

PcP

Engineering Safety™

Transformer Substation Reference List



Transformer substation references

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| Country | Client | Substation | Product | m ² | Year |
|----------|--------------------------------|-------------------------------|-------------------------|----------------|------|
| Sweden | Bent Bygg produktion AB | Pajkölen | LHD 250/55x15x2mm | 221 | 2022 |
| Norway | | Alnabru Understasjon Trafo 2 | LHD 250/80x19x2 mm | 33,2 | 2022 |
| Sweden | Jonab Anläggnings AB | Osby | LHD 250/55x2mm | 13,8 | 2022 |
| Germany | SPIE SAG GmbH | UA Kork | LHD 250/55x19x2 mm. | 195,7 | 2022 |
| Sweden | Linjemontage i Grästorp AB | Grundfors T6 | LHD 250/55x31x2 mm | 49,4 | 2022 |
| Sweden | Linjemontage i Grästorp AB | Grundfors T7 & T8 | LHD 250/55x15x2mm | 62,6 | 2022 |
| Norway | PcP Norge A/S | | LHD 250/65(250x90)x20x2 | 347,9 | 2022 |
| Sweden | Brunbäck Anläggning AB | Nissaström | LHD 250/55x15x2mm | 12,5 | 2022 |
| Sweden | E.ON | Ytterbo Trafo & Nollpunkt | LHD 250/55x31x2 mm | 82,4 | 2022 |
| Denmark | Holbøll A/S | Kamstrup | LHD 225/41x3 mm | 41,4 | 2022 |
| Sweden | Brunbäck Anläggning AB | Karlskrona | LHD 250/55x31x2 mm | 44,8 | 2022 |
| Sweden | Bobergs Industribyggen AB | Alvesta | LHD 250/55x15x2mm | 30 | 2022 |
| Polen | ANDEL Polska Sp. z o. o. | ENEA EC Bialystok | LHD 207/32x3 mm. | 21,37 | 2022 |
| Sweden | Naijteknik AB | Krokek | LHD 250/55x2 mm | 43,6 | 2022 |
| Sweden | Bygg Bengt AB | Långtjärn T101+T102 | LHD 250/55x31x2 mm | 128,4 | 2022 |
| USA | SPI Inc. | Merion Substation | LHD 225/32x3mm | 75,6 | 2022 |
| Denmark | Brunø Stål ApS | | LHD 225/32x3mm | 119,8 | 2022 |
| Sweden | Bobergs Industribyggen AB | Glomman | LHD 250/55x31x2 mm | 33,6 | 2022 |
| Spain | Dishelec-65 International S.L. | DPX 2204060 - Pedido + Planos | LHD 225/35x3, 99/44x3mm | 15,2 | 2022 |
| Norway | Sørtveit | | LHD 207/50x3 mm | 49,3 | 2022 |
| Sweden | Eitech Engineering AB | Snöstrå | LHD 250/55x31x2 mm | 39,1 | 2022 |
| Denmark | Hollbøll A/S | Energinet | LHD 225/41x3 mm | 73 | 2022 |
| Sweden | Bobergs Industribyggen AB | Vimmerby | LHD 250/55x15x2mm | 159,9 | 2022 |
| Spain | Dishelec-65 International S.L. | 2204004 FOSSE | LHD 250/45x2mm | 32,9 | 2022 |
| Denmark | N1 A/S | Jejsing KT21 | LHD 153/50x3 mm. | 29,9 | 2022 |
| Holland | BCS. Swinnen Nyrstar | | LHD 250/42x2 mm | 45,1 | 2022 |
| Sweden | Bygg Bengt AB | Topberget T3 | LHD 250/55x31x2mm | 125,8 | 2022 |
| Sweden | Brunbäck Anläggning AB | Gualöv Nollpunkt | LHD 250/55x2 mm | 10,98 | 2022 |
| Spain | Dishelec-65 International S.L. | Quantana | LHD 250/42x2 mm | 21,8 | 2022 |
| Spain | Dishelec-65 International S.L. | Bañías Trafo 1 + 2 | LHD 250/42x2 mm | 68,2 | 2022 |
| Spain | Dishelec-65 International S.L. | St. Cuillerme | LHD 250/45x2mm | 20,5 | 2022 |
| Denmark | Vestjyske Net Service A/S | Solpark Nees | LHD 225/32x3mm | 6,3 | 2022 |
| Sweden | Bobergs Industribyggen AB | Mönsterås | LHD 250/55x31x2mm | 12,5 | 2022 |
| Spain | Dishelec-65 International S.L. | Sete Pmotes | LHD 250/42x2 mm | 53 | 2022 |
| Spain | Dishelec-65 International S.L. | ST. Sanzo | LHD 250/42x2 mm | 208,81 | 2022 |
| Holland | PcP. Nederland B.V. | Drawing for SO-110665 | LHD 250/45x2mm | 6,8 | 2022 |
| Tyskland | PcP Deutchland GmbH | UW traunfall PL | LHD 189/35x3mm | 37,09 | 2022 |
| Spain | Dishelec-65 International S.L. | Antilia | LHD 250/82x18x2mm | 61,4 | 2022 |
| Sweden | Naijteknik - Vattenfall | Laggarhult T1 + T2 | LHD 250/55x15x2mm | 125,4 | 2022 |
| Sweden | Melloff Bygg AB | Lövnäs | LHD 250/55x15x2mm | 42,8 | 2022 |
| Spain | Dishelec-65 International S.L. | Telledo | LHD 250/42x2 mm | 48,1 | 2022 |
| Spain | Dishelec-65 International S.L. | San Cibrao | LHD 250/42x2 mm | 72,7 | 2022 |
| Spain | Dishelec-65 International S.L. | Porzun | LHD 250/42x2 mm | 75,4 | 2022 |
| Spain | Dishelec-65 International S.L. | Ribadeo | LHD 250/42x2 mm | 70,2 | 2022 |

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| Country | Client | Substation | Product | m ² | Year |
|---------|-----------------------------------|-----------------------------|--------------------|----------------|------|
| Sweden | Jonab Anläggning AB | Trafo | LHD 250/55x15x2mm | 57,4 | 2022 |
| Norway | Lede A/S | Brevik transformatorstasjon | LHD 225/41x3 mm | 100,8 | 2022 |
| Denmark | Dinel A/S | 60/10 kV St. Hasselager | LHD 135/50x3 mm. | 25,1 | 2022 |
| Denmark | Dinel A/S | 60/10 kV St. Hasselager | LHD 225/41x3 mm | 9,6 | 2022 |
| Denmark | Dinel A/S | 60/10 kV St. Hasselager | LHD 135/50x3 mm. | 25 | 2022 |
| Denmark | Dinel A/S | 60/10 kV St. Hasselager | LHD 225/41x3 mm | 9,4 | 2022 |
| Spain | Dishelec-65 International S.L. | Arbon T2 | LHD 250/42x2 mm | 36,1 | 2022 |
| Spain | Dishelec-65 International S.L. | Arbon T1 | LHD 250/42x2 mm | 37,6 | 2022 |
| Spain | Dishelec-65 International S.L. | Bancada | LHD 250/42x2 mm | 26,5 | 2022 |
| Spain | Dishelec-65 International S.L. | El Palo | LHD 250/42x2 mm | 212,8 | 2022 |
| Spain | Dishelec-65 International S.L. | Meira | LHD 250/42x2 mm | 53 | 2022 |
| Spain | Dishelec-65 International S.L. | Ludrio | LHD 250/42x2 mm | 92,8 | 2022 |
| Spain | Dishelec-65 International S.L. | Los Oscos | LHD 250/42x2 mm | 11,8 | 2022 |
| Spain | Dishelec-65 International S.L. | Jarrio | LHD 250/42x2 mm | 82,4 | 2022 |
| Spain | Dishelec-65 International S.L. | Ceao | LHD 250/42x2 mm | 72,3 | 2022 |
| Spain | Dishelec-65 International S.L. | Begonte | LHD 250/42x2 mm | 36,6 | 2022 |
| Denmark | PcP Norge A/S | Tegning til So-111433 | LHD 225/50x3 mm. | 6,9 | 2022 |
| Polen | Grupa KDM | Falencia | LHD 225/32x3mm | 40,7 | 2022 |
| Holland | Suijkerbuik bouw en Services B.V. | Uitbreiding 13 kV station | LHD 250/42x2 mm | 148,5 | 2022 |
| Sweden | Brunbäck Anläggning AB | Gualöv | LHD 250/55x31x2 mm | 31,7 | 2022 |
| Spain | Dishelec-65 International S.L. | Almuña | LHD 250/42x2 mm | 91,34 | 2022 |
| Spain | Dishelec-65 International S.L. | Pizarroso | LHD 250/80x19x2 mm | 45,1 | 2022 |
| Norway | | | LHD 225/50x3 mm. | 82,86 | 2022 |
| Germany | Megla GmbH | US KW Schneiderau | LHD 250/67x2 mm | 19,33 | 2022 |
| Germany | SAW GmbH | UW Dettingen Trafo 11 | LHD 250/42x2 mm | 56,1 | 2022 |
| Germany | SAW GmbH | UW Dettingen Trafo 12 | LHD 250/42x2 mm | 56,01 | 2022 |
| Spain | Dishelec-65 International S.L. | A Fonsagrada | LHD 250/42x2 mm | 28,9 | 2022 |
| Spain | Dishelec-65 International S.L. | Burela | LHD 250/42x2 mm | 69,7 | 2022 |
| Spain | Dishelec-65 International S.L. | Foz | LHD 250/42x2 mm | 75,7 | 2022 |
| Spain | Dishelec-65 International S.L. | Vieiro | LHD 250/42x2 mm | 77 | 2022 |
| Spain | Dishelec-65 International S.L. | Doiras | LHD 250/42x2 mm | 24,9 | 2022 |
| Spain | Dishelec-65 International S.L. | Lasergran Noreste | LHD 250/42x2 mm | 98 | 2022 |
| Sweden | NaijtekniK - Vattenfall | Boxholm | LHD 250/55x31x2 mm | 119 | 2022 |
| Spain | Dishelec-65 International S.L. | SM LA TORCA | LHD 250/42x2 mm | 174,72 | 2022 |
| Holland | BS. Steelconcept | | LHD 250/55x2 mm | 96,4 | 2022 |
| Denmark | Koldkjær A/S | Bredebro | LHD 225/41x3 mm | 73,7 | 2022 |
| Sweden | Melloff Bygg AB | Billingsfors | LHD 250/55x31x2 mm | 55,85 | 2022 |
| Holland | BVR Bouw Gorinchem | Houten nieuwbouw | LHD 250/42x2 mm | 271,6 | 2022 |
| Denmark | Better Energy | Bjerndrup | LHD 225/50x3 mm. | 36 | 2022 |
| Sweden | NaijtekniK - E.ON | Oxie 130/10kV | LHD 250/55x31x2 mm | 113 | 2022 |
| Holland | Machinefabriek & Constructie | Tennet Geertruidenberg | LHD 225/41x2 mm. | 307,4 | 2022 |
| Norway | Silgrain | TV1 | LHD 225/32x3mm | 5,2 | |
| Spain | Dishelec-65 International S.L. | Ormazabal | LHD 250/42x2 mm | 18,95 | 2022 |
| Spain | Dishelec-65 International S.L. | Villa Vi Ciosa | LHD 250/42x2 mm | 54,79 | 2022 |

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| Spain | Dishelec-65 International S.L. | LA Florida | LHD 250/42x2 mm | 14,24 | 2022 |
| Norway | Omexom | Klemetsrud | LHD 250/72x15x2 mm | 36 | 2022 |
| Spain | Dishelec-65 International S.L. | Llanes | LHD 250/42x2 mm | 31,13 | 2022 |
| Spain | Dishelec-65 International S.L. | Llanes | LHD 250/42x2 mm | 31,3 | 2022 |
| Norway | Kruse Smith Anlegg AS | Hjelmeland | LHD 225/50x3 mm. | 93,5 | 2022 |
| Norway | Kruse Smith Anlegg AS | Veland | LHD 225/50x3 mm. | 96,5 | 2022 |
| Germany | Amprion GmbH | Hanekenfähr | LHD 250/67x2 mm | 463 | 2022 |
| Sweden | Naijteknik - Vattenfall | Hultema | LHD 250/55x15x2mm | 100 | 2022 |
| Sweden | Linjemontage | RallstaT3 | LHD 250/55x31x2 mm | 78,2 | 2022 |
| Sweden | Linjemontage | Rallsta T1+T4 | LHD 250/55x31x2 mm | 109,7 | 2022 |
| Polen | Andel Polska | CMC GST3 TR2 | LHD 207/32x3 mm | 30 | 2022 |
| Norway | | Dale | LHD 225/41x3 mm | 58,5 | 2022 |
| Germany | Amprion GmbH | 380kV trafo | LHD 250/67x2 mm | 324 | 2022 |
| Sweden | Toréns Entreprenad AB | Kovland | LHD 250/55x15x2 mm | 83,8 | 2022 |
| Sweden | Jämtkraft Elnät AB | Rönöfors | LHD 250/55x31x2 mm | 24,9 | 2022 |
| Germany | Schiele GmbH | UW Laichingen | LHD 250/55x20Sx2 mm | 273 | 2022 |
| Sweden | Bobergs Industribyggen AB | Olofstorp Trafo | LHD 250/42x2 mm | 13 | 2022 |
| Sweden | Bobergs Industribyggen AB | Emmaboda Trafo | LHD 250/42x2 mm | 37,4 | 2022 |
| Norway | Hafslubd Eco | | LHD 225/32x3mm | 10,8 | 2022 |
| Sweden | Eitech Engineering AB | Rätan Trafo | LHD 250/55x15x2 mm | 142,7 | 2022 |
| Sweden | Toréns Entreprenad AB | Messlingen | LHD 250/55x31x2 mm | 24,4 | 2022 |
| Denmark | Nyborg Sørensen ApS | St Mollerup | LHD 153/50x3 mm | 24,1 | 2022 |
| Norway | Stærk | Bjorendal Trafo | LHD 250/42x17x2 mm | 67,9 | 2022 |
| Sweden | Brunbäck Anläggning AB | Rödeby Nollpunkt | LHD 250/55x31x2 mm | 30,7 | 2022 |
| Sweden | Brunbäck Anläggning AB | Rödeby T2 | LHD 250/55x31x2 mm | 40,4 | 2022 |
| Sweden | AB Kraftanläggarna | Almnäs Nollpunkt | LHD 250/55x31x2 mm | 17,6 | 2022 |
| Sweden | AB Kraftanläggarna | Almnäs T1 | LHD 250/55x31x2 mm | 124,1 | 2022 |
| Spain | Dishelec-65 International S.L. | | LHD 250/55x2 mm | 30,8 | 2022 |
| Sweden | Melloff Bygg AB | Volvo Torslanda T1 | LHD 250/55x2 mm | 53,7 | 2022 |
| Sweden | Hallsbergs Smide AB | | LHD 250/55x15x2 mm | 42,4 | 2022 |
| Sweden | Bygg Bengt AB | Striberg Trafo | LHD 250/55x15x2 mm | 36,9 | 2022 |
| Spain | Dishelec-65 International S.L. | St. Parque Eólico Sierra de | LHD 250/42x2 mm | 39,6 | 2022 |
| Tyskland | RWE Power AG | Fabrik Berrenrath | LHD 250/57x2 mm | 104 | 2022 |
| Sweden | Craftor AB | Kolbotten | LHD 250/55x31x2mm | 173,3 | 2022 |
| Sweden | Craftor AB | Ekudden | LHD 250/55x31x2mm | 173,3 | 2022 |
| Norway | TENSIO | Kåsen RT2 | LHD 207/50x3 mm. | 33,56 | 2022 |
| Holland | Tennet | Station Borssele 380 kV | LHD 250/42x2 mm | 165 | 2022 |
| Sweden | Toréns arbetsplats | Tovåsen T101 | LHD 250/55x2 mm | 64,07 | 2022 |
| Norway | Sygnir AS | Utviding Lærdal | LHD 250/42x2 mm | 36,3 | 2022 |
| Sweden | Anundsjö Byggnads AB | Forsse | LHD 250/55x15x2 mm | 36,6 | 2022 |
| Denmark | MV Maskinservice ApS | | LHD 153/50x20x3 mm. | 34,2 | 2022 |
| Sweden | Attacus Stål & Smide ApS | Sällsjö | LHD 250/55x15x2 mm | 118,4 | 2022 |
| Nederland | Wauben Productie BV | | LHD 250/42x2 mm | 50,4 | 2022 |
| Denmark | Vestjyske Net Service A/S | Lemvig LVI KT 21 | LHD 250/95x15x2 mm | 35 | 2022 |

