/(5,4) | 110/23/(6,3) |
| 2008 | ČEZ Logistika – Olomouc -Hodolany | Czech Republic | 1 | 50/50/16 | 110/23/6,3 |
| 2008 | ČEZ Logistika - Martinov | Czech Republic | 1 | 40/40/(12,5) | 110/10,5/23(6,3) |
| 2008 | ČEZ Logistika - Hulváky | Czech Republic | 1 | 31,5/31,5/(10) | 110/23/(6,3) |
| 2008 | ČEZ Logistika - Zámecká | Czech Republic | 1 | 40/40/(12,5) | 110/23/(6,3) |
| 2008 | Electroizgrajdane - Tarnovo | Bulgaria | 1 | 10 | 110/20 |
| 2008 | Západosl. energ. – Podun. Biskupice | Slovak Republic | 1 | 40/40/(12,5) | 110/23/(6,3) |
| 2008 | Východosl.energ. - Prakovce | Slovak Republic | 2 | 16/16/(5,4) | 110/23/(6,3) |
| 2008 | Západoslovenská energetika - Križovany | Slovak Republic | 1 | 40/40/(12,5) | 110/23/(6,3) |
| 2008 | OHL ŽS - Modřice | Czech Republic | 1 | 12,5 | 110/27 |
| 2009 | ČEZ Logistika - Orlová | Czech Republic | 1 | 40 | 110/23 |
| 2009 | VSE Košice - Prešov | Slovak Republic | 2 | 40 | 110/23 |
| 2009 | Fabricom - Třebovice | Czech Republic | 1 | 40 | 110/6,3 |
| 2009 | ČEZ Logistika - Zámecká | Czech Republic | 1 | 40 | 110/23 |
| 2009 | ČEZ Logistika - Albrechtice | Czech Republic | 1 | 40 | 110/23 |
| 2009 | ČEZ Logistika - Hranice | Czech Republic | 1 | 40 | 110/23 |
| 2009 | ČEZ Logistika - Červenka | Czech Republic | 1 | 40 | 110/23 |

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|------|----------------------------------|-----------------|---|--------------|-------------------|
| 2009 | ČEZ Logistika - Šumperk | Czech Republic | 1 | 40 | 110/23 |
| 2009 | ČEZ Logistika - Lovosice | Czech Republic | 2 | 40 | 115/23 |
| 2009 | ČEZ Logistika - Louny | Czech Republic | 1 | 40 | 115/23 |
| 2009 | ČEZ Logistika – Červ. Kostelec | Czech Republic | 1 | 40 | 110/36,75 |
| 2009 | ČEZ Logistika – Hradec Král. jih | Czech Republic | 1 | 40 | 110/36,75 |
| 2009 | Electroizgradane / Hermes Park | Bulgaria | 2 | 31 | 110/21 |
| 2009 | VÚŽ - Velim | Czech Republic | 1 | 12,5 | 110/27 |
| 2009 | EGEmontáže - Zličín | Czech Republic | 1 | 40 | 110/23,25 |
| 2009 | EGEmontáže - Jinonice | Czech Republic | 2 | 40 | 110/23,25 |
| 2009 | OHL ŽS – Planá u M.L. | Czech Republic | 2 | 12,5 | 110/27 |
| 2009 | ČEZ Logistika - Martinov | Czech Republic | 1 | 40 | 110/23 |
| 2009 | Skanska / Zdice | Czech Republic | 2 | 12,5 | 110/27 |
| 2009 | Siemens Eng. / Slapy | Czech Republic | 2 | 66 | 117/10,5 |
| 2009 | Wapda / Guddu | Pakistan | 1 | 12,5 | 138/6,3 |
| 2009 | Trakce / Otrokovice | Czech Republic | 1 | 12,5 | 110/27 |
| 2009 | Elektrovod / Strážské | Slovak Republic | 2 | 40 | 110/23 |
| 2009 | ČEZ Logistika - Vyškov | Czech Republic | 1 | 40 | 110/23 |
| 2009 | Janča / Nedakonice | Czech Republic | 1 | 12,5 | 110/27 |
| 2010 | PRE / Malešice | Czech Republic | 1 | 40 | 110/22 |
| 2010 | ČEZ / Jablonec jih | Czech Republic | 1 | 16 | 115/10,5/23/(6,3) |
| 2010 | ČEZ / Ústí střed 1 | Czech Republic | 1 | 40/40/(12,5) | 110/23/(6,3) |
| 2010 | ČEZ / Černice | Czech Republic | 2 | 40/40/(6,3) | 110/23/(6,3) |
| 2010 | ČEZ / Ústí střed 2 | Czech Republic | 1 | 40 | 115/10,5/23/(6,3) |
| 2010 | ČEZ Logistika / Jeřmanice | Czech Republic | 1 | 40 | 115/10,5/23/(6,3) |
| 2010 | Elektrovod / Strážské | Slovak Republic | 2 | 80 | 110/33 |
| 2010 | Fabricom / Tvrdonice | Czech Republic | 1 | 16 | 110/6,3 |
| 2010 | Fabricom / Třebovice | Czech Republic | 1 | 40 | 110/6,3 |
| 2010 | ČEZ / Ropice | Czech Republic | 1 | 40/40/(12,5) | 110/23/(6,3) |
| 2010 | AMUN-RE / Ralsko | Czech Republic | 1 | 63/63/(8) | 110/35/(6,3) |

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|------|---|-----------------|---|---------------|-------------------|
| 2010 | AMUN-RE / Ralsko | Czech Republic | 1 | 40/40/(2,5) | 110/35/(6,3) |
| 2010 | EŽ - Mýto | Czech Republic | 2 | 12,5 | 110/27 |
| 2011 | El.Mochovce 3-4 - ready for commissioning | Slovak Republic | 2 | 63/61,5/31,5 | 110/6,3/6,3 |
| 2011 | ČEZ / Vitkovice | Czech Republic | 1 | 40 | 110/23/6,3 |
| 2011 | Boh.Müller/ Elektrárna Ledvice | Czech Republic | 1 | 63 | 110/10,5 |
| 2011 | ČEZ Logistika/Nýrsko | Czech Republic | 1 | 25 | 110/23(6,3) |
| 2011 | ČEZ/Haviřov | Czech Republic | 1 | 40 | 110/23/6,3 |
| 2011 | Fabricom/Stonava | Czech Republic | 1 | 40 | 110/23/6,3 |
| 2011 | PREdistribuce/Letňany | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2011 | IC Energo / Spolana | Czech Republic | 1 | 25/25/(25) | 110/6,3/(6,3) |
| 2011 | ČKD Praha Diz/ Bratislava | Slovak Republic | 1 | 16 | 110/6,3 |
| 2012 | Pečky | Czech Republic | 2 | 16 | 110/23(6,6) |
| 2012 | Hrabová | Czech Republic | 1 | 50 | 110/23(6,3) |
| 2012 | Olomouc | Czech Republic | 1 | 50 | 110/23(6,3) |
| 2012 | Feramo | Czech Republic | 1 | 16 | 110/15 |
| 2012 | LET/Revos | Latvia | 2 | 25 | 115/22/11 |
| 2012 | Liberec | Czech Republic | 1 | 40 | 110/10,5 |
| 2012 | Horní Životice | Czech Republic | 1 | 13,8 | 110/33/6,3 |
| 2012 | Vítkovice | Czech Republic | 1 | 40 | 110/23/6,3 |
| 2012 | PRE / Letňany | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2012 | ČEZ / Vítkovice | Czech Republic | 1 | 31,5 | 110/23/(6,3) |
| 2012 | Monti Štětí | Czech Republic | 2 | 50/25/25/(12) | 110/6,3/6,3/(6,3) |
| 2013 | ČEZ / Chýně | Czech Republic | 2 | 40 | 110/23/(6,3) |
| 2013 | ELMS/Cerhenice | Czech Republic | 1 | 12,5 | 110/23/(6,3) |
| 2013 | Hydropol Projects | Romania | 2 | 8,8 | 110/35 |
| 2013 | Hydropol Projects | Romania | 1 | 10 | 110/6,3 |
| 2013 | BEZ Transformátory | Cuba | 1 | 18 | 110/6,3 |
| 2013 | ČEZ/Plzeň-sever | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2013 | ČEZ/Aš | Czech Republic | 1 | 40 | 110/23/(6,3) |