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|-----------|--------------------------------|----------------------------|---------------------|----------------|------|
| Sweden | Infracon Sverige AB | Högdalen | LHD 250/55x15x2 mm | 459,9 | 2022 |
| Sweden | Peterson och Hanssons Bygg | Lindberga/400096 | LHD 250/55x31x2 mm | 122,5 | 2022 |
| Tyskland | RWE Netzservice GmbH | 380kV-ROH | LHD 250/67x2 mm | 162,75 | 2022 |
| Spain | Dishelec-65 International S.L. | Las Rajas, Las Sals | LHD 250/42x2 mm | 89,44 | 2022 |
| Norway | ELVIA AS | Lillo Transformatorstasjon | LHD 250/57x17x2 mm. | 53,3 | 2022 |
| Sweden | BR Montageservice AB | Osby T1 og T2 | LHD 250/55x15x2 mm | 87,6 | 2022 |
| Tyskland | Westnetz | 30-kV-Ttransformtorstand | LHD 250/67x2 mm | 61,78 | 2022 |
| Sweden | Brunbäck Anläggning AB | Åhus Västra T3 | LHD 250/55x15x2 mm | 47,5 | 2022 |
| Norway | | Alnabru understasjon | LHD 250/85x15x2 mm | 99 | 2022 |
| Sweden | Install EL I Norr AB | Rosvik | LHD 250/55x15x2mm | 89,7 | 2022 |
| Denmark | Hansen & Larsen | 60/10 kV station Timring | LHD 225/41x3 mm | 73,2 | 2022 |
| Norway | Elvia | Heggedal | LHD 250/97x27x2 mm. | 42,7 | 2022 |
| Spain | Dishelec-65 International S.L. | Galesa | LHD 250/79x18x2 mm | 105,3 | 2022 |
| Spain | Dishelec-65 International S.L. | Galesa | LHD 250/55x2 mm | 67,3 | 2022 |
| Sweden | Evolent | Åbo | LHD 250/55x31x2mm | 70,3 | 2022 |
| Sweden | Bobergs Industribyggen AB | Haddarp Trafo | LHD 250/55x15x2 mm | 92,8 | 2022 |
| Sweden | Bobergs Industribyggen AB | Olofstorp Trafo | LHD 250/55x31x2mm | 49,1 | 2022 |
| Sweden | Bobergs Industribyggen AB | Aneby Trafo | LHD 250/55x31x2mm | 95,1 | 2022 |
| Tyskland | RWE Netzservice GmbH | 110kV - Trafo ROH | LHD 250/67x2 | 96 | 2022 |
| Nederland | Tennet Meeden | T225 + T226 | LHD 250/85x15x2 mm | 150 | 2022 |
| Holland | VANEE Staalspecialisten | Boren | LHD 250/42x2 mm | 298 | 2022 |
| Polen | Elektropaks Sp. z.o.o. | GPZ Grójec | LHD 225/32x3mm | 21,8 | 2022 |
| Spain | Dishelec-65 International S.L. | St. Arrabal | LHD 250/55x2 mm | 30,8 | 2022 |
| Nederland | Staalbouw Smid Hoogkerk | Windplan Groen Dronten | LHD 250/42x2 mm | 376,9 | 2022 |
| Sweden | Eitech Engineering AB | Österteg | LHD 250/55x15x2 mm | 171,1 | 2022 |
| Nederland | Staalbouw Smid Hoogkerk | Windplan Blauw Swifterband | LHD 250/42x2 mm | 354,5 | 2022 |
| Nederland | H4A Windenergie B.V. | Windpark Kroningswind | LHD 189/32x3 | 57,5 | 2022 |
| Germany | Betonbau GmbH & Co. KG | Sonthofen | LHD 135/50x3 mm. | 88,26 | 2022 |
| Sweden | Zigga Industriservice AB | Umå Energi AB | LHD 250/55x31x2 mm | 91 | 2022 |
| Norway | | Lyse maxi 1600 | LHD 225/32x3mm | 3,89 | 2022 |
| Sweden | Jonab Anläggning | Hageskruv | LHD 250/55x15x2 mm | 235,5 | 2022 |
| Denmark | N1 A/S | Tinglev Syd KT21 | LHD 153/50x3 mm. | 29,8 | 2022 |
| Denmark | Murerfirmaet Jens Jepsen | St. Klim | LHD 207/32x3 mm | 32,6 | 2022 |
| Norway | Vapos Pulp AS | Tørkeanlegget | LHD 225/44x3mm | 25,17 | 2022 |
| Norway | | Røvåssvåga Kraftverk | LHD 225/44x3mm | 20,07 | 2022 |
| Denmark | Energinet | Kirkeskovgård 132kV | LHD 225/41x3 mm | 82 | 2022 |
| Sweden | Infracon Sverige AB | Östertälje | LHD 250/55x31x2mm | 143,5 | 2022 |
| Norway | MIP Industrinett AS | SVABO | LHD 250/42x2 mm | 39,7 | 2022 |
| Norway | Elkem | Ovn 2 - T1+T2+T3 | LHD 250/55x2 mm | 33,1 | 2021 |
| Denmark | Vestjyske Net Service A/S | SVG KT 21 | LHD 153/50x3 mm. | 30,9 | 2021 |
| Sweden | Bobergs Industribyggen AB | Horn | LHD 250/55x31x2 mm | 82,2 | 2021 |
| Sweden | Bobergs Industribyggen AB | Gullringen | LHD 250/55x31x2mm | 82,2 | 2021 |
| Denmark | Renco Denmark | 8189 Evendrup | LHD 225/32x3mm | 44,5 | 2021 |
| Denmark | Renco Denmark | 8189 Evendrup | LHD 225/32x3mm | 57,4 | 2021 |

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| Denmark | Nyborg Sørensen | St. -SHO | LHD 153/53x3mm | 18 | 2021 |
| Denmark | Murerfirmaet Nyborg Sørensen | St trustrup | LHD 153/53x3 mm. | 5.4 | 2021 |
| Denmark | Murerfirmaet Nyborg Sørensen ApS | St Trustrup | LHD 153/53x3mm | 26.3 | 2021 |
| Finland | Hitachi Energy Finland | CBT-050229 | LHD 225/44x3mm | 90,9 | 2021 |
| Netherlands | PcP Nederland | | LHD 250/45x2mm | 88,3 | 2021 |
| Sweden | Bygg bengt AB | Näsåker | LHD 250/55x2 mm | 52,5 | 2021 |
| Norway | NTE Energi | Aunfoss Kraftstasjon | LHD 225/53x3 mm | 85,4 | 2021 |
| Sweden | Omexom | Melleby T1/T2 | LHD 189/32x3 | 63,4 | 2021 |
| Norway | PcP Norway AS | Snillfjord | LHD 250/67x2 | 24,9 | 2021 |
| Sweden | PcP Sweden AB | AEB tandålen | LHD 250/55x31x2mm | 68,3 | 2021 |
| Norway | BB Montageservice AB | Kristianstad | LHD 250/55x15x2mm | 99,9 | 2021 |
| Sweden | Meloff Bygg AB | Torsby | LHD 250/55x15x2 mm | 36,9 | 2021 |
| Sweden | Spectra Sweden AB | T1, T2, Nollpunkt | LHD 250/55x15x2 mm | 140,2 | 2021 |
| Germany | Westnetz GmbH | UW Avenwedde | LHD 250/55x2 mm | 129,83 | 2021 |
| Netherlands | Tennet ULW | trafo veld 16 -1 | LHD 250/42x2 mm | 232 | 2021 |
| Denmark | Koldkjær Stål og Teknik A/S | 210708 Handest Hede | LHD 225/35x3mm | 14,6 | 2021 |
| Denmark | Bulk | | LHD 250/78x21x2 mm | 196,1 | 2021 |
| Denmark | | TR151 + TR152 | LHD 153/50x3 mm. | 119,6 | 2021 |
| Sweden | Ted Alltjänst AB | Helleforsnäs | LHD 250/55x15x2mm | 22,5 | 2021 |
| Sweden | Bobergs Industribyggen AB | Bergasjön | LHD 250/55x15x2mm | 125,4 | 2021 |
| Denmark | Murerfirmaet Nyborg Sørensen | | LHD 153/32x3 mm | 5,5 | 2021 |
| Denmark | Murerfirmaet Nyborg Sørensen | | LHD 153/50x3 mm. | 22,5 | 2021 |
| Sweden | Kraftnät Åland AB | Tellholm | LHD 250/55x2 mm | 54,7 | 2021 |
| Sweden | Bobergs Industribyggen AB | Valdemarsvik 2 | LHD250/55x31x2mm | 12,8 | 2021 |
| Sweden | Bobergs Industribyggen AB | Valdemarsvik | LHD 250/55x31x2mm | 12,8 | 2021 |
| Sweden | Brunbäck Anläggning AB | lessbo nollpunkt | LHD 250/55x15x2mm | 16,6 | 2021 |
| Denmark | Krondal Murerforretning ApS | Station Ådalen | LHD 153/50x3 mm. | 33 | 2021 |
| Denmark | Krondal Murerforretning | Hadsten Syd #4 | LHD 153/50x3 mm. | 13,9 | 2021 |
| Denmark | Vestjyske Net Service A/S | Brandhæmmende riste | LHD 250/95x15x2mm | 30,4 | 2021 |
| Sweden | Toréns Entreprenad | Duved | LHD 250/55x15x2 mm | 49,7 | |
| Sweden | Brunbäck Anläggning AB | Lessebo T1 | LHD 250/42x2 mm | 67,5 | 2021 |
| Sweden | Brunbäck Anläggning AB | Åhus T1 + T2 | LHD 250/55x15x2 mm | 118,5 | 2021 |
| Norway | Consto AS | Salten Trafo | LHD 207/41x3 mm. | 244,7 | |
| Netherlands | Omexom | T1, T2, Spole | LHD 207/41x3 mm. | 36 | 2021 |
| Netherlands | Staalbouw Smid Hoogkerk | Station 380 KV Eemshaven | LHD/250x45x2 | 281 | 2021 |
| Netherlands | ABB Power Grids The Netherlands B.V. | Trafo Neeltje Jans | LHD/250x57x2 | 35 | 2021 |
| Netherlands | HSM Offshore BV | Offshore transformator station | LHD/225x53x3 | 50 | 2021 |
| Netherlands | Van der Put staalconstructies | Landstation Hollandse Kust Noord | LHD/225x44x3 | 2950 | 2021 |
| Belgium | Staelens bvba | 3M Zwijndrecht | LHD/250x45x2 | 17 | 2021 |
| Belgium | Luxpipetech | Luxemburg | LHD/153x35x18x3 | 117 | 2021 |
| Germany | IBO GmbH | UW Redwitz | LHD 250/55x15x2 mm | 69 | 2021 |
| Denmark | C.C. Brun Entreprise A/S | Energinet | LHD 225/44x3mm | | 2021 |
| Denmark | Krondal Murerforretning | Tinghøj | LHD 153/50x3 mm. | 7,2 | 2021 |
| Norway | | Borregaard | LHD 207/32x3 mm | 50,8 | 2021 |

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|---------|--------------------------------|------------------------|---------------------|----------------|------|
| Germany | Westnetz GmbH | UW Schermeck | LHD 250/42x2 mm | 82,58 | 2021 |
| Germany | Amprion | UA Bürstadt | LHD 250/42x2 mm | 131,3 | 2021 |
| Norway | Omexom | Lilleaker Trafo | LHD 207/41x20x3 mm | 135,4 | 2021 |
| Sweden | Toréns Entreprenad | Vaple Trafo | LHD 250/55x31x2 mm | 83 | 2021 |
| Danmark | Vestjyske Net Service A/S | Brandhæmmende riste | LHD 225/35x3mm | 7,5 | 2021 |
| Norway | | Tveiten trafo | LHD 250/80x3mm | 190 | 2021 |
| Sweden | Ellevio | Åsen Trafo | LHD 250/55x15x2mm | 40,8 | 2021 |
| Sweden | BR Montageservice | Värnamo T1+T2 | LHD 250/55x15x2 mm | 132,6 | 2021 |
| Spain | Dishelec-65 International S.L. | | LHD 225/53x3 mm | 13 | 2021 |
| Sweden | Tolvmanstegen | Melloff Bygg AB | LHD 250/55x15x2 mm | 145,5 | 2021 |
| Finland | Energel OY | Viemerö | LHD 153/32x3 mm | 36,6 | 2021 |
| Finland | Energel OY | Torttila 1 + 2 | LHD 153/32x3 mm | 72,4 | 2021 |
| Sweden | Brunbäck Anläggning AB | Karlshamn | LHD 250/55x2 mm | 38 | 2021 |
| Sweden | Vattenfall Services Nordic AB | PT24 Stenbacken | LHD 250/55x31x2 mm | 99,9 | 2021 |
| Denmark | St. Hjolderup | Rødekro Smedie A/S | LHD225/41x3mm | 148,3 | 2021 |
| sweden | Naijteknik AB | Eskilsäter | LHD 250/55x15x2 mm | 21,2 | 2021 |
| sweden | naijteknik AB | Ånimskog | LHD 250/55x15x2 mm | 38,4 | 2021 |
| Sweden | Naijteknik AB | Tösse | LHD 250/55x15x2 mm | 27,8 | 2021 |
| Sweden | Craftor AB | RT84 Valbo T1 | LHD 250/55x15x2 mm | 98,6 | 2021 |
| Spain | Dishelec-65 International S.L. | S.E. Villar del Aguila | LHD 250/82x18x3 | 55,2 | 2021 |
| Norway | Nordkraft | Russvik Trafo | LHD 225/32x3 mm | 18,6 | 2021 |
| Sweden | Veidekke Entreprenad | Staffanstorp | LHD 250/55x15x2 mm | 179,8 | 2021 |
| Norway | Ymber Produksjon AS | Storslett | LHD 207/41x3 mm. | 57,6 | 2021 |
| Denmark | Krondal Murerforretning | Hadsten Syd | LHD 153/50x3 mm. | 33 | 2021 |
| Sweden | Eitech Engineering AB | Ersboda | LHD 250/55x15x2 mm | 40,2 | 2021 |
| Sweden | Eitech Engineering AB | Mariehem | LHD 250/55x15x2 mm | 100,5 | 2021 |
| Sweden | Legosvets & Montage AB | Djuptjärn | LHD 250/90x21x2 mm. | 157 | 2021 |
| Sweden | Eitech Engineering AB | Stene | LHD 250/55x2 mm | 74 | 2021 |
| Denmark | Konstant Net | Reaktorspole | LHD 153/50x3 mm. | 22,5 | 2021 |
| Norway | | Gyldenløve Trafo | LHD 189/41x3 mm | 71 | 2021 |
| Sweden | Bobergs Industribyggen AB | | LHD 250/55x31x2 mm | 195,9 | 2021 |
| Spain | Dishelec-65 International S.L. | Raviége | LHD 225/32x3 mm | 8,2 | 2021 |
| Sweden | Naijteknik AB | Fengefors Trafo | LHD 250/55x15x2 mm | 27,8 | 2021 |
| Norway | Ofoten Mek AS | Stromsno + Innset | LHD 153/40x2 mm. | 22,7 | 2021 |
| Germany | Westnetz | 110 kV E-Espule (EF45) | LHD 250/69x2 mm. | 38,27 | 2021 |
| Norway | Tensio TS | Paulinelund | LHD 225/35x3 mm | 9,9 | 2021 |
| Sweden | AKEA AB | Råda Trafo | LHD 250/55x15x2 mm | 57,2 | 2021 |
| Danmark | Krondal Murerforretning | N1 Egebjerg | LHD 153/50x3 mm. | 25,1 | 2021 |
| Denmark | Hans Frisesdahl | | LHD 225/41x3 mm | 65,2 | 2021 |
| Sweden | SLL Energi & Infrastruktur AB | Eksund Trafo | LHD 250/55x2 mm | 25,3 | 2021 |
| Danmark | C.C. Brun Entreprise | | LHD 225/41x3 mm | 41,4 | 2021 |
| Norway | | Madla Trafo | LHD 207/53x3 mm | 17,5 | 2021 |
| Norway | Mørenett | Eisdal | LHD 171/41x3 mm | 19 | 2021 |
| Norway | NGK Utbyggnin AS | Tverrelvi Kraftverk | LHD 189/32x3 mm | 12,6 | 2021 |