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|------|--|-----------------|---|-----------|-----------------|
| 2014 | PREdistribuce/Praha-střed | Czech Republic | 1 | 63 | 110/23/(6,3) |
| 2014 | Dýšina | Czech Republic | 1 | 15 | 110/23/63 |
| 2014 | NETZ NIEDERÖSTERREICH | Austria | 3 | 40 | 115±13x1,4/21,5 |
| 2014 | Latvia/Cesis | Latvia | 2 | 25 | 115/22/6,6 |
| 2014 | Poland/Tauron | Poland | 1 | 10 | 115/22 |
| 2014 | Poland/Tauron | Poland | 2 | 16 | 115/16,5 |
| 2014 | Poland/Tauron | Poland | 1 | 16 | 115/22 |
| 2014 | Signalbau | Czech Republic | 2 | 16 | 16/110/23/(6,3) |
| 2014 | OHL ZŠ | Czech Republic | 3 | 12,5 | 110/27 |
| 2014 | ČEZ / Val. Meziříčí / Olomouc | Czech Republic | 2 | 50 | 110/23/(6,3) |
| 2014 | KIEVENENERGO | Ukraine | 1 | 40 | 115/11-11 |
| 2015 | TAURON | Poland | 5 | 25 | 115/16,5 |
| 2015 | TAURON | Poland | 2 | 25 | 115/22 |
| 2015 | TAURON | Poland | 1 | 50 | 115/22/6,6 |
| 2015 | Skanska / Doudlevice | Czech Republic | 1 | 12,5 | 110/27 |
| 2015 | ČEZ / Ústí nad Orlicí | Czech Republic | 2 | 16 | 110/23/(6,3) |
| 2015 | ČEZ / Sušice | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2015 | ČEZ / Ovčáry | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2015 | COFELY / Beroun | Czech Republic | 1 | 12,5 | 110/23/(6,3) |
| 2015 | Judistria AC/TOMA | Czech Republic | 1 | 25/25/(8) | 110/23/(6,3) |
| 2015 | VSDS Košice / Sobrance | Slovak Republic | 1 | 16 | 110/23/(6,3) |
| 2015 | OHL ŽS / H. Brod, G. Jeníkov, O. nad Oslavou | Czech Republic | 3 | 12,5 | 110/27 |
| 2015 | Signalbau / Říkonice, Střelná | Czech Republic | 2 | 16 | 110/23/(6,3) |
| 2015 | AST Riga | Latvia | 2 | 10 | 115/22/6,3 |
| 2015 | AST Riga | Latvia | 1 | 10 | 115/22 |
| 2015 | Latvenergo | Latvia | 2 | 25 | 115/22/11 |
| 2015 | TAURON | Poland | 3 | 16 | 115/22 |
| 2015 | TAURON | Poland | 1 | 16 | 115/16,5 |
| 2015 | SSE | Slovak Republic | 1 | 25 | 110/23 |

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|------|------------------------------|-----------------|---|------|-------------------|
| 2015 | NETZ NIEDEROSTERREICH | Austria | 1 | 25 | 115±13x1,22%/21,5 |
| 2015 | NETZ NIEDEROSTERREICH | Austria | 2 | 40 | 115±13x1,4%/21,5 |
| 2015 | TAURON | Poland | 1 | 16 | 115/16,5 |
| 2015 | TAURON | Poland | 3 | 16 | 115/22 |
| 2015 | Východoslovenská distribuční | Slovak Republic | 1 | 40 | 110/23/(6,3) |
| 2015 | Siemens / Spolchemie | Czech Republic | 1 | 31,5 | 110/10 |
| 2015 | SAL-TECH / Štúrovo | Slovak Republic | 1 | 25 | 110/23/6,3 |
| 2016 | Kijevenergo | Ukraine | 1 | 40 | 115/11-11 |
| 2016 | Dněproblenergo | Ukraine | 1 | 40 | 115/38,5/6,6 |
| 2016 | ČEZ / Ústí nad Labem | Czech Republic | 2 | 40 | 110/23/(6,3) |
| 2016 | ČEZ / Chrást | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2016 | ČEZ / Břidličná | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2016 | ČEZ / Vyškovice | Czech Republic | 1 | 25 | 110/105/(6,3) |
| 2016 | ČEZ / Spolchemie | Czech Republic | 1 | 16 | 118/10 |
| 2016 | PRE / Praha Jih | Czech Republic | 1 | 63 | 110/23/(6,3) |
| 2016 | ČEZ / Staré Místo | Czech Republic | 1 | 40 | 110/36,75/(6,3) |
| 2016 | E.ON DISTRIBUCE a.s. | Czech Republic | 4 | 40 | 110/23/(6,3) |
| 2016 | Středoslovenská energetika | Slovak Republic | 1 | 16 | 110/23/(6,3) |
| 2016 | Constellium/Děčín | Czech republic | 2 | 25 | 110/10,5/(6,3) kV |
| 2016 | Středoslovenská energetika | Slovak republic | 1 | 25 | 110/23/6,3 |
| 2016 | ČEZ / Šumperk | Czech republic | 1 | 40 | 110/23/(6,3) kV |
| 2016 | NETZ NIEDEROSTERREICH | Austria | 1 | 16 | 115/21,5 |
| 2017 | ČEZ / Plzeň-sever | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2017 | ČEZ / Plzeň – HTR | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2017 | ČEZ / Vyškov | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2017 | SMARTECH | Czech Republic | 1 | 25 | 115/22 |
| 2017 | Středoslovenská energetika | Slovak Republic | 3 | 40 | 110/23/6,3 |
| 2017 | E.ON DISTRIBUCE a.s. | Czech Republic | 2 | 25 | 110/23/6,3 |
| 2017 | E.ON DISTRIBUCE a.s. | Czech Republic | 4 | 40 | 110/23/6,3 |

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|------|----------------------------------|-----------------|---|------|---------------|
| 2017 | ČEZ / Opava Jaktář | Czech Republic | 1 | 40 | 110/23/6,3 |
| 2017 | ČEZ / Sedlčany | Czech Republic | 1 | 40 | 110/23/6,3 |
| 2017 | ČEZ / Frýdlant | Czech Republic | 1 | 40 | 110/23/6,3 |
| 2017 | ČEZ / Staré místo | Czech Republic | 1 | 40 | 110/36,75/6,3 |
| 2017 | ČEZ / Chotějovice | Czech Republic | 1 | 40 | 110/36,75/6,3 |
| 2017 | PREdistribuce/Praha-jih | Czech Republic | 1 | 63 | 110/23/6,3 |
| 2017 | Rošen-Kyjev | Ukraine | 2 | 25 | 115/11 |
| 2017 | Energie Steirmark | Austria | 1 | 60 | 112/21 (6,3) |
| 2017 | Moldelectrica | Moldova | 1 | 16 | 115/38,5/11 |
| 2017 | EVN Macedonia | Macedonia | 3 | 40 | 110/21/(10,5) |
| 2017 | Středoslovenská Energetika a.s. | Slovak republic | 1 | 25 | 110/23/(6,3) |
| 2017 | ČEZ / Mnichovo Hradiště | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2018 | Stromnetz Berlin | Germany | 2 | 31,5 | 110/10 |
| 2018 | EON Distribuce a.s. | Czech republic | 4 | 25 | 110/23/(6,3) |
| 2018 | EON Distribuce a.s. | Czech republic | 1 | 40 | 110/23/(6,3) |
| 2018 | Středoslovenská distribuční a.s. | Czech republic | 3 | 40 | 110/23/(6,3) |
| 2018 | SPIE Elektrovod | Slovak republic | 2 | 12,5 | 110/23/(6,3) |
| 2018 | ČEZ / Vestec | Czech republic | 1 | 40 | 110/23/(6,3) |
| 2018 | ČEZ / Křimice | Czech republic | 1 | 40 | 110/23/(6,3) |
| 2018 | ČEZ / Jindřichov | Czech republic | 1 | 40 | 110/23/(6,3) |
| 2018 | ČEZ / Sedlčany | Czech republic | 1 | 40 | 110/23/(6,3) |
| 2018 | ČEZ / Hrádek n. Nisou | Czech republic | 2 | 40 | 110/23/(6,3) |
| 2018 | ČEZ / Sušice | Czech republic | 1 | 40 | 110/23/(6,3) |
| 2018 | ČEZ / Břidličná | Czech republic | 1 | 40 | 110/23/(6,3) |
| 2018 | ČEZ / Holice | Czech republic | 1 | 40 | 110/23/(6,3) |
| 2018 | ČEZ / Mníšek pod Brdy | Czech republic | 1 | 25 | 110/23/(6,3) |
| 2018 | PREdistribuce / Praha-jih | Czech republic | 1 | 63 | 110/23/(6,3) |
| 2018 | PREdistribuce / Běchovice | Czech republic | 1 | 40 | 110/23/(6,3) |
| 2018 | AGC Teplice / Lesní Brána | Czech republic | 2 | 40 | 110/23/(6,3) |