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|---------|--------------------------------|---------------------------|--------------------|----------------|------|
| Norway | NGK Utbyggnin AS | Bjørndalen Kraftverk | LHD 189/32x3 mm | 12,6 | 2021 |
| Sweden | Bygg Bengt AB | Bodmyran | LHD 250/55x31x2 mm | 283,9 | 2021 |
| Sweden | Melloff Bygg AB | Jennylund | LHD 250/55x15x2 mm | 86,8 | 2021 |
| Sweden | Linjemontage AB | Älberg | LHD 250/55x31x2 mm | 62 | 2021 |
| Sweden | Ellevio AB | Finneback Trafo | LHD 250/55x15x2 mm | 46,1 | 2021 |
| Norway | | Trafo | LHD 225/35x3 mm | 3,1 | 2021 |
| Sweden | Brunback Anläggning AB | Vadensjö | LHD 250/55x15x2 mm | 83,3 | 2021 |
| Germany | Mattig & Lindner GmbH | KW Jänschwalde/Trafo | LHD 225/53x3 mm | 81,27 | 2021 |
| Spain | Dishelec-65 International S.L. | | LHD 225/35x3 mm | 29,1 | 2021 |
| Norway | | Finnøy Trafo | LHD 171/50x12x3 mm | 24,7 | 2021 |
| Sweden | Veidekke Entreprenad | Kuckums | LHD 250/55x2 mm | 59,8 | 2021 |
| Sweden | Ted Alltjänst | Furingsstad | LHD 250/55x15x2 mm | 22,2 | 2021 |
| Norway | Høyer Odda AS | Røldal Koblingsstasjon | LHD 189/50x3 mm. | 82,9 | 2021 |
| Germany | | Rangárvellir Substation | LHD 250/45x2 mm | 280,82 | 2021 |
| denmark | Krondal Murerforretning | Bjørnholt | LHD 153/50x3 mm. | 24,9 | 2021 |
| Norway | LINEA AS | Tilrem | LHD 135/53x3 mm | 58,9 | 2021 |
| Sweden | Dala Bygg & Betongteknik AB | Lindan | LHD 250/55x15x2 mm | 57,8 | 2021 |
| Sweden | Naijteknik AB | Dalen | LHD 250/42x2 mm | 16,2 | 2021 |
| Danmark | Better Energy | Mejls | LHD 225/50x3 mm | 77,3 | 2021 |
| Danmark | Better Energy | Svendborg Øst | LHD 225/50x3 mm | 42,7 | 2021 |
| Danmark | Better Energy | Navnsø | LHD 225/50x3 mm | 42,7 | 2021 |
| Danmark | Better Energy | Væggerløse | LHD 225/50x3 mm | 42,7 | 2021 |
| Norway | Hydro | Pos. 1-3 | LHD 250/29x2 mm. | 171,4 | 2021 |
| Sweden | Craftor | Gubbängen | LHD 250/42x2 mm | 20,4 | 2021 |
| Spain | Dishelec-65 International S.L. | Galesa | LHD 225/41x3 mm | 32,4 | 2021 |
| Polen | Centrum Badawczo-Produkcyjne | TR1 + TR2 | LHD 135/32x3 mm | 37,5 | 2021 |
| Denmark | C.G. Jensen | Måløvgård T22 + T23 | LHD 225/41x3 mm | 82,8 | 2021 |
| Norway | | Mosseporten Trafo | LHD 250/69x18x2 mm | 37,6 | 2021 |
| Norway | | Spydeberg Trafo | LHD 250/69x18x2 mm | 79,4 | 2021 |
| Sweden | Bygg Bengt AB | Spjutmo | LHD 250/55x15x2 mm | 36,9 | 2021 |
| Norway | Hålgoland Kraft Nett AS | HLK Trafo Boltås | LHD 250/55x2 mm | 68,8 | 2021 |
| Norway | | Brandhol T1 + T2 | LHD 225/55x15x2 mm | 69,9 | 2021 |
| Norway | Tensio | Åsen Trafo | LHD 250/55x2 mm | 26,7 | 2021 |
| Denmark | N1 A/S | Åbenrå Vest KT21 | LHD 153/50x3 mm. | 27,7 | 2021 |
| Spain | Dishelec-65 International S.L. | Tramex Bancada Villanueva | LHD 250/79x19x2 mm | 107,9 | 2021 |
| Norway | Lyse Elnett AS | Tronsholen | LHD 250/55x15x2 mm | 24,6 | 2021 |
| Sweden | Bobergs Industribyggen AB | Bredhälla Trafo Nollpunkt | LHD 250/55x2 mm | 55,8 | 2021 |
| Sweden | Bobergs Industribyggen AB | Bredhälla Trafo T4 + T5 | LHD 250/70x17x2 mm | 155,5 | 2021 |
| Sweden | Bobergs Industribyggen AB | Bredhälla Trafo T3 | LHD 250/70x17x2 mm | 69,4 | 2021 |
| Sweden | Bobergs Industribyggen AB | Fågelmara | LHD 250/55x15x2 mm | 95,6 | 2021 |
| Spain | Dishelec-65 International S.L. | Iberdrola | LHD 250/45x2 mm | 95 | 2021 |
| Spain | Dishelec-65 International S.L. | Puerto Trafo 2 | LHD 250/42x2 mm | 7,6 | 2021 |
| Spain | Dishelec-65 International S.L. | Puerto Trafo 1 | LHD 250/42x2 mm | 22,4 | 2021 |
| Spain | Dishelec-65 International S.L. | Arriondas Trafo 4 | LHD 250/42x2 mm | 26,4 | 2021 |

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|-------------|----------------------------------|---------------------------------|---------------------|----------------|------|
| Spain | Dishelec-65 International S.L. | Carrió Trafo 3 | LHD 250/42x2 mm | 57,1 | 2021 |
| Spain | Dishelec-65 International S.L. | Pravia Trafo 2 | LHD 250/42x2 mm | 22 | 2021 |
| Spain | Dishelec-65 International S.L. | Pravia Trafo 1 | LHD 250/42x2 mm | 21,7 | 2021 |
| Germany | Xaver Lutzenberger | UW Aichach | LHD 250/55x20x2 mm | 39,23 | 2021 |
| Germany | Knoll GmbH | UW Stadorf | LHD 250/55x20x2 mm | 87,77 | 2021 |
| Denmark | Hans Frisesdahl A/S | Thyregod | LHD 225/41x3 mm | 62,2 | 2021 |
| Denmark | Krondal Murerforretning | 40.727 Vissing | LHD 153/50x3 mm. | 24,9 | 2021 |
| Sweden | Toréns Entreprenad AB | Viforsen | LHD 250/42x2 mm | 29,2 | 2021 |
| Norway | Euro Weld AS | Odal Vind | LHD 207/32x3 mm | 37,01 | 2021 |
| Norway | Euro Weld AS | Odal Vind | LHD 250/112x20x2 mm | 151,5 | 2021 |
| Norway | Eltrag | 101567 Tronsholen | LHD 150/50x20x2 mm. | 89 | 2021 |
| Sweden | NaijTeknik AB | Österlenskraft - Simrishamn T52 | LHD 250/55x31x2 mm | 30 | 2021 |
| Sweden | NaijTeknik AB | Enstaberga | LHD 250/55x15x2 mm | 36,7 | 2021 |
| Sweden | Eitech Engineering AB | Laxå | LHD 250/55x15x2 mm | 22,34 | 2021 |
| Germany | AllgäuNetz GmbH & Co. | UW Zell + UW Selfmans | LHD 171/44x3 mm | 57 | 2021 |
| Spain | Dishelec-65 International S.L. | Iberdrola | LHD 250/42x2 mm | 90,2 | 2021 |
| Norway | Statnett | Rød Transformatorstasjon | LHD 207/41x15x3 mm. | 248,7 | 2021 |
| Denmark | Better Energy Solutions | Holstebro | LHD 225/50x3 mm | 153,7 | 2021 |
| Denmark | Vestjyske Net | Hvide Sande | LHD 189/56x15x3 mm | 25,9 | 2021 |
| Germany | Metalbau HML GmbH | UA Haneckenfähr | LHD 250/95x18x2 mm | 36,47 | 2021 |
| Sweden | Eitech Engineering AB | Björnlandshöjden | LHD 250/55x2 mm | 184 | 2021 |
| Germany | IBO GmbH | UW Hüffenhardt 110kV Trafo | LHD 250/55x20x2 mm | 49,79 | 2021 |
| Norway | Omexom | T1 | LHD 189/55x15x3 mm | 36 | 2021 |
| Sweden | NaijTeknik AB | Rödene | LHD 250/55x2 mm | 66,3 | 2021 |
| Germany | IBO GmbH | UW Weidnitz - 110kV trafo | LHD 250/55x20x2 mm | 109 | 2021 |
| Norway | Veidekke | SS2 | LHD 225/32x3 mm | 94 | 2021 |
| Norway | Kleiven Sogn AS | Hydro i Fortun | LHD 207/41x3 mm | 34,9 | 2021 |
| Germany | Wiesensee GmbH & Co. KG | DB Netze | LHD 225/50x3 mm | 57,72 | 2021 |
| Sweden | Ståltec AB | Oskarshamn | LHD 250/55x15x2 mm | 26,8 | 2021 |
| Sweden | NCC Sweden AB | Rengårds Kraftstation | LHD 250/55x31x2 mm | 136,4 | 2021 |
| Danmark | Murerfirmaet Nyborg Sørensen | St-Åbo Horsems | LHD 153/32x3 mm | 76,3 | 2021 |
| Belgium | Democo | Fluvius Gerdingen | LHD/200x57x2 | 80 | 2020 |
| Belgium | Democo | Fluvius Mol | LHD225x35x3 | 36 | 2020 |
| Netherlands | De Haven BV | | LHD/250x45x2 | 43 | 2020 |
| Netherlands | Bekro Infra | Windpark Eekerploder | LHD/250x45x2 | 146 | 2020 |
| Netherlands | IZV Roofing & Cladding | 50 KV westerse polder | LHD/189x35x3 | 30 | 2020 |
| Netherlands | Broeze Nijverdal | Trafo Breezanddijk | LHD153x44x3 | 307 | 2020 |
| Netherlands | HSM Offshore BV | Offshore transformator station | LHD/225x53x3 | 300 | 2020 |
| Netherlands | Koninklijke Sjouke Dijkstra B.V. | Trafostation Stadskanaal | LHD/250x45x2 | 223 | 2020 |
| Netherlands | Koninklijke Sjouke Dijkstra B.V. | Switchyard Zeewolde | LHD/250x45x2 | 216 | 2020 |
| Netherlands | Vic Obdam Staalbouw B.V. | Substation AMS 05 Schiphol | LHD/250x45x2 | 465 | 2020 |
| Netherlands | Van der Put staalconstructies | Landstation Hollandse Kust Zuid | LHD/250x45x2 | 1350 | 2020 |
| Sweden | Craftor AB | Gubbängen | LHD 250/42x2 mm | 74,4 | 2020 |
| Germany | IBO GmbH | UW Schweinfurt | LHD 250/55x20x2 mm | 39,23 | 2020 |

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|-------------|--------------------------------|-------------------------------|--------------------|----------------|------|
| Germany | Heinrich Gräper | | LHD 250/55x20x2 mm | 22,32 | 2020 |
| Germany | E + B Stahlhandel | Westnetz | LHD 250/67x2 | 38,27 | 2020 |
| Germany | Kraft Metallbau | Transnet EnBW UW Engstlatt | LHD 250/95x18x2 mm | 121 | 2020 |
| Sweden | brunbäck Anläggning AB | Gnosjö | LHD 250/55x15x2 mm | 16,7 | 2020 |
| Sweden | Brunbäck Anläggning AB | Bor | LHD 250/55x15x2 mm | 19,7 | 2020 |
| Norway | | Strinda | LHD 171/50x20x3 mm | 22,6 | 2020 |
| Sweden | Toréns Entreprenad AB | Duved | LHD 250/55x2 mm | 15,8 | 2020 |
| Sweden | Jordkullen AB | Sälen | LHD 250/55x31x2 mm | 39,6 | 2020 |
| Spain | Dishelec-65 International S.L. | | LHD 225/41x3 mm | 12 | 2020 |
| Norway | Per Hagen AS | Lutufallet | LHD 207/57x3 mm | 50,1 | 2020 |
| Norway | Risa AS | Buheii | LHD 207/41x3 mm | 58,9 | 2020 |
| Norway | | Istad Grand Koblingsstasjon | LHD 225/32x3 mm | 21,1 | 2020 |
| Denmark | Thyholm Murer A/S | Kærbybro | LHD 225/41x3 mm | 65,2 | 2020 |
| Denmark | Koldkjær A/S | | LHD 225/41x3 mm | 196,8 | 2020 |
| Germany | SAW GmbH | UW Bad Godesberg | LHD 250/42x2 mm | 21,88 | 2020 |
| Germany | Wiesensee GmbH & Co. KG | UW Weier | LHD 250/55x15x2 mm | 179,79 | 2020 |
| Germany | Wiesensee GmbH & Co. KG | UW Bruchsal | LHD 250/55x15x2 mm | 179,79 | 2020 |
| Denmark | Koldkjær A/S | | LHD 225/41x3 mm | 65,6 | 2020 |
| Sweden | Bygg Bengt AB | Torpberget - SVK | LHD 250/55x2 mm | 143,5 | 2020 |
| Sweden | Bobergs Bygg | E.ON. Myresjö | LHD 250/55x15x2 mm | 213,6 | 2020 |
| Sweden | Bobergs Bygg | Älmhult | LHD 250/55x15x2 mm | 326,5 | 2020 |
| Sweden | Linjemontage AB | Älborg | LHD 250/55x31x2 mm | 10,73 | 2020 |
| Denmark | Vestjyske Net | St. Soels Solvind | LHD 207/32x3 mm | 8,48 | 2020 |
| Sweden | Linjemontage | Fjällboheden | LHD 250/55x15x2 mm | 56,89 | 2020 |
| Denmark | N1 | Pandrup | LHD 153/50x3 mm | 38,09 | 2020 |
| Denmark | N1 | Fredensdal | LHD 153/50x3 mm | 22,32 | 2020 |
| Danmark | J. Langkjær Stålbyg A/S | Rasted Energinet | LHD 153/41x3 mm | 62,5 | 2020 |
| Danmark | Krondal Murerforretning | 40.616 N1 Kærbybro | LHD 153/50x3 mm | 24,92 | 2020 |
| Sweden | Bygg Bengt AB | Sandnäs | LHD 250/55x15x2 mm | 219,1 | 2020 |
| Sweden | Bygg Bengt AB | Torpberget - Ellevio | LHD 250/55x15x2 mm | 208 | 2020 |
| Sweden | WT-Energisystem AB | Stadsfjärden | LHD 250/55x2 mm | 141,4 | 2020 |
| Sweden | NCC Sweden AB | Ollevio Olingan | LHD 250/55x15x2 mm | 188,17 | 2020 |
| Denmark | Thyholm Murer A/S | St. Graderup | LHD 225/41x3 mm | 72,54 | 2020 |
| Norway | Tinfos AS | O.H. Holtas gate 32, Notodden | LHD 207/41x3 mm | 3,33 | 2020 |
| Sweden | Jordkullen AB | Sälen | LHD 250/55x31x2 mm | 54,8 | 2020 |
| Denmark | Koldkjær A/S | Lykkegård | LHD 225/41x3 mm | 65,6 | 2020 |
| Denmark | C.C. Brun Entreprise A/S | | LHD 225/41x3 mm | 65,34 | 2020 |
| Danmark | DGE Miljø- og Ingeniørfirma | Mariedal | LHD 225/41x3 mm | 10,23 | 2020 |
| Netherlands | | BREE - UM 10.06 | LHD 250/55x15x2 mm | 79,9 | 2020 |
| Sweden | Toréns Entreprenad AB | Näsviken NX | LHD 250/42x2 mm | 19,5 | 2020 |
| Sweden | Toréns Entreprenad AB | Näsviken T2+T3 | LHD 250/55x2 mm | 81,74 | 2020 |
| Norway | | Brattset | LHD 207/62x3 mm. | 111,2 | 2020 |
| Sweden | Naijteknik | Oskarshamn | LHD 250/55x2 mm | 160,8 | 2020 |
| Sweden | Linjemontage AB | Sköldinge | LHD 250/70x17x2 mm | 62,7 | 2020 |

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| Sweden | Skarta AB | LKAB | LHD 250/55x31x2 mm | 100,8 | 2020 |
| Danmark | Vestjyske Net | Store SOELS Solvind | LHD 189/56x15x3 mm | 27,5 | 2020 |
| Norway | Herøya | | LHD 189/68x3 mm | 95,8 | 2020 |
| Norway | Strinda | T3 | IHD 207/32x3 mm | 34,9 | 2020 |
| Sweden | ABEKA | Solberga | LHD 250/55x2 mm | 112,7 | 2020 |
| Norway | Norsk Grønnkraft | Mork | LHD 225/50x3 mm. | 20 | 2020 |
| Norway | Norsk Grønnkraft | Hinøgla | LHD 250/55x2 mm | 13 | 2020 |
| Sweden | Toréns Entreprenad AB | Duved | LHD 250/55x2 mm | 49,7 | 2020 |
| Norway | | Ny Øsetørke | LHD 207/32x3 mm | 11,2 | 2020 |
| Norway | Norsk Grønnkraft | Lemmen | LHD 250/72x15x2 mm | 44,9 | 2020 |
| Norway | Norsk Grønnkraft | Veiski | LHD 250/55x2 mm | 16,5 | 2020 |
| Norway | | Forsand | LHD 189/41x3 mm | 9,1 | 2020 |
| Norway | | Forsand | LHD 99/60x19x3 mm. | 8,8 | 2020 |
| Sweden | Borlänge Energi | Halvars | LHD 250/42x2 mm | 16,31 | 2020 |
| Sweden | Eitech | Blåbergsliden | LHD 250/42x2 mm | 120,3 | 2020 |
| Sweden | veidekke Ebtreprenad AB | Djupdal & Kallamossen | LHD 250/55x2 mm | 175 | 2020 |
| Sweden | Veidekke Ebtreprenad AB | Djupdal & Kallamossen | LHD 250/55x2 mm | 175 | 2020 |
| Sweden | Linjemontage Vattenfall | Målarberget | LHD 250/55x31x2 mm | 124,7 | 2020 |
| Finland | Energel OY | | LHD 207/32x3 mm | 86 | 2020 |
| Norway | Svelvik | Norgips | LHD 207/32x3 mm | 13,72 | 2020 |
| Norway | Hålansfossen | | LHD 207/41x3 mm | 60,15 | 2020 |
| Sweden | Toréns Entreprenad AB | Näsviken | LHD 250/55x2 mm | 63,89 | 2020 |
| Danmark | Vestjyske Net | | LHD 189/68x3 mm | 27,5 | 2020 |
| Sweden | Naijteknik AB | Björnarbo | LHD 250/42x2 mm | 61,8 | 2020 |
| Sweden | Brunbäck Anläggning AB | Johannishus | LHD 250/55x31x2 mm | 145,6 | 2020 |
| Norway | Tveten T4 | | LHD 189/71x3 mm | 36,8 | 2020 |
| Sweden | Svenska Kraftnät AB | Råbäcken | LHD 250/55x15x2 mm | 153,3 | 2020 |
| Norway | Risa AS | Tysvær Vindpark | LHD 207/42x3 | 65,9 | 2020 |
| Norway | Norsk Grønnkraft | Salvasskardelva | LHD 225/50x3 mm. | 17,6 | 2020 |
| Norway | Norsk Grønnkraft | Bordalselva | LHD 250/55x2 mm | 12,6 | 2020 |
| Sweden | Naijteknik | Boda | LHD 250/55x2 mm | 35,7 | 2020 |
| Germany | Pro-metall Häsler GmbH | BV. Tiwag Fiss | LHD 250/72x16x2 mm | 119 | 2020 |
| Norway | Statnett | | LHD 135/50x3 mm. | 83,4 | 2020 |
| Denmark | Skærbæk Smede & Maskin | | LHD 225/50x3 mm. | 31,1 | 2020 |
| Sweden | Svenska Kraftnät AB | Stackbo | LHD 250/55x15x2 mm | 76,6 | 2020 |
| Sweden | Bobergs Industribyggen AB | Österhult | LHD 250/55x2 mm | 90,1 | 2020 |
| Sweden | Naijteknik | Västermo | LHD 250/55x15x2 mm | 33,9 | 2020 |
| Sweden | SA Englund AB | Vassara | /55x31x2 mmLHD 250 | 92,2 | 2020 |
| Norre | Tveten Trafo T3 | | LHD 189/71x3 mm | 36,5 | 2020 |
| Norway | Nottveit Kraftverk | | LHD 225/32x3 mm | 10,19 | 2020 |
| Spain | Dishelec-65 International S.L. | Cubeto Trafo SE Narces | LHD 250/42x2 mm | 33,3 | 2020 |
| Finland | VEO Oy | T164, T165 og T166 | LHD 225/32x3 mm | 20,8 | 2020 |
| Finland | VEO Oy | KSA3 | LHD 225/32x3 mm | 13,9 | 2020 |
| Finland | VEO OY | Köngäs | LHD 171/32x3 mm | 26,4 | 2020 |

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| Sweden | Vattenfall | Trosa Trafo | LHD 250/55x31x2 mm | 39,5 | 2020 |
| Sweden | Linjemontage Vattenfall | Långbro | LHD 250/55x15x2 mm | 67,83 | 2020 |
| Finland | Energel OY | Niiistö | LHD 207/32x3 mm | 91,3 | 2020 |
| Denmark | Vestjyske Net Service A/S | St. Struer Øst | LHD 189/55x15x3 mm | 52,8 | 2020 |
| Norway | Tensio TN AS | | LHD 250/80x19x2 | 22,6 | 2020 |
| Sweden | Elegrid Oy | | LHD 250/55x15x2 mm | 72,4 | 2020 |
| Denmark | Vestjyske Net Service A/S | Høvsøre | LHD 189/55x15x3 mm | 10 | 2020 |
| Denmark | Vestjyske Net Service A/S | Høvsøre | LHD 189/32x3 mm | 21 | 2020 |
| Sweden | Brunbäck Anläggning AB | Rottne | LHD 250/55x31x2 mm | 46 | 2020 |
| Denmark | Krondal Murerforretning | Herning | LHD 153/50x3 mm | 25 | 2020 |
| Poland | Andel Polska | | LHD 250/42x2 mm | 102 | 2020 |
| Norway | | Hvaler | LHD 189/41x3 mm | 31 | 2020 |
| Norway | | Øra | LHD 153/50x3 mm | 97 | 2020 |
| Norway | Johan Sverdrup | | LHD 250/70x17x2 mm | 128 | 2020 |
| Norway | Haugaland Kraft NETT AS | Flotmyr trafo | LHD 207-42x12x3mm | 46 | 2020 |
| Sweden | SSM Building AB | Rosersberg | LHD 250/55x15x2 mm | 171 | 2020 |
| Poland | ALCOR | Tr1 + Tr2 | LHD 171/32x3 mm | 62 | 2020 |
| Sweden | LIP AB | Laxsjön | LHD 250/55x31x2 mm | 63 | 2020 |
| Denmark | Vestjyske Net Service A/S | St. Give | LHD 99/42x3 mm | 4 | 2020 |
| Denmark | Vestjyske Net Service A/S | St. Give | LHD 225/32x3 mm | 17 | 2020 |
| Norway | Brekke | | LHD 189/32x3 mm | 21 | 2020 |
| Sweden | Peab | Björkdalsgruvan | LHD 250/55x2 mm | 34 | 2020 |
| Sweden | Infracon | Sjuntorp | LHD 250/42x2 mm | 26 | 2020 |
| Sweden | Dala Bygg og Betongteknik | Övermo | LHD 250/90x15x2 mm | 129 | 2020 |
| Spain | Dishelec | Miranda | LHD 250/42x2 mm | 39 | 2020 |
| Spain | Dishelec | Oviedo | LHD 250/42x2 mm | 88 | 2020 |
| Spain | Dishelec | Colunga | LHD 250/45x2 mm | 55 | 2020 |
| Spain | Dishelec | Gijón | LHD 250/45x2 mm | 61 | 2020 |
| Sweden | Veidekke Entreprenad AB | Trelleborg VVF | LHD 250/42x2 mm | 48 | 2020 |
| Sweden | Tuna Entreprenad AB | Västerås | LHD 250/55x15x2 mm | 69 | 2020 |
| Denmark | Vestjyske Net Service A/S | St. Lem | LHD 153/44x3 mm | 29 | 2020 |
| Denmark | Krondal Murerforretning | Holbæk 40.546 | LHD 153/50x3 mm | 25 | 2020 |
| Germany | Amprion GmbH | Uchtelfangen | LHD 250/69x2 mm | 377 | 2020 |
| Sweden | Linjemontage Vattenfall | Knöstad | LHD 250/70x17x2 mm | 81 | 2020 |
| Sweden | Brunbäck Anläggning AB | Hasslö | LHD 250/55x2 mm | 121 | 2020 |
| Sweden | Dala Bygg og Betongteknik | Jakobsberg | LHD 250/42x2 mm | 58 | 2020 |
| Norway | Fauskebygg AS | Sjøfossen | LHD 207/35x3 mm. | 20 | 2020 |
| Norway | | Savalen Trafo | LHD 225/35x3 mm | 12 | 2020 |
| Norway | | Ravneberget | LHD 153/53x3 mm | 12 | 2020 |
| Sweden | Vattenfall | Notviken Trafo | LHD 250/55x31x2 mm | 146 | 2020 |
| Sweden | Ellevio | Fjällbacka Trafo | LHD 250/55x31x2 mm | 80 | 2020 |
| Norway | Hydro Aluminium | | LHD 225/32x3 mm | 65 | 2020 |
| Norway | Lyse Elnett | | LHD 225/41x3 mm | 5 | 2020 |
| Norway | | Nea Tydal | LHD 171/50x3 mm | 47 | 2020 |

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| Country | Client | Substation | Product | m ² | Year |
|---------------|---------------------------|-----------------------------------|---------------------|----------------|------|
| Sweden | Eitech | Mariestad | LHD 250/42x2 mm | 73 | 2020 |
| Sweden | Eitech | Wäring | LHD 250/42x2 mm | 73 | 2020 |
| Sweden | Eitech | Laxå | LHD 250/42x2 mm | 73 | 2020 |
| Sweden | Bobergs Industribyggen AB | Mjöhult | LHD 250/55x15x2 mm | 182 | 2020 |
| Sweden | NaijtekNIK | Sege | LHD 250/55x15x2 mm | 47 | 2020 |
| Denmark | Krondal Murerforretning | 40.596 Udbyneder | LHD 153/50x3 mm | 16 | 2020 |
| Sweden | Brunbäck Anläggning AB | Backsippan | LHD 250/55x2 mm | 32 | 2020 |
| Sweden | NaijtekNIK | Boda Trafo | LHD 250/55x2 mm | 49 | 2020 |
| Sweden | Bobergs Industribyggen AB | Tenhult | LHD 250/55x15x2 mm | 76 | 2020 |
| Sweden | Bobergs Industribyggen AB | Åsarp | LHD 250/70x17x2 mm | 39 | 2020 |
| Sweden | | Torp Trafo | LHD 250/70x17x2 mm | 39 | 2020 |
| Faroe Islands | Sandavágs Timburhandil | | LHD 153/53x3 mm | 189 | 2020 |
| Spain | Dishelec | | LHD 250/45x2 mm | 8 | 2020 |
| Denmark | Krondal Murerforretning | 40.550 Harridslev | LHD 153/50x3 mm | 25 | 2020 |
| Sweden | Toréns Entreprenad | Blakliden | LHD 250/55x31x2 mm | 83 | 2020 |
| Norway | | Jättå Trafo | LHD 207/44x3 mm | 84 | 2020 |
| Denmark | Energinet | Ringsted | LHD 153/44x3 mm | 65 | 2020 |
| Sweden | NaijtekNIK | E.ON Reftele | LHD 250/55x15x2 mm | 86 | 2020 |
| Denmark | Better Energy Solutions | Slagelse Trafo | LHD 225/50x3 mm | 3 | 2020 |
| Sweden | | Katrineholm | LHD 250/55x31x2 mm | 13 | 2020 |
| Denmark | Krondal Murerforretning | 40.444 Ølst | LHD 153/50x3 mm | 25 | 2020 |
| Norway | | Opstad trafo | LHD 207/53x3 mm | 259 | 2020 |
| Sweden | NaijtekNIK | Arrie | LHD 250/55x15x2 mm | 47 | 2020 |
| Sweden | | | LHD 250/55x31x2 mm | 46 | 2020 |
| Sweden | NaijtekNIK | Nybro | LHD 250/55x15x2 mm | 47 | 2020 |
| Sweden | Ålidshem | | LHD 250/70x17x2 mm | 86 | 2020 |
| Norway | | Nye Vestbyen Transformatorstasjon | LHD 250/92x20x2 mm | 170 | 2020 |
| Sweden | | Trafo T101 +T102 | LHD 250/55x31x2 mm | 18 | 2020 |
| Finland | Energel OY | | LHD 207/32x3 mm | 60 | 2020 |
| Norway | Hellifossen Kraftverk | | LHD 207/35x3 mm. | 12 | 2020 |
| Norway | | | LHD 225/44x3 mm | 52 | 2020 |
| Sweden | NaijtekNIK | Hjortkvarn | LHD 250/55x15x2 mm | 125 | 2020 |
| Sweden | Anundsjö Bygg | Storfinnforsen | LHD 250/55x31x2 mm | 136 | 2020 |
| Sweden | Bobergs Industribyggen AB | Nässjö | LHD 250/55x15x2 mm | 210 | 2020 |
| Denmark | Vestjyske Net Service A/S | Svenstrup | LHD 171/56/16x3 mm | 28,9 | 2020 |
| Denmark | Vestjyske Net Service A/S | Humlum | LHD 171/56/16x3 mm | 28,9 | 2020 |
| Denmark | Krondal Murerforretning | 44.550 N1 Nørbæk | LHD 153/53x3 mm | 23,1 | 2020 |
| Germany | Knoll GmbH | | LHD 225/53x3 mm | 87,5 | 2020 |
| Norway | Loenga NCC | | LHD 225/32x3 mm | 1995,4 | 2020 |
| Norway | Kivijervi Etr. | Leirpollen | LHD 207/44x3 mm | 12,6 | 2020 |
| Norway | Kivijervi Etr. | Leirpollen | LHD 225/44x3 mm | 10,4 | 2020 |
| Norway | Kivijervi Etr. | Leirpollen | LHD 225/32x3 mm | 7,3 | 2020 |
| Norway | Johan Kjellmark | Røros Everk Nett | LHD 225/53x3 mm | 9,8 | 2020 |
| Norway | | Sædalen Kraft | LHD 207/41x20x3 mm. | 4,1 | 2020 |