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|------|---|-----------------|---|------|-------------------|
| 2018 | Eko Optima | Ukraine | 1 | 62 | 115/11-11 |
| 2018 | Kamenec Podolskij | Ukraine | 2 | 40 | 115/11-11 |
| 2018 | Královopolské Železářny | Czech Republic | 1 | 10 | 110/23/6,3 |
| 2019 | Tesla Energo | Ukraine | 1 | 16 | 115/38,5/10,5 kV |
| 2019 | E.ON Distribuce a.s. | Czech republic | 1 | 25 | 110/23/(6,3) |
| 2019 | E.ON Distribuce a.s. | Czech republic | 3 | 40 | 110/23/(6,3) |
| 2019 | Středoslovenská distribuční a.s. | Slovak Republic | 1 | 40 | 110/23/(6,3) |
| 2019 | ABB Power Grids Slovakia (Veolia Utilities Žiar nad Hronom, a.s.) | Slovak Republic | 1 | 40 | 110/6,3 |
| 2019 | ENGIE Services/Chvaletice | Czech Republic | 1 | 16 | 110/23/(6,3) |
| 2019 | EŽ Praha/Horní Cerekev | Czech Republic | 2 | 12,5 | 110/27 |
| 2019 | ČEZ/Frenštát pod Radhoštěm | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2019 | ČEZ/Aš | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2019 | ČEZ/Chotějovice | Czech Republic | 1 | 40 | 110/36,75/(6,3) |
| 2019 | Elektromont servis/Tvrdonice | Czech Republic | 1 | 16 | 110/6,3 |
| 2019 | PREdistribuce/Praha-Sever | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2019 | Autel, a.s. | Czech Republic | 1 | 20 | 110/6,3/6,3 |
| 2019 | ČEZ/Polička | Czech Republic | 2 | 25 | 110/35/(6,3) |
| 2020 | Středoslovenská distribuční a.s. | Slovak Republic | 1 | 40 | 110/23/(6,3) |
| 2020 | EŽ/Zahradní Město | Czech republic | 2 | 20 | 110/23/(6,6) |
| 2020 | PREdistribuce/Praha-Sever | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2020 | ČEZ/Hodolany | Czech Republic | 1 | 50 | 110/23/(6,3) |
| 2020 | EŽ Praha/Rostoklaty | Czech Republic | 1 | 16 | 110/23/(6,3) |
| 2020 | E.ON Distribuce a.s. | Czech Republic | 5 | 40 | 110/23/(6,3) |
| 2020 | E.ON Distribuce a.s. | Czech Republic | 2 | 25 | 110/23/(6,3) |
| 2020 | Středoslovenská distribuční a.s. | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2020 | S-Power OÜ | Estonia | 1 | 16 | 115/22,2(38,5) |
| 2020 | S-Power OÜ | Estonia | 2 | 40 | 115/22,2(38,5)/11 |
| 2020 | UAB Apšvietimas / AB ESO | Lithuania | 2 | 25 | 115/38,5/11 |
| 2020 | UAB Apšvietimas / AB ESO | Lithuania | 2 | 16 | 115/38,5/10,5 |

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|------|--|--------------------|---|--------|-----------------|
| 2020 | UAB Apšvietimas / AB ESO | Lithuania | 1 | 16 | 115/10,5 |
| 2021 | Západoslovenská distribuční | Slovakia | 5 | 40 | 110/23 |
| 2021 | Západoslovenská distribuční | Slovakia | 1 | 25 | 110/23/(6,3) |
| 2021 | DEZA, a.s. | Czech Republic | 1 | 25 | 110/6,3 |
| 2021 | ČEZ/Vítkov | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2021 | EŽ Praha/Otrokovice | Czech Republic | 1 | 16 | 110/23/(6,3) |
| 2021 | ČEZ/Frýdlant | Czech Republic | 1 | 50 | 110/23/(6,3) |
| 2021 | SAIN-GOBAIN ADFORS/Litomyšl | Czech Republic | 2 | 25 | 110/36,75/(6,3) |
| 2021 | Stromnetz Berlin GmbH | Germany | 1 | 31,5 | 110/10,5 |
| 2021 | BayWa r e. Solar Projects GmbH | Poland | 1 | 45 | 110/30 |
| 2021 | ABB Switzerland Ltd./ Říkovice | Czech Republic | 1 | 16,4 | 110/22/3,351 |
| 2021 | Středoslovenská distribuční a.s. | Slovak Republic | 1 | 40 | 110/23/(6,3) |
| 2021 | Středoslovenská distribuční a.s. | Slovak Republic | 1 | 25 | 110/23/(6,3) |
| 2021 | EG.D a.s /Mladé/nízký hluk | Czech Republic | 2 | 40 | 110/23/(6,3) |
| 2021 | EG.D a.s /Jihlava | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2021 | EG.D a.s /Písek | Czech Republic | 1 | 40 | 110/23/(6,3) |
| 2021 | EGEM s.r.o / RKL Opava, spol. s r.o. | Czech Republic | 1 | 10 | 110/23/(6,3) |
| 2021 | ABB INDUSTRIAL SOLUTIONS (SWITZERLAND) | Switzerland | 2 | 75 | 110/11 |
| 2021 | ABB INDUSTRIAL SOLUTIONS (SWITZERLAND) | Austria | 1 | 76,419 | 110/11/4,715 |
| 2021 | ABB INDUSTRIAL SOLUTIONS (SWITZERLAND) | Switzerland | 1 | 16,4 | 110/22/3,3 |
| 2021 | ČEZ DISTRIBUCE | Ústecký kraj | 1 | 50 | 110/(6,3)/23 |
| 2021 | ČEZ DISTRIBUCE | Czech Republic | 1 | 40 | 110/6,3/23 |
| 2021 | E.ON Distribuce | Jihočeský kraj | 2 | 40 | 110/22 |
| 2021 | E.ON Distribuce | Jihočeský kraj | 1 | 40 | 110/23 |
| 2021 | Elektrizace železnic Praha | Hlavní město Praha | 4 | 16 | 110/(6,3)/23 |
| 2021 | Elektrizace železnic Praha | Hlavní město Praha | 2 | 20 | 110/(6,6)/23 |
| 2021 | I&C Energo | Kraj Vysočina | 1 | 63 | 110/6,3 |
| 2021 | Local Energies | Zlínský kraj | 1 | 40 | 110/23 |

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|------|---|--------------------|---|------|-----------------|
| 2021 | Saint-Gobain Adfors Cz | Czech Republic | 2 | 25 | 110/(6,3)/36,75 |
| 2021 | STROMNETZ BERLIN | Germany | 1 | 31,5 | 110/10,5 |
| 2021 | Východoslovenská Distribučná | okolie na Košice | 1 | 25 | 110/(6,3)/23 |
| 2021 | Západoslovenska distribucna | Bratislava | 6 | 40 | 110/(6,3)/23 |
| 2021 | АГ "Трион" | Украина | 2 | 25 | 115/11 |
| 2022 | ABB INDUSTRIAL SOLUTIONS (SWITZERLAND) | Germany | 4 | 50 | 110/20,6 |
| 2022 | Augstsprieguma tīkls | Latvia | 2 | 16 | 115/21/10,5 |
| 2022 | E.ON Distribuce | Jihočeský kraj | 1 | 40 | 110/(6,3)/23 |
| 2022 | E.ON Distribuce | Jihočeský kraj | 1 | 25 | 110/24 |
| 2022 | Elektrizace železnic Praha | Hlavní město Praha | 2 | 12,5 | 110/6,3/23 |
| 2022 | Elektromont MM | Jihočeský kraj | 2 | 40 | 110/(6,3)/23 |
| 2022 | I&C Energo | Kraj Vysočina | 1 | 16 | 110/6,3 |
| 2022 | PREdistribuce | Hlavní město Praha | 2 | 40 | 110/23 |
| 2022 | Západoslovenska distribucna | Bratislava | 2 | 25 | 110/(6,3)/23 |

Transformers to 145 kV

| Year of manufacture | Customer | Country | Amount / pcs | Power (MVA) | Voltage ratio (kV) |
|---------------------|-------------------|-----------------|--------------|-------------|--------------------|
| 1992 | Mangla | Pakistan | 1 | 138 | 132/12,5 |
| 1992-3 | Gabčíkovo | Slovak Republic | 2 | 100 | 121/15,75 |
| 1994 | Nováky | Slovak Republic | 1 | 40 | 121/6,3 |
| 1998 | Červený Mlýn | Czech Republic | 1 | 40 | 121/6,3 |
| 1998 | Červený Mlýn | Czech Republic | 1 | 100 | 121/10,5 |
| 1998 | Ostrava Třebovice | Czech Republic | 1 | 91 | 121/11 |
| 1998 | Teplárna Plzeň | Czech Republic | 1 | 80 | 121/10,5 |
| 1998 | VE Kamýk n.Vlt. | Czech Republic | 1 | 25 | 121/10,5 |
| 2004 | Třebovice | Czech Republic | 1 | 91 | 121/11 |
| 2005 | Liptovská Mara | Slovak Republic | 3 | 63 | 121/10,5 |
| 2006 | Liptovská Mara | Slovak Republic | 1 | 63 | 121/10,5 |
| 2006 | Siemens / Štětí | Czech Republic | 1 | 63 | 121/10,5 |