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|-------------|--|----------------------------|--------------------|----------------|------|
| Norway | Hålogaland kraft Nett AS | Garsvikdalen | LHD 153/53x3 mm | 13,8 | 2020 |
| Sweden | Naijteknik | Rantorp | LHD 250/55x2 mm | 42,1 | 2020 |
| Sweden | Brunbäck Anläggning AB | Fulltofta | LHD 250/55x31x2 mm | 21,3 | 2020 |
| Sweden | Naijbygg | Karlsborg | LHD 250/42x2 mm | 30,7 | 2020 |
| Sweden | Linjemontage | M4 Johanneberg | LHD 250/55x31x2 mm | 99,3 | 2020 |
| Sweden | Bygg Bengt | Östertorp | LHD 250/55x2 mm | 60,5 | 2020 |
| Sweden | Naijteknik | Väröbacka | LHD 250/55x15x2 mm | 40,8 | 2020 |
| Sweden | Toréns Entreprenad | | LHD 250/55x15x2 mm | 42,2 | 2020 |
| Sweden | Veidekke | Biskopsberg | LHD 250/55x2 mm | 10 | 2020 |
| Sweden | Veidekke | Karsbo | LHD 250/55x2 mm | 10 | 2020 |
| Sweden | Veidekke | Bidalite | LHD 250/55x2 mm | 10 | 2020 |
| Sweden | Toréns Entreprenad | Fäbodberget T2 | LHD 250/55x31x2 mm | 82,6 | 2020 |
| Sweden | Toréns Entreprenad | Fäbodberget T1 | LHD 250/55x31x2 mm | 85,4 | 2020 |
| Sweden | Toréns Entreprenad | Granliden | LHD 250/55x2 mm | 81,6 | 2020 |
| Germany | Heberger Hoch-, Tief- und Ingenieurbau | | LHD 250/69x2 mm | 125,4 | 2020 |
| Belgium | Engicon | | LHD/207x35x3 | 16 | 2019 |
| Denmark | C.C. Brun Entreprise A/S | Energinet - Blangslev | LHD 117/44x3 mm | 130,7 | 2019 |
| Denmark | Thyholm Murer | Mariedal Trafo | LHD 225/44x3 mm | 35,6 | 2019 |
| Denmark | Vestjyske Net Service A/S | St. Dørslund | LHD 225/53x3 mm | 22,3 | 2019 |
| Denmark | Vestjyske Net Service A/S | Thorup Sletten | LHD 153/53x3 mm | 24,5 | 2019 |
| Denmark | Borgens Smedie | 60/20 kV st. Læsø | LHD 225/53x3 mm | 37,2 | 2019 |
| Denmark | Dauding Smede & Maskinfabrik | Energistation Lysholt | LHD 225/44x3 mm | 59,2 | 2019 |
| Denmark | Smedefirmaet Raunkjær | Energinet | LHD 189/35x3 mm. | 64,3 | 2019 |
| Denmark | Vestjyske Net Service A/S | Klinkby KT21 + SL1 | LHD 225/53x3 mm | 25,2 | 2019 |
| Denmark | Krondal Murerforretning | Langå | LHD 153/50x3 mm | 25 | 2019 |
| Denmark | Thy-Mors Energi | Trafo | LHD-135x50 mm | 27 | 2019 |
| Denmark | Thy-Mors Energi | Trafo | LHD-225x50 mm | 38 | 2019 |
| Denmark | Koldkjær | Idomlund | LHD-153x44 mm | 210 | 2019 |
| Denmark | Krondal | - | LHD-153x53 mm | 28 | 2019 |
| Finland | ABB | Outokumpo Crome Oy | LHD 207/44x3 mm | 38,9 | 2019 |
| Finland | VEO | Järvi | LHD-171x32 mm | 24 | 2019 |
| Finland | VEO | Torsvik | LHD-250x55 mm | 27 | 2019 |
| Finland | Energel | Paltusmäki | LHD-117x44 mm | 39 | 2019 |
| Finland | VEO | Elimaki | LHD-189x55 mm | 21 | 2019 |
| Germany | Landsnet | Trafo-Fundament | LHD-225x53 mm | 45 | 2019 |
| Iceland | M S V. Myllan stál & Vélur | Trafo | LHD 189/50x3 mm. | 30,3 | 2019 |
| Netherlands | Aannemingsbedrijf Fraanje B.V. | DNWG Westdorpe | LHD/153x53x3 mm | 63 | 2019 |
| Netherlands | SNL Offshore Constructors B.V. | Eemshaven | LHD/81x32x2 mm | 20 | 2019 |
| Netherlands | Staalbouw Smid Hoogkerk | 220 KV Robbenplaat | LHD/250x45x2 mm | 350 | 2019 |
| Netherlands | Staalbouw Smid Hoogkerk | 220 KV Oudehaske | LHD/250x45x2 mm | 185 | 2019 |
| Netherlands | Goerre Staal B.V. | 10 KV Hellevoetsluis | LHD/189x35x3 mm | 76 | 2019 |
| Netherlands | Bekro Infra | Solarpark Midden-Groningen | LHD250x45x2 mm | 75 | 2019 |
| Netherlands | Visser & Smit Bouw BV | PMC Delfzijl | LHD/250x45x2 mm | 40 | 2019 |
| Netherlands | Staalcon B.V. | | LHD/250x45x2 mm | 160 | 2019 |

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|---------|---------------------------|------------------------------|---------------------|----------------|------|
| Norway | NTE Nett AS | Fosdalen | LHD 207/44x20x3 mm. | 66,3 | 2019 |
| Norway | NTE Nett AS | Fosdalen | LHD 207/44x3 mm | 56,8 | 2019 |
| Norway | Espelund AS | Landstrømsanlegg | LHD 225/32x3 mm | 12,6 | 2019 |
| Norway | BKK Produksjon AS | Matre Kraftsasjon | LHD 225/53x3 mm | 13,5 | 2019 |
| Norway | Rrønder Energi kraft AS | Brattset Krafverk trafo I+II | LHD 225/35x3 mm | 79,5 | 2019 |
| Norway | - | Buvika trafostasjon | LHD 135/44x3 mm | 27,3 | 2019 |
| Norway | Hafslund Nett AS | Ørje Transformatorstasjon | LHD 225/44x3 mm | 23,7 | 2019 |
| Norway | Tverrdalselvi AS | Trafo | LHD 135/50x12x3 mm | 7,9 | 2019 |
| Norway | SKL AS | Risvolleva Kraftverk | LHD 207/44x3 mm | 10,6 | 2019 |
| Norway | | Årsdal | LHD 171/50x12x3 mm | 32,9 | 2019 |
| Norway | SN Stålbygg | Skjernsholmane | LHD 207/41x3 mm | 9,9 | 2019 |
| Norway | Norax Tynset AS | Tolga Trafostasjon | LHD 225/32x3 mm | 47,3 | 2019 |
| Norway | Norax Tynset AS | Tolga Trafostasjon | LHD 171/50x12x3 mm | 34,5 | 2019 |
| Norway | Norax Tynset AS | OS Trafostasjon | LHD 189/65x15x3 mm | 39,3 | 2019 |
| Norway | Norax Tynset AS | OS Trafostasjon | LHD 207/41x3 mm | 25,6 | 2019 |
| Norway | Norax Tynset AS | OS Trafostasjon | LHD 225/32x3 mm | 21,9 | 2019 |
| Norway | Bertelsen og Garpastad AS | Sotrasambandet | LHD 250/70x24x2 mm | 94,6 | 2019 |
| Norway | PcP Norway AS | Lundamo | LHD 135/44x3 | 27,6 | 2019 |
| Norway | PcP Norway AS | Moskog | LHD 135/50x3 mm. | 16,2 | 2019 |
| Norway | PcP Norway AS | Moskog | LHD 207/44x3 mm | 26,4 | 2019 |
| Norway | | Trøkstad T1, T2, T3, T4 | LHD 207/51x15x3 mm | 103,8 | 2019 |
| Norway | | | LHD 225/32x3 mm | 20,6 | 2019 |
| Norway | Follobanen | - | LHD 207/44x3 mm | 29,8 | 2019 |
| Norway | | Voss Elverk | LHD 225/44x3 mm | 19,4 | 2019 |
| Norway | Rejlers | Skoge | LHD 225/32x3 mm | 22,2 | 2019 |
| Norway | | Veggbakken | LHD 135/53x15x3 mm | 9,2 | 2019 |
| Norway | Vennesla Entr. | Agder Energi | LHD 135/44x12x2 mm | 27 | 2019 |
| Norway | Lyse Elnett | - | LHD 153/62x3 mm | 76,5 | 2019 |
| Norway | - | Loenga - Bispegata | LHD-225x41 mm | 29 | 2019 |
| Norway | - | Einunna | LHD-225x50 mm | 16 | 2019 |
| Norway | - | Sokndal | LHD-225x32 mm | 18 | 2019 |
| Norway | - | Ålmo | LHD-135x41 mm | 52 | 2019 |
| Norway | - | Løkken | LHD-225x32 mm | 19 | 2019 |
| Norway | - | Hamne | LHD-207x41 mm | 36 | 2019 |
| Norway | - | Trafo | LHD-225x32 mm | 21 | 2019 |
| Norway | Teknisk Bygg | Rådalen | LHD-225x32 mm | 3 | 2019 |
| Norway | Teknisk Bygg | Skeivatnet | LHD-225x32 mm | 3 | 2019 |
| Norway | Teknisk Bygg | Nordås | LHD-225x32 mm | 3 | 2019 |
| Norway | Teknisk Bygg | T15 | LHD-153x41 mm | 18 | 2019 |
| Norway | - | Trafo | LHD-225x32 mm | 25 | 2019 |
| Norway | BKK | Trafo 1 & 2 | LHD-207x50 mm | 37 | 2019 |
| Norway | - | Teknisk Bygg | LHD-153x41 mm | 38 | 2019 |
| Norway | - | Frigstad | LHD-207x41 mm | 44 | 2019 |
| Norway | - | Kjos | LHD-207x41 mm | 30 | 2019 |

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|---------|---------------------------|-------------------------------|---------------------|----------------|------|
| Norway | - | Svolvær | LHD-207x50 mm | 121 | 2019 |
| Norway | - | Trafo | LHD-250x66 mm | 64 | 2019 |
| Norway | - | Trafo | LHD-140x50 mm | 44 | 2019 |
| Norway | Statkraft | Mågeli | LHD-153x53 mm | 15 | 2019 |
| Spain | Diselec/65 | S.E. Estaban | LHD 250/42x2 mm | 94 | 2019 |
| Spain | Diselec/65 | S.E. Alimerka | LHD 250/42x2 mm | 11,8 | 2019 |
| Spain | Diselec | Iberdrola Gorliz | LHD 250/42x2 mm | 88 | 2019 |
| Sweden | Naijbygg AB | Malfors | LHD 250/55x2 mm | 127,7 | 2019 |
| Sweden | Naijbygg AB | Hjo | LHD 250/55x2 mm | 33,2 | 2019 |
| Sweden | Bobergs Industribyggen AB | Horsaryd T1/T2 | LHD 250/70x17x2 mm | 140,0 | 2019 |
| Sweden | Bobergs Industribyggen AB | Horsaryd Nollpunkt | LHD 250/42x2 mm | 62,4 | 2019 |
| Sweden | Banverket | Ålberg | LHD 250/42x2 mm | 44,4 | 2019 |
| Sweden | Brunbäck Anläggning AB | Granö | LHD 250/55x2 mm | 34,1 | 2019 |
| Sweden | Vattenfall | Vallby Trafo | LHD 250/55x2 mm | 112,5 | 2019 |
| Sweden | Vattenfall | Hallstavik | LHD 250/42x2 mm | 92,2 | 2019 |
| Sweden | Vattenfall | Katrineholm | LHD 250/55x15x2 mm | 79,9 | 2019 |
| Sweden | Ellevio | Nockeby Trafo | LHD 250/55x2 mm | 22,2 | 2019 |
| Sweden | E.ON | Hästkullen Södra | LHD 250/55x2 mm | 90,6 | 2019 |
| Sweden | E.ON | Hästkullen Norra | LHD 250/55x2 mm | 175,1 | 2019 |
| Sweden | Bobergs Industribyggen AB | Kisa | LHD 250/55x31x2 mm | 82 | 2019 |
| Sweden | Bobergs Industribyggen AB | Kisa | LHD 250/55x31x2 mm | 140 | 2019 |
| Sweden | Bobergs Industribyggen AB | Klinte | LHD 250/55x31x2 mm | 41 | 2019 |
| Sweden | Eitech Engineering | Klockarberget | LHD 250/55x2 mm | 15,3 | 2019 |
| Sweden | Veolia | Trolltjärn T1+T2 | LHD 250/55x2 mm | 350,3 | 2019 |
| Sweden | B2 Entreprenad | Vagnhärad | LHD 250/55x2 mm | 95,0 | 2019 |
| Sweden | Brunbäck Anläggning AB | Kristdala | LHD 250/55x2 mm | 63,8 | 2019 |
| Sweden | Toréns Entreprenad | Ritsem 9401 | LHD 250/55x15x2 mm | 129,9 | 2019 |
| Sweden | B2 Entreprenad | Rotebro Trafo | LHD 250/55x31x2 mm | 160,3 | 2019 |
| Sweden | Linjemontage | Scania | LHD 250/55x15x2 mm | 102,3 | 2019 |
| Sweden | AFAB Anläggning AB | Surte | E 250/38x20x2 mm. | 2,6 | 2019 |
| Sweden | AFAB Anläggning AB | Surte | LHD 250/55x2 mm | 47,4 | 2019 |
| Sweden | Skellefteå Kraft | Furunäs Trafo | LHD 250/55x15x2 mm | 24,9 | 2019 |
| Sweden | | Trelleborg Fordelingsstation | LHD 250/90x21x2 mm. | 51,7 | 2019 |
| Sweden | Veolia | Svenska Kraftnät - Trolltjärn | LHD 250/55x15x2 mm | 97,0 | 2019 |
| Sweden | Brunbäck Anläggning AB | T1+T2 | LHD 250/55x15x2 mm | 105,2 | 2019 |
| Sweden | G-Son | Vattenfall - Brunnby | LHD 250/55x15x2 mm | 61,0 | 2019 |
| Sweden | Ellevio | Höljebro | LHD 250/55x31x2 mm | 127,1 | 2019 |
| Sweden | Vattenfall | Mölltorp T1 + T2 | LHD 250/55x2 mm | 26,8 | 2019 |
| Sweden | Infracon - Vattenfall | Istorp | LHD 250/42x2 mm | 10,7 | 2019 |
| Sweden | Vattenfall | Laggarhult | LHD 250/55x2 mm | 62,9 | 2019 |
| Sweden | Jordkullen | Klädsäcksmyren | LHD 250/55x31x2 mm | 53,7 | 2019 |
| Sweden | Ellevio | Laxå | LHD 250/55x2 mm | 44 | 2019 |
| Sweden | G-SON | Vattenfall - Dönje | LHD 250/55x2 mm | 13,8 | 2019 |
| Sweden | Abeka - Vattenfall | Axbergshammar | LHD 250/55x31x2 mm | 43,8 | 2019 |

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|---------|------------------------------|----------------------------|--------------------|----------------|------|
| Sweden | Vattenfall | Ljungskile Trafo | LHD 250/55x2 mm | 98,4 | 2019 |
| Sweden | | Rantajärvi Trafo | LHD 250/55x31x2 mm | 63,9 | 2019 |
| Sweden | ABB Rimbo | Norrälje Energi AB - trafo | LHD 250/55x31x2 mm | 86,1 | 2019 |
| Sweden | Peab Anläggning AB | SCA Timber -trafo | LHD 250/55x31x2 mm | 87 | 2019 |
| Sweden | Naijbygg | Kville | LHD 250/55x2 mm | 44,0 | 2019 |
| Sweden | Bobergs bygg | Värnamo Norra Trafo | LHD 250/55x15x2 mm | 73,8 | 2019 |
| Sweden | Bobergs bygg | Smeden T6 Sävsjö Trafo | LHD 250/55x15x2 mm | 34,4 | 2019 |
| Sweden | E.ON | Hultsfred Etapp 2 | LHD 250/55x15x2 mm | 36,3 | 2019 |
| Sweden | Lindell Bygg & anläggning AB | Bäcks & Bingeby | LHD 250/55x31x2 mm | 84,4 | 2019 |
| Sweden | G-SON | Byaforsen T1 | LHD 250/55x15x2 mm | 26,7 | 2019 |
| Sweden | Linjemontage | Zinkgruvan | LHD 250/55x31x2 mm | 50,8 | 2019 |
| Sweden | Kanonaden | Waggeryd | LHD 250/55x31x2 mm | 75,1 | 2019 |
| Sweden | AEB | Fjällberget | LHD 250/55x31x2 mm | 27,9 | 2019 |
| Sweden | E.ON | Hultsfred | LHD 250/55x15x2 mm | 36,3 | 2019 |
| Sweden | Eitech | Sörberge | LHD 250/42x2 mm | 4,7 | 2019 |
| Sweden | Toréns | Enviksberget | LHD 250/55x15x2 mm | 72 | 2019 |
| Sweden | Naijbygg | Önnköping | LHD 250/55x31x2 mm | 99 | 2019 |
| Sweden | G-Son | Bröcklingeberget | LHD 250/55x2 mm | 65,5 | 2019 |
| Sweden | Bala Bygg & Betongteknik | Nibble | LHD 250/42x2 mm | 230,5 | 2019 |
| Sweden | Eitech | Rätan | LHD 250/42x2 mm | 679,7 | 2019 |
| Sweden | VEO Oy | Sötterfälla | LHD 250/55x2 mm | 53,7 | 2019 |
| Sweden | Eitech | Trehörningsjö | LHD 250/55x2 mm | 106,6 | 2019 |
| Sweden | Naijbygg | Åkersholm | LHD 250/55x15x2 mm | 18,9 | 2019 |
| Sweden | G-Son | Anneberg | LHD 250/55x2 mm | 98,8 | 2019 |
| Sweden | G-Son | Brunnby | LHD 250/55x2 mm | 61,0 | 2019 |
| Sweden | Eitech | Åskälen | LHD 250/55x31x2 mm | 202 | 2019 |
| Sweden | Eitech | Ellevio - Stene | LHD 250/55x2 mm | 84,3 | 2019 |
| Sweden | Toréns Entreprenad | Edeforsen T3 | LHD 250/55x15x2 mm | 32,7 | 2019 |
| Sweden | Ellevio | Idre | LHD-250x55 mm | 31 | 2019 |
| Sweden | Naijbygg | Åkersholm | LHD-250x55 mm | 38 | 2019 |
| Sweden | EON | Gussaröd | LHD-250x90 mm | 98 | 2019 |
| Sweden | Vattenfall | Korsberga | LHD-250x55 mm | 45 | 2019 |
| Sweden | Vattenfall | Brokvarn | LHD-250x42 mm | 11 | 2019 |
| Sweden | Bobergs | Hovsta | LHD-250x55 mm | 25 | 2019 |
| Sweden | EON | Kvistofta | LHD-250x55 mm | 142 | 2019 |
| Sweden | Linjemontage | Riddarhyttan | LHD-250x55 mm | 103 | 2019 |
| Sweden | EON | Tåstarp | LHD-250x55 mm | 68 | 2019 |
| Sweden | Vattenfall | Väsby | LHD-250x55 mm | 47 | 2019 |
| Sweden | Nailbygg | Ranstorp | LHD-250x55 mm | 46 | 2019 |
| Sweden | Vattenfall | Stornorrfors | LHD-250x70 mm | 111 | 2019 |
| Sweden | Ellevio | Högaberg | LHD-250x55 mm | 47 | 2019 |
| Sweden | Skellefteå Kraft | Furunäs | LHD-250x72 mm | 213 | 2019 |
| Sweden | Eitech | Stigshöjden | LHD-250x55 mm | 53 | 2019 |
| Sweden | Vattenfall | Lane Ryr T1 + T2 | LHD-240x42 mm | 28 | 2019 |

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|---------------|-----------------------------|-----------------------------|-----------------|----------------|------|
| Germany | Knoll Gmbh & Co. KG | UW Hardeggen | LHD 225/53x3 mm | 87,7 | 2019 |
| Germany | Amprion | UA Rheinau/Trafo T412 | LHD 250/55x2 mm | 187,1 | 2019 |
| Germany | E.ON | - | LHD 171/32x3 mm | 22,7 | 2019 |
| Germany | Schleswig-Holstein Netz AG | Trafo | LHD 171/35x3 mm | 20,6 | 2019 |
| Germany | Schleswig-Holstein Netz AG | Trafo | LHD 171/44x3 mm | 17,2 | 2019 |
| Netherlands | Stedin | Merwedehaven | LHD 250x45 mm | 166 | 2018 |
| Denmark | Krondal Murerforretning | Ølst | LHD-153x50 mm | 25 | 2018 |
| Denmark | Koldkjær | Idomlund | LHD-225x44 mm | 65 | 2018 |
| Denmark | EnergiNet | Struer KT31 | LHD-189x44 mm | 57 | 2018 |
| Denmark | Olsen & Pedersen Stål | T1 | LHD-189x32 mm | 23 | 2018 |
| Denmark | Konstant Net | St. Sortemose | LHD-153x50 mm | 70 | 2018 |
| Denmark | Thyholm Murer | St. Bredebro | LHD-135x50 mm | 60 | 2018 |
| Denmark | Krondal Murerforretning | Tilst | LHD-153x50 mm | 33 | 2018 |
| Denmark | Krondal Murerforretning | Haderup | LHD-153x50 mm | 7 | 2018 |
| Denmark | Olsen & Pedersen Stål | Transformer T1 | LHD-189x32 mm | 23 | 2018 |
| Denmark | Nyborg Sørensen ApS | St. Pindstrup | LHD-153x50 mm | 32 | 2018 |
| Denmark | Nyborg Sørensen ApS | St. Hasle | LHD-153x50 mm | 39 | 2018 |
| Denmark | Bladt Industries (Ørsted) | Hornsea | LHD-150x75 mm | 265 | 2018 |
| Faroe Islands | Sandavágs Timburhandil | Koblingsstation | LHD-153x50 mm | 49 | 2018 |
| Finland | Energel OY | Pirkkala | LHD-153x32 mm | 37 | 2018 |
| France | Dishelec | Cern | LHD-240x35 mm | 15 | 2018 |
| Germany | Hildebrand | UW Oberscheid | LHD-225x35 mm | 48 | 2018 |
| Iceland | HS Veitur | Trafo | LHD-207x32 mm | 41 | 2018 |
| Iceland | Lofa EHF | Trafo | LHD-207x41 mm | 31 | 2018 |
| Ireland | Dishelec | Dublin Airport Fuel Farm | LHD-171x35 mm | 3 | 2018 |
| Netherlands | HSM Offshore BV | Offshore platform Borssele | LHD/117x62x3 mm | 1000 | 2018 |
| Netherlands | Novicon B.V. | Shell moerdijk | LHD/225x35x3 mm | 29 | 2018 |
| Netherlands | Ballast Nedam Industriebouw | TenneT Landstation Borssele | LHD250x45x2 mm | 1350 | 2018 |
| Netherlands | Lengkeek Staalbouw B.V. | Shell Moerdijk | LHD/171x35x3 mm | 130 | 2018 |
| Netherlands | Ferros Staalbouw B.V. | Station Middelharnis | LHD/250x45x2 mm | 97 | 2018 |
| Norway | Lofot Entreprenør AS | Lerøy Norway Seafood | LHD 135/35x3 mm | 18,9 | 2018 |
| Norway | - | Midtbygda | LHD-225x50 mm | 196 | 2018 |
| Norway | - | Grytten Kraftverk | LHD-250x42 mm | 11 | 2018 |
| Norway | - | Dalen | LHD-99x50 mm | 46 | 2018 |
| Norway | Peab Bjørn Bygg | T3 | LHD-250x42 mm | 26 | 2018 |
| Norway | - | Holla Smelteverk B059 | LHD-250x80 mm | 55 | 2018 |
| Norway | BKK Nett | Ulven | LHD-153x53 mm | 28 | 2018 |
| Norway | - | Mjøsstranda | LHD-171x50 mm | 159 | 2018 |
| Norway | - | Berger | LHD-153x59 mm | 43 | 2018 |
| Norway | - | Prestegate | LHD-225x32 mm | 12 | 2018 |
| Norway | - | Søråni Kraftverk | LHD-250x59 mm | 18 | 2018 |
| Norway | - | Trafo | LHD-207x41 mm | 29 | 2018 |
| Norway | - | Hyggevann | LHD-250x62 mm | 55 | 2018 |
| Norway | E.ON | Nylandsberget | LHD-250x55 mm | 88 | 2018 |

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| Country | Client | Substation | Product | m ² | Year |
|---------|-------------------------|-----------------------------|-----------------|----------------|------|
| Norway | Statnett | Åpne | LHD-225x50 mm | 83 | 2018 |
| Norway | - | Steindal & Skorga Kraftverk | LHD-225x32 mm | 16 | 2018 |
| Norway | - | Nisje | LHD-171x62 mm | 70 | 2018 |
| Norway | - | Hubakken | LHD-112x60 mm | 45 | 2018 |
| Norway | - | Trafo | LHD-225x32 mm | 20 | 2018 |
| Norway | - | Trafo | LHD-153x50 mm | 51 | 2018 |
| Norway | - | Årdal | LHD-225x41 mm | 22 | 2018 |
| Norway | - | Sørfjord Vindpark | LHD-207x44 mm | 114 | 2018 |
| Norway | - | Trafo | LHD-225x50 mm | 22 | 2018 |
| Norway | Møre Stål | Risteplan m/luge | LHD-225x64 mm | 247 | 2018 |
| Norway | - | Trafo | LHD-153x62 mm | 66 | 2018 |
| Norway | - | Ugulsvik | LHD-250x42 mm | 21 | 2018 |
| Norway | - | Neset | LHD-250x42 mm | 29 | 2018 |
| Norway | - | Leirsund | LHD-189x53 mm | 98 | 2018 |
| Norway | - | Tveiten | LHD-207x41 mm | 30 | 2018 |
| Norway | - | Furuset | LHD-250x65 mm | 99 | 2018 |
| Norway | - | Uskedalen | LHD-250x55 mm | 34 | 2018 |
| Norway | - | Prestegata | LHD-207x41 mm | 18 | 2018 |
| Norway | - | Hamang | LHD-189x50 mm | 89 | 2018 |
| Norway | - | Timbra Kraftverk | LHD-250x70 mm | 5 | 2018 |
| Norway | - | Helgheim Kraftverk | LHD 250x70 mm | 5 | 2018 |
| Norway | - | Simonsvik | LHD-99x50 mm | 51 | 2018 |
| Norway | - | Staum | LHD-250x55 mm | 56 | 2018 |
| Norway | Lyse | Jåttå | LHD-153x59 mm | 20 | 2018 |
| Norway | Lyse | Tau | LHD-153x62 mm | 32 | 2018 |
| Norway | - | Syljuåsen | LHD-250x75 mm | 54 | 2018 |
| Poland | - | Przebudowa Stanowisk | LHD-207x32 mm | 51 | 2018 |
| Poland | P.P.H.U. Elektropaks | SE Centralna | LHD-207x32 mm | 28 | 2018 |
| Poland | Andel Polska Sp. Z.o.o. | Trafo | LHD-250x42 mm | 55 | 2018 |
| Spain | Dishelec | Iberdrola Gorniz | LHD-250x45 mm | 25 | 2018 |
| Spain | Dishelec | EDP-Asturias | LHD-260x40 mm | 59 | 2018 |
| Spain | Dishelec | Pumarín | LHD-250x45 mm | 587 | 2018 |
| Spain | Dishelec | Trafo | LHD-153x32 mm | 15 | 2018 |
| Spain | Dishelec | SE CARRIO | LHD-250x42 mm | 257 | 2018 |
| Spain | Dishelec | SE PROAZA | LHD-250x42 mm | 83 | 2018 |
| Spain | Dishelec | Trafo | LHD-225x32 mm | 13 | 2018 |
| Sweden | G-Son | Grönviken | LHD 250/55x2 mm | 175,1 | 2018 |
| Sweden | Veidekke | Vadensjö T2 | LHD 250/55x2 mm | 85,1 | 2018 |
| Sweden | E.on | Vaple | LHD-250x55 mm | 114 | 2018 |
| Sweden | Svenska Kraftnät | Grönviken | LHD-250x55 mm | 175 | 2018 |
| Sweden | Svenska Kraftnät | Anneberg | LHD-250x55 mm | 98 | 2018 |
| Sweden | Infracon | Marstrand | LHD-250x42 mm | 44 | 2018 |
| Sweden | Jämtkraft | Mårdbodarna | LHD-250x55 mm | 36 | 2018 |
| Sweden | Optimera | Trafo | LHD-250x42 mm | 26 | 2018 |

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| Country | Client | Substation | Product | m ² | Year |
|---------|------------------|-------------------------|----------------|----------------|------|
| Sweden | Svenska Kraftnät | Hjälta | LHD-250x55 mm | 105 | 2018 |
| Sweden | Vattenfall | Jonsberg | LHD-250x55 mm | 111 | 2018 |
| Sweden | AEB | Vika | LHD-250x55 mm | 27 | 2018 |
| Sweden | Kraftringen | Torsås | LHD-250x55 mm | 75 | 2018 |
| Sweden | Linjemontage | Tranemo | LHD-250x55 mm | 34 | 2018 |
| Sweden | BCA Entreprenad | Trelleborg NF | LHD-250x55 mm | 52 | 2018 |
| Sweden | - | G1R | LHD-250x55 mm | 15 | 2018 |
| Sweden | Toréns | Norränge | LHD-250x55 mm | 34 | 2018 |
| Sweden | Vattenfall | Stene | LHD-250x42 mm | 60 | 2018 |
| Sweden | E.ON | Kråktorpett | LHD-250x55 mm | 177 | 2018 |
| Sweden | VEO Oy | Lekhyttan | LHD-250x55 mm | 40 | 2018 |
| Sweden | E.ON | Borrbj T2 | LHD-250x70 mm | 76 | 2018 |
| Sweden | Jämtkraft | Midskog | LHD-250x55 mm | 253 | 2018 |
| Sweden | Eitech | Stene | LHD-250x55 mm | 84 | 2018 |
| Sweden | Eitech | Länsterhöjden | LHD-250x55 mm | 202 | 2018 |
| Sweden | E.ON | Böda | LHD-250x55 mm | 181 | 2018 |
| Sweden | Vattenfall | Tollerred | LHD-250x55 mm | 40 | 2018 |
| Sweden | Veidekke | Röstånga | LHD-250x55 mm | 99 | 2018 |
| Sweden | Svenska Kraftnät | Laforsen | LHD-250x55 mm | 137 | 2018 |
| Sweden | Svenska Kraftnät | Hjälta | LHD-250x55 mm | 251 | 2018 |
| Sweden | Vattenfall | Klacka/Lerberg | LHD-250x55 mm | 29 | 2018 |
| Sweden | Eon | Trafo x2+ Nollfundament | LHD-250x55 mm | 49 | 2018 |
| Sweden | Umeå Energi | Trafo | LHD-250x55 mm | 111 | 2018 |
| Sweden | Borlänge Energi | Halvars | LHD-250x42 mm | 53 | 2018 |
| Sweden | Linjemontage | Berg | LHD-250x42 mm | 33 | 2018 |
| Sweden | Vattenfall | Måby | LHD-250x55 mm | 117 | 2018 |
| Sweden | Linjemontage | Mockfjärd | LHD-250x55 mm | 92 | 2018 |
| Sweden | Inlight Solution | Trafo | LHD-250x55 mm | 93 | 2018 |
| Sweden | Eon | Trafo NP | LHD-250x55 mm | 37 | 2018 |
| Sweden | Eitech | Beckomretga | LHD-250x55 mm | 93 | 2018 |
| Sweden | Toréns | Ånglarna | LHD-250x42 mm | 80 | 2018 |
| Sweden | Eon | St. Olof | LHD-250x55 mm | 53 | 2018 |
| Sweden | Eitech | Granholm | LHD-250x55 mm | 58 | 2018 |
| Sweden | Eitech | Högdalen | LHD-250x55 mm | 316 | 2018 |
| Sweden | Svenska Kraftnät | Ljusdal | LHD-250x55 mm | 56 | 2018 |
| Sweden | Eitech | Svartå | LHD-250x55 mm | 42 | 2018 |
| Sweden | Linjemontage | Ekeby | LHD-250x55 mm | 68 | 2018 |
| Sweden | Kraftringen EET | Strömby | LHD-250x55 mm | 32 | 2018 |
| Sweden | Bodén | Örjanverkstaden | LHD-250x55 mm | 135 | 2018 |
| Sweden | Eitech | Ellevio-Sörforsa | LHD-250x55 mm | 83 | 2018 |
| Sweden | Veidekke | Trelleborgs Hamn | LHD-250x90 mm | 64 | 2018 |
| Sweden | Vattenfall | Ö-vik | LHD-250x55 mm | 77 | 2018 |
| Sweden | Svenska Kraftnät | UT241 Porjusberget | LHD-250x55 mm | 480 | 2018 |
| Sweden | Eitech | Hanhals | LHD- 250x55 mm | 59 | 2018 |