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|------|-----------------------------------|-----------------|---|------|--------------|
| 2006 | Fabricom/Malešice | Czech Republic | 1 | 63 | 121/10,5 |
| 2006 | ABB / Kladno | Czech Republic | 1 | 60 | 121/11,5 |
| 2008 | Fabricom/El.Mělník | Czech Republic | 1 | 63 | 121/10,5 |
| 2009 | Fabricom / EMĚ | Czech Republic | 1 | 63 | 121/10,5 |
| 2012 | Kostolná | Slovak Republic | 1 | 20 | 121/10,5 |
| 2013 | Planá nad Lužnicí | Czech Republic | 1 | 65 | 121/10,5/6,3 |
| 2014 | Dobšiná | Slovak Republic | 1 | 16 | 121/10,5 |
| 2015 | Sučany | Slovak Republic | 1 | 16 | 121/10,5 |
| 2015 | Hrišov | Slovak Republic | 1 | 16 | 121/10,5 |
| 2015 | Lipovec | Slovak Republic | 1 | 16 | 121/10,5 |
| 2017 | SBB-Schweizer Bundesbahn | Switzerland | 2 | 27 | 132/66 |
| 2017 | Považská Bystrica | Slovak Republic | 1 | 25 | 121/10,5 |
| 2018 | SE a.s. | Slovak republic | 1 | 31,5 | 121/11 |
| 2018 | SE a.s. | Slovak republic | 1 | 31,5 | 121/11 |
| 2019 | EGEM s.r.o. (US STEEL Košice) | Slovak republic | 1 | 40 | 121/6,3 |
| 2020 | EGEM s.r.o. (US STEEL Košice) | Slovak republic | 1 | 40 | 121/6,3 |
| 2021 | Siemens Mobility A/S, Sydhavn I | Danemark | 1 | 23 | 132/27,5 |
| 2021 | Siemens Mobility A/S, Sydhavn II | Danemark | 1 | 23 | 132/27,5 |
| 2021 | Siemens Mobility A/S, Sydhavn III | Danemark | 2 | 23 | 132/27,5 |
| 2021 | BayWa Solar Project/Archidona | Spain | 1 | 60 | 132/30 |

Transformers to 160 kV

| Year of manufacture | Customer | Country | Amount / pcs | Power (MVA) | Voltage ratio (kV) |
|---------------------|-----------------------------|---------|--------------|-------------|--------------------|
| 2015 | Dněproblenergo | Ukraine | 2 | 40 | 158/38,5/6,6 |
| 2017 | Egyptalum | Egypt | 1 | 90 | 132/10,5/10,5 |
| 2019 | Egyptalum | Egypt | 1 | 90 | 132/10,5/10,5 |
| 2021 | Israel Electric Corporation | Israel | 20 | 50 | 161/24 |
| 2021 | Siemens Mobility | Denmark | 2 | 23 | 165/27,5 |
| 2022 | Siemens Mobility | Denmark | 3 | 30 | 165/27,5 |

Transformers to 245 kV

| Year of manufacture | Customer | Country | Amount / pcs | Power (MVA) | Voltage ratio (kV) |
|---------------------|---------------------------|----------------|--------------|-------------|--------------------|
| 1989-91 | Mangla | Pakistan | 3 | 144 | 220/12,5 |
| 1994-5 | Vřesová | Czech Republic | 2 | 235 | 235/11,5 |
| 1995 | Mangla | Pakistan | 1 | 144 | 220/12,5 |
| 1997 | Sharm el Sheikh - Nuwebaa | Egypt | 4 | 75/75/25 | 220/71,5/24 |
| 1999 | Mallawi West | Egypt | 2 | 75 | 220/66/11 |
| 1999 | Tanta | Egypt | 2 | 125 | 220/66/11 |
| 1999 | VE Orlík | Czech Republic | 3 | 220/3 | 242/15/15 |
| 2000 | VE Orlík | Czech Republic | 4 | 220/3 | 242/15/15 |
| 2001 | Ashuganj | Bangladesh | 1 | 200/3 | 245/15,75 |
| 2003 | Actherm | Czech Republic | 1 | 25 | 220/23/(6,3) |
| 2004 | Egyptalum | Egypt | 2 | 150 | 220/132/11 |
| 2007 | Medcom | Egypt | 1 | 25 | 220/11 |
| 2008 | Medcom | Egypt | 1 | 25 | 220/11 |
| 2008 | Siemens | Egypt | 2 | 35 | 220/7,2 |
| 2010 | El Sewedy | Egypt | 3 | 40 | 220/12 |
| 2011 | Kafr el Dawar | Egypt | 1 | 131 | 231/10,5 |
| 2014 | EETC | Egypt | 3 | 75 | 220/22 |
| 2015 | NUEVO PEMEX | Mexico | 1 | 210 | 231/16,6 |
| 2015 | NUEVO PEMEX | Mexico | 1 | 55 | 231/13,8 |
| 2015 | PSP ELSEWEDY | Egypt | 2 | 185 | 220/15,75 |
| 2018 | BEZ | Cuba | 1 | 125 | 242/10,5 |
| 2019 | Abencor | Chile | 1 | 128 | 220/13,2 |
| 2019 | LDS Sever, Chomutov | Czech republic | 1 | 63 | 220/23/(6,3) |
| 2021 | Siemens Mobility A/S | Danemark | 1 | 23 | 165/27,5 |
| 2021 | Siemens Mobility A/S | Danemark | 1 | 23 | 165/27,5 |

Transformers to 420 kV

| Year of manufacture | Customer | Country | Amount / pcs | Power (MVA) | Voltage ratio (kV) |
|---------------------|---|----------------------|--------------|-------------|--------------------|
| 1991 | Gabčíkovo | Slovak Republic | 3 | 200/3 | 420/15,75/15,75 |
| 1992 | Gabčíkovo | Slovak Republic | 7 | 200/3 | 420/15,75/15,75 |
| 1993 | Dlouhé Stráně | Czech Republic | 2 | 360 | 420/22 |
| 2000 | Kolubara B | Serbia | 1 | 410 | 410/22 |
| 2008 | El. Dukovany | Czech Republic | 2 | 300 | 420/15,75 |
| 2009 | SE – Jasl.Bohunice | Slovak Republic | 2 | 300 | 420/15,75 |
| 2010 | El. Dukovany | Czech Republic | 2 | 300 | 420/15,75 |
| 2010 | SE - Jaslovské Bohunice | Slovak Republic | 2 | 300 | 420/15,75 |
| 2011 | El. Ledvice - ready for commissioning | Czech Republic | 4 | 250 | 420/21 |
| 2011 | Škoda Praha Invest / JE Dukovany | Czech Republic | 1 | 300 | 420/15,75 |
| 2011 | SE - Jaslovské Bohunice | Slovak Republic | 1 | 300 | 420/15,75 |
| 2011 | SE – Mochovce 3-4 - ready for commissioning | Slovak Republic | 1 | 300 | 420/15,75 |
| 2012 | VE Dalešice | Czech Republic | 3 | 270/3 | 420/13,8 |
| 2012 | SE – Mochovce 3-4 - ready for commissioning | Slovak Republic | 3 | 300 | 420/15,75 |
| 2014 | VE Dalešice | Czech Republic | 4 | 270/3 | 420/13,8 |
| 2017 | SE a.s., Černý Váh | Slovak Republic | 3 | 250/3 | 420/15,75 |
| 2020 | Slovenske elektrarne a.s. JE Mochovce 12 | Slovak Republic | 2 | 300 | 420/15,75 |
| 2021 | Slovenske elektrarne a.s. JE Mochovce 12 | Slovak Republic | 2 | 300 | 420/15,75 |
| 2021 | I&C Energo | Kraj Vysočina | 1 | 400 | 400/24 |
| 2021 | Iskra Energo | Moravskoslezský kraj | 1 | 300 | 420/15,75 |
| 2021 | I&C Energo | Kraj Vysočina | 1 | 400 | 420/15,75 |
| 2022 | Iskra Energo | Moravskoslezský kraj | 1 | 300 | 420/15,75 |

Auto-transformers

| Year of manufacture | Customer | Country | Amount/pcs | Power (MVA) | Voltage ratio (kV) |
|---------------------|---------------------|--------------------|------------|-------------|--------------------|
| 1981 | ČEZ | Czech Republic | 1 | 330/330/100 | 400/121/10 |
| 1981 | ČEZ | Czech Republic | 1 | 330/330/100 | 400/121/10 |
| 2013 | LET-RIGA | Latvia | 1 | 250 | 330/110/11 |
| 2014 | Alterenergo (SEPS) | Slovak Republic | 1 | 350 | 420/121/34 |
| 2014 | Alterenergo (SEPS) | Slovak Republic | 1 | 350 | 420/121/34 |
| 2016 | ETED | Dominican Republic | 1 | 140 | 138/69/12,47 |
| 2017 | AST | Latvia | 1 | 125 | 330/115/10,5 |
| 2017 | ČEPS/Chrást | Czech Republic | 1 | 350 | 420/121/10,5 |
| 2017 | ČEPS/Horní Životice | Czech Republic | 1 | 350 | 420/121/10,50 |
| 2018 | ČEPS/Horní Životice | Czech Republic | 1 | 350 | 420/121/10,50 |
| 2018 | LiV Elektra | Slovak republic | 1 | 250 | 400/121/34 |
| 2019 | VUJE (SEPS a.s.) | Slovak republic | 1 | 250 | 400/121/34 |

Locomotive Transformers

| Year of manufacture | Type | Country | Amount / pcs | Power (kVA) | Input voltage (kV) | Type of locomotive (kV) |
|---------------------|-------------|----------------|--------------|-------------|--------------------|-------------------------|
| 1990 | 1 EL6446/40 | Bulgaria | 21 | 1 550 | 25 | 56E |
| 1990 | EL 5981/51 | Bulgaria | 33 | 4 396 | 25 | 75 E |
| 2000 | ELH6363/48 | Czech Republic | 1 | 4 206 | 25 | 69E |

Furnace Transformers

| Year of manufacture | Customer | Country | Amount / pcs | Power (MVA) | Voltage ratio (kV) |
|---------------------|-------------------------------------|----------------|--------------|-------------|--------------------|
| 2010 | Retrofit | Czech Republic | 1 | 40 | 22/025 |
| 2015 | HSJ Stalowa / Wola | Poland | 1 | 20 | 30/0,282-0,425 |
| 2018 | Železářny Podbrezová | Slovakia | 1 | 50 | 22/0,6 |
| 2020 | Železářny Podbrezová | Slovakia | 1 | 50 | Furnace reactor |
| 2021 | Ferostal Labeledi (Cognor), Gliwice | Poland | 1 | 28 | 30/2 |

Shunt Reactors

| Year of manufacture | Country | Type | Amount / pcs | Power (kVA) | Input voltage (kV) |
|---------------------|------------|---------------------------------------|--------------|-------------|--------------------|
| 2009 | Cuba | RO1050-100C | 1 | 20000 | 11 |
| 2012 | Angola | Voltage regulator - RNPM-1000/10/1-T1 | 6 | 1000 | 10 1 |
| 2013 | Angola | RNPM-100/10/1-T1 | 12 | 1000 | 10/1 |
| 2013 | Kazakhstan | RNPM-100/10/1-T1 | 2 | 1000 | 10/1 |
| 2013 | Kazakhstan | RTM-7500/11 | 5 | 7500 | 11 |
| 2013 | Kazakhstan | RTM-7500/38,5 | 2 | 7500 | 38,5 |

Chokes

| Year of manufacture | Customer | Country | Description | Amount / pcs |
|---------------------|--------------------------------|----------------|---------------------------------|--------------|
| 2008 | ŠKODA ELECTRIC a.s. | Czech Republic | Chokes - Metro | 50 |
| 2008 | ALKAL INVEST spol. s r.o. | Czech Republic | Chokes AI-CV 3439/31 | 11 |
| 2008 | ŠKODA ELECTRIC a.s. | Czech Republic | Choke CLV 400-4y | 2 |
| 2008 | ŠKODA ELECTRIC a.s. | Czech Republic | Choke | 5 |
| 2008 | Železniční dodavatelská s.r.o. | Czech Republic | Choke 2CLVH 7050 | 1 |
| 2008 | ŠKODA ELECTRIC a.s. | Czech Republic | Choke - Metro | 60 |
| 2008 | Sokolovská uhelná, právní nást | Czech Republic | Choke CLVH 275-2hh | 2 |
| 2008 | Sokolovská uhelná, právní nást | Czech Republic | Choke CLVH 275-2hh | 6 |
| 2008 | ŠKODA ELECTRIC a.s. | Czech Republic | Chokes | 8 |
| 2008 | ŠKODA ELECTRIC a.s. | Czech Republic | Choke CLVH 260-3q,trafo 1YJLV9W | 4 |
| 2008 | ŠKODA ELECTRIC a.s. | Czech Republic | Choke CLVH 260-3q,trafo 1YJLV9W | 5 |
| 2009 | ŠKODA ELECTRIC a.s. | Czech Republic | Chokes - Metro | 20 |
| 2009 | ŠKODA TRANSPORTATION a.s. | Czech Republic | Chokes - 2 pcs | 2 |
| 2009 | ŠKODA ELECTRIC a.s. | Czech Republic | Choke Metro | 20 |
| 2009 | ŠKODA ELECTRIC a.s. | Czech Republic | Choke CLVH 260-3q | 2 |

| | | | | |
|------|--------------------------------|-----------------|---------------------------|---|
| 2010 | Železniční dodavatelská s.r.o. | Czech Republic | Chokes 5TL | 2 |
| 2010 | Sokolovská uhelná, právní nást | Czech Republic | Chokes CLVH 275-2hh | 2 |
| 2010 | Železniční dodavatelská s.r.o. | Czech Republic | 1 pcs choke AI-CV 3439/31 | 2 |
| 2010 | FOBZ a.s. | Czech Republic | FOBZ - chokes | 5 |
| 2010 | ŠKODA ELECTRIC a.s. | Czech Republic | Choke CLVH 260-3q | 1 |
| 2010 | ŠKODA ELECTRIC a.s. | Czech Republic | Choke CLVH 260-3q | 2 |
| 2011 | ALKAL INVEST spol. s r. o. | Czech Republic | Choke AI-CJV 3439/31 | 5 |
| 2012 | Železniční dodavatelská s.r.o. | Czech Republic | Choke CLVH 2220/10 | 3 |
| 2012 | Sonepar Česká republika spol s | Czech Republic | Choke CJV 118-3r | 1 |
| 2012 | U.S. Steel Košice | Slovak Republic | Choke 3000 A | 1 |
| 2012 | U.S. Steel Košice | Slovak Republic | Choke 3600 A | 1 |
| 2013 | ČEZ El. Dalešice | Czech Republic | Choke | 2 |
| 2014 | BANAR s.r.o. | Czech Republic | Decompensating choke | 1 |
| 2014 | SAINT-GOBAIN ADFORS CZ s.r.o. | Czech Republic | Choke RH 52-6F | 1 |
| 2015 | Q-Elektrik / Třinec | Czech republic | Choke RH 150 4B | 2 |
| 2018 | Železniční dodavatelé | Czech republic | Choke – CSV 1914/06 | 8 |
| 2020 | ČEZ El. Štěchovice | Czech republic | Choke | 1 |

Revisions and repairs

| Year of manufacture | Customer | Description |
|---------------------|------------------------|---------------------------------------|
| 1994 | Kaučuk Kralupy | Transformer revision 25 MVA |
| 1994 | ČEZ, a.s. El. Pruněřov | Transformer revision 25 MVA |
| 1994 | ZČE Plzeň | Transformer revision 25 MVA |
| 1994 | ČEZ, a.s. El. Poříčí | Transformer revision 63 MVA |
| 1994 | JČE České Budějovice | Transformer repair 25 MVA |
| 1994 | VE Štěchovice | Transformer repair 254/3 MVA |
| 1994 | 1.SZT Komořany | Transformer repair 40 MVA |
| 1995 | Energovod/ TR Dobruška | Repair of 2 pcs. Transformer 40 MVA |
| 1995 | El. Mělník | Transformer revision 125 MVA |
| 1995 | Energetika Třinec | Revision of 2 pcs. Transformer 25 MVA |