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| Country | Client | Substation | Product | m ² | Year |
|------------|------------------------------|--------------------------------|---------------|----------------|------|
| Sweden | Infracon | Ardala | LHD 250x42 mm | 46 | 2018 |
| Sweden | Vattenfall | Stigtomta | LHD-250x55 mm | 109 | 2018 |
| Sweden | E.on | Skedala | LHD-250x55 mm | 85 | 2018 |
| Sweden | Linjemontage | Bäckefors | LHD-250x42 mm | 95 | 2018 |
| Sweden | Svenska Stadsnät | Trafo | LHD-250x42 mm | 104 | 2018 |
| Sweden | E.on | Hallingeberg | LHD-250x42 mm | 9 | 2018 |
| Sweden | E.on | Möcklö | LHD-250x42 mm | 8 | 2018 |
| Sweden | E.on | Eldsberga | LHD-250x42 mm | 142 | 2018 |
| Denmark | Bladt Industries (Ørsted) | Hornsea | LHD-150x75 mm | 193 | 2017 |
| Denmark | Bladt Industries (Ørsted) | Hornsea | LHD-150x75 mm | 228 | 2017 |
| Denmark | Alfred Priess | Fundament for slukkespole | LHD-189x53 mm | 14 | 2017 |
| Denmark | Alfred Priess | Fundament for transformere | LHD-225x44 mm | 52 | 2017 |
| Denmark | Vestjyske Net Service | KT21 St. Idumlund | LHD-153x62 mm | 29 | 2017 |
| Denmark | Vestjyske Net Service | KT22 St. Linde | LHD-153x62 mm | 31 | 2017 |
| Denmark | Vestjyske Net Service | SL1 St. Linde | LHD-225x32 mm | 8 | 2017 |
| Denmark | EnergiNet | Ristedæk - Rum 4 | LHD-99x41 mm | 143 | 2017 |
| Denmark | EnergiNet | Ristedæk - Rum 3 | LHD-135x32 mm | 135 | 2017 |
| Denmark | EnergiNet | Ristedæk - Rum 1 | LHD-135x32 mm | 135 | 2017 |
| Denmark | EnergiNet | Abilskov | LHD-225x41 mm | 69 | 2017 |
| Denmark | Krondal Murerforretning | Dinel Saxild | LHD-153x50 mm | 24 | 2017 |
| Denmark | KT Stålinindustri | Risteplan | LHD-225x32 mm | 37 | 2017 |
| Denmark | Eniig | Laven | LHD-153x50 mm | 25 | 2017 |
| Denmark | VestjyskeNet | VNS Esbjerg Trafo | LHD-153x62 mm | 28 | 2017 |
| Denmark | EnergiNet | Vestlolland Felt T12 Type E15 | LHD-99x32 mm | 56 | 2017 |
| Denmark | Vestjysk Net Service A/S | Magstrup, Kassø og Sønderborg | LHD-207x32 mm | 148 | 2017 |
| Denmark | EnergiNet | St. Bedsted E16a reaktor NORZL | LHD-189x35 mm | 38 | 2017 |
| Denmark | EnergiNet | Vejleå | LHD-153x32 mm | 107 | 2017 |
| Denmark | EnergiNet | Glentegaard | LHD-153x32 mm | 83 | 2017 |
| Denmark | EnergiNet | Teglstrupgaard | LHD-171x35 mm | 37 | 2017 |
| Denmark | EnergiNet | Endrup | LHD-189x32 mm | 13 | 2017 |
| Denmark | EnergiNet | Fundament E15 - Felt KT31 | LHD-117x35 mm | 56 | 2017 |
| Denmark | Thy-Mors Energi | Koblingsstation Flintborg | LHD-135x53 mm | 60 | 2017 |
| Denmark | LM Stål | Ensted | LHD-153x32 mm | 56 | 2017 |
| Denmark | Thyholm Murer A/S | Herstedgård | LHD-153x32 mm | 42 | 2017 |
| Denmark | Krondal Murerforretning | Knaplund | LHD-153x50 mm | 25 | 2017 |
| Denmark | Krondal Murerforretning | Trafo | LHD-153x50 mm | 33 | 2017 |
| Denmark | Krondal Murerforretning | Dania | LHD-153x53 mm | 25 | 2017 |
| Faroe Isl. | Kanjon Byggifelag | Sermyndir | LHD-153x50 mm | 93 | 2017 |
| Finland | ABB Power Syems OY | T1 | LHD-207x32 mm | 29 | 2017 |
| Finland | ABB Power Syems OY | T2 | LHD-135x32 mm | 15 | 2017 |
| Finland | VEO | Savon Voima Vekko | LHD-99x41 mm | 107 | 2017 |
| Finland | Siemens | Pirttikoski | LHD-207x32 mm | 11 | 2017 |
| Germany | LEW Netzservice GmbH | UW Woringen | LHD-135x35 mm | 260 | 2017 |
| Germany | HGC Hamburg Gas Consult GmbH | E-spule Trafo | LHD-171x35 mm | 19 | 2017 |

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| Country | Client | Substation | Product | m ² | Year |
|-------------|--|-----------------------------------|--------------------|----------------|------|
| Germany | Axpo Power AG | UW Etzel | LHD-153x53 mm | 162 | 2017 |
| Germany | Wiesensee GmbH & Co. KG | EnBW Trafofundament | LHD-207x44 mm | 26 | 2017 |
| Germany | Amprion GmbH | UA Nehden | LHD-250x79 mm | 127 | 2017 |
| Germany | LEW Verteilnetz GmbH | UW Leipzig 20 kV | LHD-153x53 mm | 26 | 2017 |
| Germany | Herger & Koch AG | US Willisau | LHD-250x55 mm | 240 | 2017 |
| Germany | Scholtes et Brauch SA | Creos | LHD-250x98,5 mm | 31 | 2017 |
| Germany | Heinrich Gräper GmbH & Co KG | Petersenspule | LHD-189x44 mm | 20 | 2017 |
| Germany | RWE Netservice GmbH | 380kV ROH | LHD-250x69 mm | 163 | 2017 |
| Germany | Wiesensee GmbH & Co. KG | EnBW Trafofundament | LHD-207x44 mm | 26 | 2017 |
| Germany | E.on HGC | UW Dieksanderkoog | LHD-171x35 mm | 46 | 2017 |
| Germany | LEW Verteilnetz GmbH | AU Illertissen | LHD-153x53 mm | 26 | 2017 |
| Germany | E.on HGC | UW Schwensby | LHD-171x32 mm | 34 | 2017 |
| Germany | RWE Netservice GmbH | 380kV Trafo | LHD-250x69 mm | 325 | 2017 |
| Germany | E.on HGC | UW Dieksanderkoog | LHD-171x35 mm | 45 | 2017 |
| Germany | Metallbau Blatti GmbH | Trafo | LHD-225x53 mm | 33 | 2017 |
| Germany | E.on Hanse HGC | Trafowannen | LHD-171x44 mm | 19 | 2017 |
| Germany | E.on Hanse HGC | Schenefeld | LHD-171x35 mm | 26 | 2017 |
| Iceland | Tengivirki | Kröflu Area 7 | LHD-270x32 mm | 6 | 2017 |
| Iceland | Tengivirki | Kröflu Area 6 & 8 | LHD-207x41 mm | 28 | 2017 |
| Iceland | Tengivirki | Kröflu Area 3, 4 & 5 | LHD-207x32 mm | 8 | 2017 |
| Iceland | Tengivirki | Kröflu Area 2 | LHD-153x58 mm | 34 | 2017 |
| Iceland | Tengivirki | Kröflu Area 1 | LHD-207x62 mm | 29 | 2017 |
| Iceland | Isavia Ltd. | Kerfisgólf Spennarymi V10/V20 | LHD-207x32 mm | 36 | 2017 |
| Iceland | Lota | Vinnslustod Vestmannaeyja - VSV30 | LHD-207x32 mm | 23 | 2017 |
| Netherlands | BVR Bouw Gorinchem B.V. | 25 KV station Shell Pernis | LHD/173x35x3 mm | 12 | 2017 |
| Netherlands | Kampstaal B.V. | Vijfhuizen | LHD2/250x45x2 mm | 40 | 2017 |
| Netherlands | RWE Generation N.V. | INEOS | LHD/250x45x2 mm | 220 | 2017 |
| Netherlands | Lengkeek Staalbouw B.V. | Shell Moerdijk | LHD/250x60x12x2 mm | 75 | 2017 |
| Netherlands | Spie Netherlands B.V. | 150 KV Rilland | LHD/153x53x3 mm | 43 | 2017 |
| Netherlands | Constructie- en Montagebedrijf Barten B.V. | 150 KV Europoort | LHD/250x75x15x2 mm | 73 | 2017 |
| Netherlands | Broecks Constructiebedrijf B.V. | Windpark Krammer Vlissingen | LHD/250x45x2 mm | 185 | 2017 |
| Netherlands | Dick van Campenhout M&C | 150 KV Neeltje Jans | LHD/250x45x2 mm | 75 | 2017 |
| Netherlands | Spie Netherlands B.V. | ADM Europoort | LHD/250x45x2 mm | 35 | 2017 |
| Norway | PcP | Trafo | LHD-189x50 mm | 30 | 2017 |
| Norway | Ofoten Mek AS | Trafo | LHD-153x50 mm | 85 | 2017 |
| Norway | - | Vatne | LHD-153x62 mm | 35 | 2017 |
| Norway | FerroZink Trondheim AS | Byafossen Kraftverk | LHD-250x42 mm | 23 | 2017 |
| Norway | BMO Entreprenør | Viulfoss | LHD-225x32 mm | 11 | 2017 |
| Norway | - | Arna | LHD-250x42 mm | 44 | 2017 |
| Norway | Troéns | Trysil Raskiftet | LHD-250x70 mm | 81 | 2017 |
| Norway | - | Hamang | LHD-207x32 mm | 27 | 2017 |
| Norway | GIS Anlegg Lyse - Kvinedal | Fjotland | LHD-153x50 mm | 169 | 2017 |
| Norway | GIS Anlegg Lyse - Kvinedal | Lysboten | LHD-153x50 mm | 338 | 2017 |
| Norway | Mørenett AS | Stranda | LHD-250x80 mm | 46 | 2017 |

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| Country | Client | Substation | Product | m ² | Year |
|---------|----------------------|------------------------|---------------|----------------|------|
| Norway | Bane Nor | Trafo | LHD-225x32 mm | 45 | 2017 |
| Norway | PcP | Langum | LHD-117x50 mm | 162 | 2017 |
| Norway | PcP | Furuset | LHD-250x65 mm | 27 | 2017 |
| Norway | HP Entreprenør AS | Rødeløkka | LHD-135x50 mm | 65 | 2017 |
| Norway | Lyse Elnett | Båtstad | LHD-171x41 mm | 30 | 2017 |
| Norway | Søkkunda Kraftverk | Trafo | LHD-207x32 mm | 32 | 2017 |
| Norway | Skagerak Nett | Ranvik | LHD-225x57 mm | 108 | 2017 |
| Norway | - | Veggbakken | LHD-135x50 mm | 67 | 2017 |
| Norway | Haugaland Kraft Nett | Spolerum | LHD-99x50 mm | 34 | 2017 |
| Norway | - | Furuset | LHD-250x65 mm | 75 | 2017 |
| Norway | Agder Energi Nett AS | Ertsmyra | LHD-135x62 mm | 134 | 2017 |
| Norway | Song Energi | Svelgen 1 | LHD-250x72 mm | 24 | 2017 |
| Norway | HP Entreprenør AS | Harmang | LHD-250x65 mm | 83 | 2017 |
| Norway | Eidsiva Vannkraft AB | Trafo | LHD-189x32 mm | 8 | 2017 |
| Norway | Per Hagen AS | Eidsiva Trafopark | LHD-207x62 mm | 69 | 2017 |
| Norway | - | Sandøy | LHD-153x50 mm | 29 | 2017 |
| Norway | - | Svåheia | LHD-250x97 mm | 68 | 2017 |
| Norway | - | Valfjord Trafo | LHD-204x41 mm | 38 | 2017 |
| Norway | Vinje Industri | Trafo | LHD-225x32 mm | 21 | 2017 |
| Norway | BKK Nett AS | Dokken Trafo 1 & 2 | LHD-225x50 mm | 100 | 2017 |
| Norway | - | Rå Trafo T1, T2, T3 | LHD-225x50 mm | 58 | 2017 |
| Norway | - | Strømgaten del. 1 | LHD-153x50 mm | 3 | 2017 |
| Norway | - | Strømgaten del. 2 | LHD-171x50 mm | 24 | 2017 |
| Norway | - | Strømgaten del. 3 | LHD-189x50 mm | 21 | 2017 |
| Norway | - | Strømgaten del. 3 | LHD-225x50 mm | 7 | 2017 |
| Norway | - | Trafo | LHD-117x32 mm | 12 | 2017 |
| Norway | - | Sira Kvina | LHD-250x98 mm | 73 | 2017 |
| Norway | - | Tellenes 2 | LHD-171x35 mm | 6 | 2017 |
| Norway | - | Pæsatrafo T3 | LHD-225x32 mm | 15 | 2017 |
| Norway | - | Oljegrube T4 Samnanger | LHD-153x50 mm | 28 | 2017 |
| Norway | Hafslund Nett AS | Bjørnegård | LHD-250x42 mm | 43 | 2017 |
| Norway | Sognekraft AS | Grindsdalen | LHD-135x41 mm | 48 | 2017 |
| Norway | Lyse Elnett | Tronsholen | LHD-25x90 mm | 20 | 2017 |
| Norway | - | Hillevåg | LHD-117x50 mm | 28 | 2017 |
| Poland | P.P.H.U. Elektropaks | SE Staroniwa | LHD-207x32 mm | 18 | 2017 |
| Poland | Polska | GPZ Konstacin | LHD-135x32 mm | 60 | 2017 |
| Poland | Alcor | Jozefow | LHD-135x32 mm | 41 | 2017 |
| Poland | Alcor | Kotu'n | LHD-135x32 mm | 41 | 2017 |
| Poland | Alcor | Mrozy | LHD-135x32 mm | 41 | 2017 |
| Spain | EDP | Tarasona | LHD-250x55 mm | 53 | 2017 |
| Spain | EDP | Maruca | LHD-250x55 mm | 69 | 2017 |
| Spain | EDP | Tabiella | LHD-250x55 mm | 77 | 2017 |
| Spain | Iberdrola | Azpeita | LHD-250x55 mm | 72 | 2017 |
| Spain | Iberdrola | Alonsotegui | LHD-250x55 mm | 145 | 2017 |

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| Country | Client | Substation | Product | m ² | Year |
|---------|----------------------------------|----------------|---------------|----------------|------|
| Sweden | AEB | Hammerby | LHD-250x55 mm | 129 | 2017 |
| Sweden | Naijbygg | Möcklö | LHD-250x55 mm | 72 | 2017 |
| Sweden | E.on | Jenäsen | LHD-250x55 mm | 79 | 2017 |
| Sweden | Svenska Kraftnät | Porjus | LHD-250x42 mm | 132 | 2017 |
| Sweden | Elnät AB | YT82 VM | LHD-250x55 mm | 137 | 2017 |
| Sweden | Naijbygg | Halligberg | LHD-250x55 mm | 78 | 2017 |
| Sweden | EET Öresundskraft | Israel Trafo | LHD-250x67 mm | 35 | 2017 |
| Sweden | Bodén Mark & Anläggning | Trafo | LHD-250x42 mm | 15 | 2017 |
| Sweden | Vattenfall | Ät67 Östhammer | LHD-250x55 mm | 56 | 2017 |
| Sweden | Linjemontage | Mårdbodarna | LHD-250x55 mm | 90 | 2017 |
| Sweden | Toréns | Nysäter | LHD-250x55 mm | 152 | 2017 |
| Sweden | Veidekke | Stensminne | LHD-250x42 mm | 24 | 2017 |
| Sweden | Svenska Kraftnät | Söderåsen | LHD-250x55 mm | 99 | 2017 |
| Sweden | Linjemontage | Vadstena | LHD-250x55 mm | 111 | 2017 |
| Sweden | Bodén | Trafo | LHD-250x42 mm | 52 | 2017 |
| Sweden | COBAB | Bergtop | LHD-250x55 mm | 86 | 2017 |
| Sweden | Linjemontage | YT27 Stene | LHD-250x42 mm | 22 | 2017 |
| Sweden | Otea Retel | Gimo | LHD-250x55 mm | 75 | 2017 |
| Sweden | Lindells Bygg & Anläggning | Pilhagen | LHD-250x55 mm | 43 | 2017 |
| Sweden | AEO Oy | Söderala | LHD-250x55 mm | 12 | 2017 |
| Sweden | Veidekke | Stallbacka | LHD-250x90 mm | 81 | 2017 |
| Sweden | Linjemontage | Tuddetorp | LHD-250x42 mm | 56 | 2017 |
| Sweden | Vattenfall | Kallhäll | LHD-250x55 mm | 166 | 2017 |
| Sweden | Toréns Entreprenad | Stugun | LHD-250x42 mm | 9 | 2017 |
| Sweden | Enzymex | Älvsjö | LHD-250x70 mm | 152 | 2017 |
| Sweden | Eltech | XT21 Hanhals | LHD-250x42 mm | 11 | 2017 |
| Sweden | Legosvets | Rönnskär | LHD-250x42 mm | 18 | 2017 |
| Sweden | Otera Ratel AB | Forsmark | LHD-250x70 mm | 98 | 2017 |
| Sweden | Torens Entreprenad | Kålarne | LHD-250x42 mm | 9 | 2017 |
| Sweden | Gustafsson Industri & Allservice | Lindigö | LHD-250x42 mm | 33 | 2017 |
| Sweden | Linjemontage | RT87 Bredåker | LHD-250x55 mm | 95 | 2017 |
| Sweden | Wiskans Svets och Maskin | Trafo | LHD-250x55 mm | 37 | 2017 |
| Sweden | Enzymex AB | Trafo | LHD-250x55 mm | 52 | 2017 |
| Sweden | EET | Ekeby 2740 | LHD-250x70 mm | 131 | 2017 |
| Sweden | Legosvets | Rönnskär | LHD-250x42 mm | 18 | 2017 |
| Sweden | Linjemontage | Östhammar | LHD-250x55 mm | 59 | 2017 |
| Sweden | Torens Entreprenad | Munkflohögen | LHD-250x55 mm | 79 | 2017 |
| Sweden | Kraftnät Åland | Söderby | LHD-250x55 mm | 16 | 2017 |
| Sweden | NCC | SCM Mörrum | LHD-250x55 mm | 56 | 2017 |
| Sweden | EET | Solsten | LHD-250x55 mm | 132 | 2017 |
| Sweden | Linjemontage | Gesäter | LHD-250x55 mm | 21 | 2017 |
| Sweden | Otea Retel | Bettna | LHD-250x55 mm | 81 | 2017 |
| Sweden | Naijbygg | Örkelljunga | LHD-250x55 mm | 129 | 2017 |
| Sweden | Toréns Entreprenad | Hemfjäl | LHD-250x42 mm | 13 | 2017 |