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|------|--------------------------------|--|
| 1995 | SČE Děčín | Repair of Transformer 6,3 MVA |
| 1995 | ČEZ, a.s. El. Prunéřov | Transformer revision 250 MVA |
| 1995 | AE Jaslovské Bohunice | Change to regulation MR for Transformer 25 MVA (ČKD) |
| 1996 | ČEZ, a.s. EPOČ | Transformer repair 40 MVA |
| 1996 | Chemopetrol Litvínov | Repair 2 pcs. Transformer 10 MVA |
| 1996 | ELV Bratislava -VD Gabčíkovo | Transformer repair 100 MVA |
| 1996 | Energovod Praha/ TR Chodov | Transformer repair 250 MVA |
| 1996 | Nová Huť Ostrava | Transformer repair 63 MVA |
| 1996 | VE Trenčín | Transformer revision 63 MVA |
| 1996 | ČEZ, a.s. EPRU | Transformer revision 250 MVA |
| 1996 | ČZ Strakonice | Revision 2 pcs. Transformers 25 MVA |
| 1996 | Sokolovská uhelná Vřesová | Transformer repair 40 MVA |
| 1996 | ČEZ, a.s. EPOČ | Transformer revision 25 MVA, manufacturer ČKD |
| 1996 | El. Nováky | Revision 2 pcs Transformers 125 MVA |
| 1996 | AE Jaslovské Bohunice | Change to regulation MR for Transformer 25 MVA (ČKD) |
| 1996 | ČD České Budějovice | Locomotive-transformer repair 1 SLH 6 |
| 1996 | SE, a.s. El. Vojany | Repair of 2 pcs. Transformers 125 MVA |
| 1996 | ČEZ, a.s. El. Poříčí | Transformer repair 63 MVA |
| 1996 | STE Praha | Transformer repair 40 MVA |
| 1996 | Chemopetrol Litvínov | Transformer revision 25 MVA |
| 1996 | SSE Žilina | Transformer repair 40 MVA |
| 1996 | SE, a.s. AE Jaslovské Bohunice | General repair of transformer 250 MVA |
| 1996 | PRE Praha | Transformer repair 63 MVA |
| 1996 | ČEZ, a.s. EPRU | Transformer revision 250 MVA |
| 1997 | Energovod - El. Vřesová | Transformer repair 25 MVA a 23 MVA |
| 1997 | Chemopetrol Litvínov | Repair of 2 pcs. 63 MVA Transformers |
| 1997 | ČEZ, a.s. VE Štěchovice | Transformer repair 254/3 MVA |
| 1997 | Energovod Praha/Vřesová | Transformers repair 235 MVA and 12,5 MVA |

| | | |
|------|----------------------------------|---|
| 1997 | ZČE Plzeň/Vřesová | Transformer repair 25 MVA |
| 1997 | ČKD Kutná Hora | Transformer revision 25 MVA |
| 1997 | SE, a.s. AE Jasl. Bohunice | Transformers repair 250 MVA and 25 MVA |
| 1997 | VČE Hradec Králové | Repair of 2 pcs Transformer 25 MVA |
| 1997 | ČEZ, a.s. EPRU | Transformer repair 250 MVA |
| 1997 | EZ Bratislava | Transformer revision 2 pcs 32 MVA, manufacturer ČKD |
| 1997 | ČD Plzeň | Transformer repair 12,5 MVA |
| 1997 | SE, AE Jaslovské Bohunice | Change to regulation MR for Transformer 25 MVA (ČKD) |
| 1998 | ČEZ, a.s. JE Dukovany | Transformer general repair 250 MVA |
| 1998 | ČEZ, a.s. EPOČ | Transformer revision 25 MVA, výrobce ČKD |
| 1998 | ČEZ, a.s. EPRU | Transformer repair 250 MVA |
| 1998 | VČE Hradec Králové | Repair of 2 pcs Transformers 25 MVA |
| 1998 | SE, a.s. Jaslovské Bohunice | Transformer repair 250 MVA |
| 1998 | VSE Košice | Transformer repair 40 MVA, manufacturer MINEL |
| 1998 | ČEZ, a.s. JE Dukovany | Transformers modernization 3 pcs. - 250 MVA |
| 1998 | EZ Bratislava /Mochovce | Transformers modernization 2 pcs (250 MVA and 63 MVA) |
| 1998 | ČEZ, a.s. VE Štěchovice/Dalešice | Transformer repair 254/3 MVA |
| 1998 | Spolana Neratovice | Transformer repair 40 MVA, manufacturer OEL Legano |
| 1999 | ČEZ, a.s. El. Tušimice | Transformer revision 250 MVA |
| 1999 | SE, a.s. Jasl. Bohunice | Transformer repair 250 MVA and Transformer revision 40 MVA |
| 1999 | VČE Hradec Králové | Transformer revision 40 MVA and 25 MVA with change regulation (MR). |
| 1999 | VSE Košice - Lemešany | Change to regulation MR for Transformer 40 MVA |
| 1999 | ČEZ, E/Pruněřov | Transformer revision 250 MVA |
| 1999 | ČEZ, VE Dalešice | Transformer re-sealing 254/3 MVA |
| 1999 | ENOP Komořany | Input Transformer revision 25 MVA - ŠKODA |
| 1999 | ENOP Komořany | Input Transformer revision 25 MVA - ČKD |
| 1999 | ESE Dukovany | Modernization 3 pcs. of transformer 250 MVA |

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|------|-----------------------------|--|
| 1999 | PRE Praha | GO Transformer 40 MVA |
| 1999 | ZČE Plzeň | Reconstruction of transformer radiators |
| 1999 | ESE Dukovany | Repair of pumps. |
| 1999 | Energetika Chropyně | Repair of tap-changer. |
| 1999 | STE Praha | Repair of transformer regulation. |
| 1999 | ČEZ, PVE Dlouhé Stráně | Transformer re-sealing 2 pcs. - 360 MVA |
| 1999 | Sokolovská uhelná Sokolov | Revision 2 pcs. 40 MVA Transformers (with change of regulation). |
| 1999 | MERO ČR Kralupy n. Vltavou. | Revision of 2 pcs. 16 MVA Transformers |
| 1999 | Teplárna Strakonice | Transformer revision, 25 MVA - manufacturer ČKD |
| 1999 | ČZ Strakonice | Transformer revision, 2 pcs, 25 MVA |
| 1999 | VSE Košice | Repair of transformer windings - 25 MVA |
| 1999 | Mostecká uhelná Most | Resealing of 2 pcs 40 MVA Transformers |
| 1999 | ČEZ, VE Dalešice | Repair of reactor |
| 2000 | SE, AE Bohunice | Transformer repair 40 MVA |
| 2000 | Euromont Litvínov | Repair reactor |
| 2000 | Plzeňská energetika Plzeň | Transfer transformer 630 kVA |
| 2000 | JČE Č.Budějovice | Transformer repair 25 MVA |
| 2000 | SE, AE Bohunice | Transformer repair 63 MVA |
| 2000 | VČE Hradec Králové | Repair of 2 pcs. of Transformer - 25 MVA |
| 2000 | VČE Hradec Králové | Transformer repair 40 MVA |
| 2000 | ČEZ, EPOČ | Hermetization of 3 pcs, transformers 125 MVA |
| 2000 | ČEZ, ETU | Transformer repair 250 MVA |
| 2000 | SE, AE Jasl.Bohunice | Transformer repair 250 MVA |
| 2000 | ČEZ, VE Dalešice | Re-sealing - 254/3 MVA |
| 2000 | SME Ostrava | Re-sealing 3 pieces of gear RS9 |
| 2000 | ABB, Slovnaft Bratislava | Re-sealing cable heads transformers 63 MVA |
| 2000 | CHZ Sokolov | Revision of cable terminations |
| 2000 | Severočeské doly Bílina | Re-sealing transformer 40 MVA |
| 2000 | ČEZ, E/Tušimice | Revision 63MVA transformer switches incl. cable |

| | | |
|------|--------------------|--|
| | | heads |
| 2000 | ČEZ, E/Tušimice | Oil Filtration |
| 2000 | CHZ Sokolov | Revision switches on Transformer - 40 MVA |
| 2000 | ČEZ, VE Štěchovice | Diagnosis Transformers Dalešice, Dlouhé Stráně |
| 2000 | ČEZ, E/Chvaletice | Input Transformer revision, 40 MVA |
| 2001 | ŠKODA Hutě | Repair furnace transformer - 15 MVA |
| 2001 | ABB / Litvínov | Erection of 4 pcs Transformer (ABB ELTA - manufacturer) |
| 2001 | ČEZ, VE Dalešice | Re-sealing Transformer - 254/3 MVA |
| 2001 | ČEZ, VE Dalešice | Repair of reactor |
| 2001 | VSE Košice | Change regulation, 40 MVA Transformer |
| 2001 | ČEZ, E/Chvaletice | Transformer repair 40 MVA |
| 2001 | ČEZ, E/Tušimice | Transformer repair 250 MVA |
| 2001 | ČEZ, E/Poříčí | Transformer repair 63 MVA |
| 2001 | PREmont Lhotka | Transformer repair 25 MVA |
| 2001 | SE, AE Bohunice | GO 2pcs. Transformers -32 MVA |
| 2001 | ŠKODA Hutě | Reconstruction and repair of 2 pcs., 15 MVA Transformers |
| 2001 | ZČE Plzeň | Repair of 2 pcs, Transformer 40 MVA |
| 2001 | ČEZ, E/Počerady | Repair of 2 pcs, Transformer 25 MVA |
| 2001 | VČE Hradec Králové | Transformer reconstruction 40 MVA |
| 2002 | ČEZ, ETU, EPR II | Transformer reconstruction 250 MVA |
| 2002 | VČE Hradec Králové | Transformer reconstruction 40 MVA |
| 2002 | ZČE Plzeň | Transformer reconstruction - 2 pcs. - 40 MVA |
| 2002 | ŠKODA DT | Loco-Transformer revision - 2 pcs. |
| 2002 | ČEZ, EPR | Transformer revision 250 MVA |
| 2002 | ČEZ, E/Dalešice | Repair of 2 pcs. Transformer 254/3 MVA |
| 2002 | MUS Most | Repair of 3 pcs. Transformer - 40 MVA – Manufacturer Minel |
| 2002 | SE, AE Bohunice | GO 3 pcs. Transformers - 32 MVA – manufacturer ČKD |
| 2002 | EŽ Praha | Transformer revision - 2 pcs. - 12,5 MVA |

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|------|---------------------|---|
| 2002 | SE, AE Bohunice | GO Transformer 10 MVA |
| 2002 | ČEZ, ETU | Transformer repair 25 MVA |
| 2002 | JIP Větřní | Transformer repair 1600 kVA |
| 2002 | Most.žel.společnost | Transformer revision 12,5 MVA |
| 2002 | ZČE Plzeň | Transformer reconstruction 40 MVA |
| 2002 | ZČE Plzeň | Transformer revision - 40 MVA |
| 2002 | MUS Most | Repair of 3 pcs. Transformer - 3,15 MVA |
| 2002 | Energo Tušimice | Re-sealing of 20 MVA Transformer – manufacturer ČKD |
| 2002 | VČE Hradec Králové | Transformer repair 40 MVA |
| 2002 | ŠKODA Hutě | Repair of furnace transformer - 15 MVA |
| 2002 | ZČE Plzeň | Repair and reconstruction of 16 MVA - Transformers |
| 2003 | ŠKODA DT | Loco-trafo reconstruction |
| 2003 | EŽ Praha | Revision of transformers 12,5 MVA |
| 2003 | VČE Hradec Králové | Transformer repair - 2pcs. - 10 MVA |
| 2003 | VČE Hradec Králové | Transformer repair 25 MVA |
| 2003 | ČEZ, E/Tušimice | Revision of Transformer 250 MVA |
| 2003 | AES Bohemia | Revision of transformer 63 MVA |
| 2003 | ESE Dukovany | Transformer repair 32 MVA – manufacturer ČKD |
| 2003 | EMG / Strakonice | Revision of 2 pcs. 13,3 MVA Transformers |
| 2003 | ČEZ, VE Štěchovice | Repair reactor |
| 2003 | EZ Praha/ JETE | Drying switches transformers (63 MVA Transformer) |
| 2003 | ČEZ, VE Štěchovice | Re-sealing 16 MVA Transformer |
| 2003 | ČEZ, VE Štěchovice | Reactor revision |
| 2003 | Amplu servis | Transformer repair outlets - 40 MVA |
| 2003 | ČEZ, VE Štěchovice | Transformer repair 10 MVA |
| 2003 | ZČE Plzeň | Reconstruction of 3 pcs 40 MVA Transformer |
| 2003 | ZČE Plzeň | Transformer repair 40 MVA |
| 2003 | ČEZ, ETU | Transformer repair 25 MVA |
| 2003 | SME Ostrava | Reconstruction of 25 MVA Transformer |

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|------|------------------------|--|
| 2003 | ČEZ, EPR I | Transformer repair 125 MVA |
| 2003 | SE, EBO | GO Transformer 40 MVA |
| 2003 | SE, VET, L.Mara | Transformer repair 63 MVA |
| 2003 | ŠKODA Kovárny | Repair furnace transformer - 15 MVA |
| 2003 | SE, AE Bohunice | Re-sealing parting - 2 pcs - Transformer 250 MVA |
| 2003 | Teplárna Písek | Transformer revision - 2 pcs (10 MVA) |
| 2003 | Cenergy Loučovice | Transformer revision 10 MVA |
| 2004 | SČE Děčín | Reconstruction of 25 MVA Transformer |
| 2004 | VČE Hradec Králové | Transformer repair 25 MVA |
| 2004 | VČE Hradec Králové | Repair of 2 pcs of Transformer - 6,3 MVA |
| 2004 | ČEZ, VE Dalešice | Repair reactor |
| 2004 | ČEZ, E / Prunéřov | Repair and rewind 125 MVA Transformer |
| 2004 | ČEZ, VE Štěchovice | Transformer re-sealing 16 MVA |
| 2004 | SME Ostrava | Transformer repair and modernization - 25 MVA |
| 2004 | ČEZ, E /Tušimice | Transformer repair 25 MVA ČKD Praha |
| 2004 | ŠKEX, E / Felton Kuba | Transformer repair 325 MVA |
| 2004 | MCHZ Ostrava | Revision and modernization of 25 MVA Transformer |
| 2004 | ZČE Plzeň | Transformer revision 40 MVA. |
| 2004 | PRE Praha / Malešice | Rewind 2 psf of 40 MVA Transformers. |
| 2004 | SE, AE Jasl.Bohunice | Transformer revision 250 MVA (Záporožtrafo) |
| 2004 | IC Energo, JE Dukovany | Transformer modernization - 32 MVA (ČKD Praha) |
| 2004 | Sokolovská uhelná | Repair of regulation on Transformer 40 MVA |
| 2004 | ČEZ, JE Temelín | Removal and fault detection transformer - 1200/3 MVA |
| 2004 | VSE Košice | Change of Transformer regulation |
| 2004 | ČEZ, E / Prunéřov | Changing the oil in the bushings - 400 kV |
| 2004 | ŠKODA Kovárny | Repair inductors |
| 2004 | ŠKODA Dopr.technika | Repair inductors |
| 2004 | Hesia Bratislava | Change control on furnace transformer |
| 2005 | IC Energo /El.Dukovany | Transformer modernization - 3 pcs, 32 MVA |

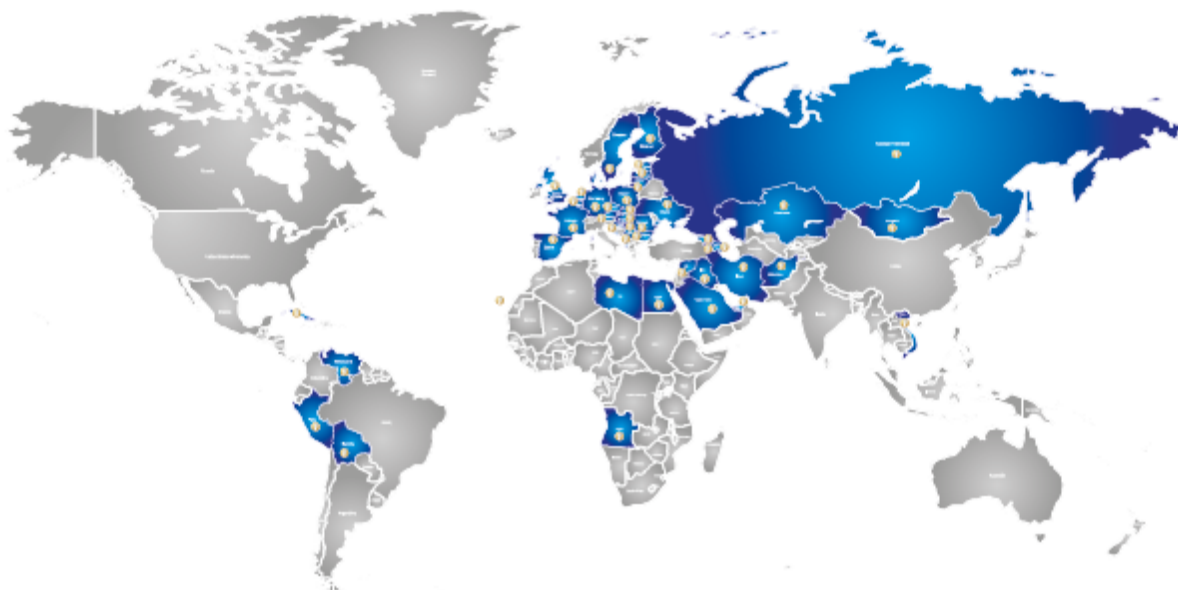
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| 2005 | IC Energo /El. Temelín | Repair of single phase unit 1200/3 MVA |
| 2005 | ČEZ, VE Dalešice | Reactor repair. |
| 2005 | ČEZ, El. Kamýk | Transformer re-sealing - 31,5 MVA |
| 2005 | VSE Košice | Change of regulation on 3 pcs Transformers 40 MVA |
| 2005 | PRE Praha | GO 2 pcs. of 63 MVA Transformers |
| 2005 | PRE Praha | GO 1 pcs. of 40 MVA Transformers |
| 2005 | Plzeňská energetika | Rewind and review 10 MVA Transformers. |
| 2006 | VSE Košice | Change of regulation to 3 pcs. 40 MVA Transformers |
| 2006 | PRE Praha | GO 1 pcs. of 63 MVA Transformers |
| 2006 | ŠKODA Kovárny | Re-sealing of furnace transformer |
| 2006 | ES Brno / Spišská Nová Ves | Transformer repair 250 MVA – manufacturer ČKD |
| 2006 | Teplárna Strakonice | Transformer repair 20 MVA |
| 2006 | ČEZ, E / Prunéřov | Transformer repair 125 MVA |
| 2006 | IC Energo / Temelín | Changing bushings on ZTR Transformers |
| 2006 | IC Energo / Temelín | Revision switches on ŠKODA Transformers |
| 2006 | IC Energo / Temelín | Transformer repair 63 MVA ŠKODA |
| 2006 | ČEZ / Milovice | Transformer repair 40 MVA |
| 2006 | ČEZ / Most | Transformer repair 40 MVA |
| 2006 | ČEZ / Roudnice | Transformer repair 40 MVA |
| 2007 | VSE Košice | Change of regulation - Transformer 3 pcs. |
| 2007 | Retrofit | Repair of 2 pcs furnace Transformer. |
| 2007 | ČEZ / Elektrárna Mělník | Transformer repair 500 MVA |
| 2007 | ČEZ / Tr Křivice | Transformer repair 40 MVA |
| 2007 | ČEZ / Roudnice | Transformer repair 40 MVA |
| 2007 | ČEZ / Bruntál | Transformer repair 25 MVA |
| 2007 | ČEZ / Domažlice | Transformer repair 40 MVA |
| 2007 | ČEZ / Lišany | Transformer repair 40 MVA |
| 2007 | ČEZ / Elektrárna Poříčí | Transformer repair 16 MVA |
| 2007 | Příbramská teplárenská | Transformer repair 50 MVA |

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| 2008 | SE, JE Mochovce | Update of cooler (Power improvement) |
| 2008 | ČEZ Distribuční služby/Bruntál | Transformer repair 25 MVA |
| 2008 | ČEZ Distribuční služby/Tr. Lišany | Transformer repair 40 MVA |
| 2008 | ČEZ Distribuční služby/Tr. Beroun | Transformer repair 40 MVA |
| 2008 | ČEZ Distribuční služby/Tr. Rotava | Transformer repair 40 MVA |
| 2008 | SE, JE Jasl.Bohunice | Cooling modification of Transformer 250 MVA |
| 2008 | ČEZ Distribuční služby/El. Poříčí | Transformer repair 63 MVA |
| 2008 | Pilsen Steel | Repair of furnace transformer |
| 2009 | ŠKODA Praha / JE Dukovany | Transformer modernization 250 MVA (2pcs) |
| 2009 | ČD Cargo | Loco-transformer repair |
| 2009 | Fabricom / Běchovice | Transformer re-sealing regulation - 2 ks |
| 2009 | IC Energo / JE Dukovany | Transformer modernization 2 pcs - 32 MVA |
| 2009 | Škoda Electric | Repair of 2 pcs. Single phase Transformers |
| 2009 | ČEZ, Distribuční.slужby / Toužim | Transformer re-sealing 16 MVA |
| 2009 | SE, JE Jaslovské.Bohunice | Transformer modification 250 MVA |
| 2009 | SE, JE Jaslovské Bohunice | Transformer cooling modification 250 MVA |
| 2009 | ČEZ Distribuční.slужby / Drmoul | Transformer repair 40 MVA |
| 2009 | ČEZ Distribuční služby /Hořovice | Transformer repair 40 MVA |
| 2009 | TENZA | Transformer repair 10 MVA |
| 2009 | ČEZ Distribuční služby/Slavkov | Transformer repair 25 MVA |
| 2010 | ŠKODA Praha / JE Dukovany | Transformer modernization 250 MVA - 2pcs |
| 2010 | SE, JE Jaslovské.Bohunice | Transformer modification 250 MVA - 2 pcs |
| 2010 | IC Energo / JE Dukovany | Transformer modernization 2 pcs - 32 MVA |
| 2010 | ČEZ Distribuční.slужby / Slaný | Transformer repair 25 MVA |
| 2010 | ČEZ Distribuční.slужby / Pavlovice | Transformer repair 40 MVA |
| 2010 | ČEZ Distribuční.slужby / Toužim | Transformer repair 40 MVA |
| 2010 | ČEZ Distribuční.slужby / Tachov | Transformer repair 40 MVA |
| 2010 | ČEZ Distribuční.slужby / Domažlice | Transformer repair 40 MVA |
| 2010 | ČEZ Distribuční.slужby / Rýnovice | Transformer repair 40 MVA |

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| 2010 | ČEZ Distribuční.slужby / Vítkovice | Transformer repair 63 MVA |
| 2010 | Východoslovenská energetika | Transformer repair 40 MVA |
| 2010 | Škoda Electric | Repair of 2 pcs single phase Transformers |
| 2011 | ČEZ Distribuční.slужby / Křimice | Transformer repair 25 MVA |
| 2011 | ČEZ Distribuční.slужby /ToušeňT101 | Transformer repair 40 MVA |
| 2011 | ČEZ Distribuční.slужby /ToušeňT103 | Transformer repair 40 MVA |
| 2011 | ČEZ Distribuční.slужby / Kralovice | Transformer repair 40 MVA |
| 2011 | ČEZ Distribuční.slужby / Dražice | Transformer repair 40 MVA |
| 2011 | Škoda Praha Invest/ JE Dukovany | Transformer modernization - 2pcs - 250 MVA |
| 2011 | IC Energo / Elektrárna Tisová | Transformer repair 125 MVA |
| 2011 | SE, EBO / EMO 3,4 | Transformer Modification - 250 MVA, reserve |
| 2012 | ČEZ Distribuční.slужby / Kladno | Transformer repair 40 MVA |
| 2012 | PREdistribuce / Lhotka | Transformer modernization 63 MVA |
| 2012 | ČEZ Distribuční slужby / Vítkov | Transformer repair 40 MVA |
| 2012 | ČEZ Distribuční slужby/ Vítkovice | Transformer repair 16 MVA |
| 2012 | ČEZ Distr. slужby / Ml. Boleslav | Transformer repair 40 MVA |
| 2012 | ČEZ Distribuční slужby / Příbram | Transformer repair 40 MVA |
| 2012 | I&C Energo / Temelín | Transformer repair 2 pcs 63 MVA |
| 2012 | ČEZ Distribuční slужby / Končar | Transformer repair 2 pcs - 16 MVA |
| 2012 | SE, AE Bohunice | GO 32 MVA Transformers |
| 2013 | Čez - ELI | Reconstruction 75 MVA (ready for commissioning) |
| 2013 | SCB Foundry | Repair of furnace transformer |
| 2013 | SE, AE Bohunice | GO 32 MVA Transformers |
| 2013 | ČEZ Distribuce / Lískovec | Reconstruction of 25 MVA Transformer |
| 2013 | VSE Košice | Reconstruction of 40 MVA Transformer |
| 2014 | Bocsodchem MICHZ s.r.o., Ostrava | Reconstruction of 25 MVA Transformer |
| 2014 | PRE distribuce / PRAHA - JIH | Modernization of TR 63 MVA |
| 2015 | Zkušebnictví a.s. | Repair of Transformer 309 MVA |
| 2015 | ČEZ Distribuční slужby / Stříbro | Repair TR 40 MVA |

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| 2016 | PRE distribuce / Praha Chodov | Modernization of TR 63 MVA |
| 2016 | ČEZ Distribuční služby / Stránčice | Revision TR 40 MVA |
| 2016 | ČEZ Distribuční služby / Bruntál | Modernization of TR 25 MVA |
| 2016 | ČD Cargo | Repair of TR 3SLZ61/5063/47 |
| 2017 | PRE Distribuce / Praha Chodov | Modernization of TR 63 MVA |
| 2018 | Energoimport | 4x transformer modernization 25 MVA |
| 2019 | ČEZ Distribuce/Hořovice | revision transformer 40MVA |
| 2019 | Plzeňská teplárenská/Spalovna Chotíkov | Repair of transformer 10MVA |
| 2019 | IC ENERGO a.s. (ČEZ a.s. – JE Temelín) | Repair of TR 63 MVA |
| 2019 | SIEMENS EFAT | 2x repair of locotransformer |
| 2020 | ČD Cargo | Repair of 3SLZ 61/5063/47 |
| 2020 | Slovenské elektrárne, a.s. | Repair of transformer 40 MVA |
| 2020 | SVEL | Repair of transformer 80 MVA |
| 2021 | Železářny Podbrezová | Repair of transformer 50MVA |
| 2021 | ČD Cargo | Repair of locotransformer 3SLZ61/5063/47 |
| 2021 | SVEL | Repair 80MVA |
| 2021 | SVEL | Repair 80MVA |
| 2021 | IC ENERGO a.s. (ČEZ a.s. – JE Temelín) | Repair of TR 63 MVA |
| 2021 | IC ENERGO a.s. (ČEZ a.s. – JE Temelín) | Repair of TR 400 MVA |

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