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|-------------|-----------------------------------|--------------------------|---------------|----------------|------|
| Sweden | One Nordic | Cementa | LHD-250x55 mm | 30 | 2017 |
| Sweden | Linjemontage | K10194 | LHD-250x42 mm | 21 | 2017 |
| Sweden | Veidekke | Solum | LHD-250x55 mm | 185 | 2017 |
| Sweden | Naijbygg | Emmaboda | LHD-250x55 mm | 54 | 2017 |
| Sweden | Linjemontage | Kjula T11 | LHD-250x55 mm | 47 | 2017 |
| Sweden | Enzymex | ALE EL | LHD-250x70 mm | 39 | 2017 |
| Sweden | Enzymex | Trafo | LHD-250x55 mm | 142 | 2017 |
| Sweden | Infracon | Borrby | LHD-250x42 mm | 11 | 2017 |
| Sweden | Linjemontage | Vadstena | LHD-250x55 mm | 55 | 2017 |
| Sweden | Hydro | Tjos | LHD-250x55 mm | 53 | 2017 |
| Sweden | Linjemontage | Häverödäl | LHD-250x55 mm | 55 | 2017 |
| Sweden | Peab | Stomorrfors | LHD-250x72 mm | 134 | 2017 |
| Sweden | Torens Entreprenad | Bräntet | LHD-250x42 mm | 73 | 2017 |
| Switzerland | Évéquoz Sa | BV Riddes | LHD-135x44 mm | 73 | 2017 |
| Belgium | Bladt Industries / ISC Consulting | Sandbank | LHD-150x75 mm | 225 | 2016 |
| Denmark | Krondal Murerforretning | Vivild | LHD-153x50 mm | 25 | 2016 |
| Denmark | Skærbæk Smede | Hovegård | LHD-189x32 mm | 102 | 2016 |
| Denmark | Vestjyske Net | St. Hog | LHD-153x53 mm | 31 | 2016 |
| Denmark | Skærbæk Smede | Bjæverskov | LHD-99x35 mm | 159 | 2016 |
| Denmark | Skærbæk Smede | Bjæverskov | LHD-189x35 mm | 79 | 2016 |
| Denmark | Tyholm Mure | EnergiNet - Herstedgård | LHD-153x35 mm | 43 | 2016 |
| Denmark | Tyholm Mure | EnergiNet - Glentegård | LHD-153x35 mm | 60 | 2016 |
| Denmark | Vollerup Smedeland | Sønderborg | LHD-225x35 mm | 36 | 2016 |
| Denmark | Krondal Murerforretning | Simmelkær | LHD-153x53 mm | 27 | 2016 |
| Denmark | Krondal Murerforretning | Troldhede | LHD-153x53 mm | 27 | 2016 |
| Denmark | Skærbæk Smede | Ishøj 400/220 kV Station | LHD-189x35 mm | 72 | 2016 |
| Denmark | Skærbæk Smede | Ishøj 400/220 kV Station | LHD-99x35 mm | 159 | 2016 |
| Denmark | Carl C | Nors - Trafo | LHD-117x35 mm | 56 | 2016 |
| Denmark | Krondal Murerforretning | Trafo Station | LHD-153x53 mm | 28 | 2016 |
| Finland | Energel OY | Pikkala | LHD-135x32 mm | 97 | 2016 |
| Finland | Energel OY | Hilmo | LHD-189x35 mm | 18 | 2016 |
| Finland | Energel OY | Caruna Herajoki | LHD-153x35 mm | 74 | 2016 |
| Finland | Energel OY | Syväsätama | LHD-153x53 mm | 78 | 2016 |
| Finland | ABB OY | ABB Power Systems Trafo | LHD-250x90 mm | 22 | 2016 |
| Germany | Miebach GmbH & Co. KG | UW Afferde | LHD-171x44 mm | 63 | 2016 |
| Germany | Stadtwerke Hannover AG | UW Lahe | LHD-250x95 mm | 29 | 2016 |
| Germany | Stadtwerke Hannover AG | UW Langenhagen | LHD-225x53 mm | 31 | 2016 |
| Germany | Wiesensee GmbH & Co. KG | UW Stöcken | LHD-225x53 mm | 99 | 2016 |
| Germany | Evequoz SA | BV. Riddes 1 & 2 | LHD-135x44 mm | 71 | 2016 |
| Germany | Netz | UW Wehr | LHD-250x69 mm | 95 | 2016 |
| Germany | Netz | UW RHF | LHD-250x69 mm | 35 | 2016 |
| Germany | Netz | UW Rheinfeldern | LHD-250x69 mm | 100 | 2016 |
| Germany | Heinrich Gräper GmbH & Co. KG | UW Husen PR-161148 | LHD-153x53 mm | 40 | 2016 |
| Germany | BP Europa SE | Trafo 61 | LHD-250x69 mm | 74 | 2016 |

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|-------------|------------------------------------|--|---------------|----------------|------|
| Germany | SAW GmbH | Saugkreistrafo | LHD-250x69 mm | 102 | 2016 |
| Germany | Wiesensee GmbH & Co. KG | UW Esslingen | LHD-189x35 mm | 127 | 2016 |
| Germany | Allgäuer Überlandwerk | KW Lechbruck, E-Spule | LHD-171x44 mm | 14 | 2016 |
| Germany | E.on Hanse HGC | Trafowannen | LHD-171x44 mm | 16 | 2016 |
| Germany | Schleswig Holstein Netz AG | Ortbeton - Standardfundament - Trafo 5,90 x 9,98 | LHD-171x35 mm | 45 | 2016 |
| Germany | Wiesensee GmbH & Co. KG | EnBW Trafofundament 7,2 x 4,4 m | LHD-153x35 mm | 26 | 2016 |
| Germany | RWE Netzservice GmbH | 110 kV Trafo Roh, ohne Klappen | LHD-250x69 mm | 110 | 2016 |
| Germany | E.on HGC | UW Süderdeich | LHD-171x35 mm | 47 | 2016 |
| Germany | E.on HGC | UW Dieksanderkoog | LHD-171x35 mm | 47 | 2016 |
| Germany | Wiesensee GmbH | Trafo | LHD-153x35 mm | 50 | 2016 |
| Germany | E.on Hanse HGC | Schenefeld Trafowannen - Feuerschutzabdeckung | LHD-171x35 mm | 44 | 2016 |
| Germany | E.on Hanse HGC | Trafowannen - Feuerschutzabdeckung | LHD-171x35 mm | 29 | 2016 |
| Germany | E.on Hanse HGC | Trafowannen - Feuerschutzabdeckung | LHD-171x44 mm | 16 | 2016 |
| Germany | E.on Hanse HGC | Trafowannen - Feuerschutzabdeckung | LHD-171x44 mm | 44 | 2016 |
| Germany | Bladt Industries / ISC Consulting | Nordsee One | LHD-150x75 mm | 236 | 2016 |
| Germany | LEW Verteilnetz GmbH | UW Oberottmarshausen 20 kV | LHD-153x53 mm | 27 | 2016 |
| Germany | SAW GmbH | 380kV trafo | LHD-250x69 mm | 303 | 2016 |
| Germany | Hundhausen GmbH | UW Stalldorf 380kV-Anlage | LHD-250x57 mm | 193 | 2016 |
| Germany | EQOS Energie Deutschland GmbH | UW Herberingen | LHD-250x72 mm | 25 | 2016 |
| Germany | Stahlbau Heil GmbH & Co. KG | UW Engstlatt 110 kV | LHD-250x69 mm | 54 | 2016 |
| Germany | HM Metall- und Energietechnik GmbH | Feuerschutzroste | LHD-225x53 mm | 3 | 2016 |
| Iceland | Lota EHF | Trafo | LHD-207x32 mm | 50 | 2016 |
| Iceland | GA Smidajarn | Trafo | LHD-207x42 mm | 26 | 2016 |
| Netherlands | Spie | Shell Pernis | LHD-250x45 mm | 48 | 2016 |
| Netherlands | PcP | 25 Kv Pernis | LHD-171x32 mm | 10 | 2016 |
| Netherlands | Spie Breda | Trafo 1&2 | LHD-250x42 mm | 23 | 2016 |
| Netherlands | Bouwbedrijf De Delta | Trafo | LHD-240x42 mm | 185 | 2016 |
| Netherlands | Servicis/TBI | Trafo | LHD-250x60 mm | 51 | 2016 |
| Netherlands | Kampstaal | Trafo 411 - 412 - 413 | LHD-250x45 mm | 24 | 2016 |
| Norway | MCE | Bygg 8026 | LHD-153x41 mm | 49 | 2016 |
| Norway | MCE | Bygg 8016 og 8047 | LHD-153x41 mm | 3 | 2016 |
| Norway | - | Sandanes | LHD-207x41 mm | 50 | 2016 |
| Norway | - | Egersund | LHD-207x32 mm | 32 | 2016 |
| Norway | - | Holsa | LHD-225x32 mm | 11 | 2016 |
| Norway | - | Møre | LHD-189x32 mm | 13 | 2016 |
| Norway | - | Ulvund | LHD-189x32 mm | 20 | 2016 |
| Norway | - | Charlottenlund | LHD-117x32 mm | 34 | 2016 |
| Norway | Caverion | Trafo | LHD-207x32 mm | 8 | 2016 |
| Norway | MCE | Hydro | LHD-135x50 mm | 33 | 2016 |
| Norway | Nordkraft Nett AS | Trafo K143 | LHD-207x32 mm | 5 | 2016 |
| Norway | HP Entreprenør AS | Rodeløkka | LHD-135x50 mm | 34 | 2016 |
| Norway | BKK | Frøland Kraftverk T7 | LHD-207x32 mm | 19 | 2016 |
| Norway | Lyse Elnett | Bådstart T2 | LHD-171x42 mm | 32 | 2016 |

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|---------|----------------------------------|--|---------------|----------------|------|
| Norway | Tronder Energi | Trafo | LHD-250x60 mm | 37 | 2016 |
| Norway | Veidekke Entreprenør | Lio Kraftstasjon | LHD-117x53 mm | 51 | 2016 |
| Norway | Rædergård Entreprenør | Vikstrøm | LHD-250x45 mm | 16 | 2016 |
| Norway | - | Elkem | LHD-189x44 mm | 25 | 2016 |
| Norway | Mørenett | Ryste Trafostasjon | LHD-207x44 mm | 154 | 2016 |
| Norway | Infratek | Konnerud | LHD-250x69 mm | 116 | 2016 |
| Norway | Bilfinger | Vigeland | LHD-207x35 mm | 22 | 2016 |
| Norway | Astrup Industrivarer AS | Bergen | LHD-63x35 mm | 142 | 2016 |
| Norway | HP Entreprenør AS | Fornebu T1-T2-T3 | LHD-135x53 mm | 131 | 2016 |
| Norway | Astrup Industrivarer AS | Bergen | LHD-99x35 mm | 21 | 2016 |
| Norway | Infratek | Konnerud | LHD-250x69 mm | 116 | 2016 |
| Norway | Harald Nilsen AS | Trafo | LHD-153x35 mm | 99 | 2016 |
| Norway | PcP. Norway | Straumsnes T1 & T2 | LHD-153x53 mm | 29 | 2016 |
| Norway | HP Entreprenør AS | Fornebu | LHD-135x53 mm | 49 | 2016 |
| Norway | HP Entreprenør AS | Pipervika | LHD-250x65 mm | 268 | 2016 |
| Norway | Hydro Aluminium | Karmøy - T131 & T132 | LHD-207x35 mm | 13 | 2016 |
| Norway | Lyse | Båtstad Trafo | LHD-225x53 mm | 32 | 2016 |
| Norway | Veidekke | Hållplatsen Stållverksbyggnad 132 kV - 2 | LHD-250x55 mm | 51 | 2016 |
| Norway | Veidekke | Hållplatsen Stållverksbyggnad 132 kV - 1 | LHD-153x66 mm | 26 | 2016 |
| Norway | VEF Entreprenør | Huntonit Trafo | LHD-225x53 mm | 23 | 2016 |
| Norway | Harstad Bygg | Trafostasjon Heggen 1 & 2 | LHD-189x53 mm | 91 | 2016 |
| Norway | Linjemontage | Ellevio Kilafors | LHD-250x55 mm | 36 | 2016 |
| Norway | Hydro Energi | Traforister Såhim | LHD-189x44 mm | 18 | 2016 |
| Norway | Finmark Entreprenør AS | Trafo | LHD-225x44 mm | 69 | 2016 |
| Norway | Lyse Infra AS | T2 Hillevåg | LHD-207x54 mm | 31 | 2016 |
| Norway | Con-Serv AS | Eydehavn | LHD-225x44 mm | 248 | 2016 |
| Norway | Haugaland Kraft Nett AS | Lid Sek. Stasjon | LHD-207x35 mm | 10 | 2016 |
| Norway | Nor-Team | Finnfjord T1+T2+T3 | LHD-153x35 mm | 89 | 2016 |
| Norway | Lyse | Kongsgt. Trafo | LHD-171x44 mm | 20 | 2016 |
| Norway | Haugaland Kraft AS | Eide | LHD-207x35 mm | 55 | 2016 |
| Norway | Team Byggservice | Kaldvåg Trafo | LHD-207x35 mm | 9 | 2016 |
| Poland | Alcor | Baczki | LHD-207x32 mm | 55 | 2016 |
| Poland | Plyta | TR1 | LHD-225x32 mm | 23 | 2016 |
| Spain | EDP | Quintana | LHD-250x55 mm | 28 | 2016 |
| Spain | Gas Natural Fenosa | Getafe | LHD-250x55 mm | 21 | 2016 |
| Sweden | Naijbygg AB | Kvibille | LHD-250x42 mm | 45 | 2016 |
| Sweden | Linjemontage | Olympia | LHD-250x42 mm | 33 | 2016 |
| Sweden | Legosvets & Montage | Rönnskär | LHD-250x42 mm | 10 | 2016 |
| Sweden | EET | Skalmered | LHD-250x55 mm | 104 | 2016 |
| Sweden | Statkraft Energi AS | Ringdalen | LHD-200x80 mm | 46 | 2016 |
| Sweden | PcP. Durk Sweden | Jordkullen | LHD-250x42 mm | 6 | 2016 |
| Sweden | Linjemontage | Kjula | LHD-250-42 mm | 84 | 2016 |
| Sweden | Johansson Rehn Byggnads AB | Synneröd | LHD-250x42 mm | 19 | 2016 |
| Sweden | Gustafsson Industri & Allservice | Lindigö | LHD-250x42 mm | 33 | 2016 |

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|-------------|---------------------------------------|--------------------------------------|----------------|----------------|------|
| Sweden | Vattenfall - Otera Ratel | Älvkarleby | LHD-250x55 mm | 109 | 2016 |
| Sweden | Vattenfall - Otera Ratel | Räfnäs/Rådmansö | LHD-250x55 mm | 51 | 2016 |
| Sweden | Infracon | St. Olof | LHD-250x55 mm | 4 | 2016 |
| Sweden | Ståthöga MA Teknik AB | Markviken | LHD-250x42 mm | 96 | 2016 |
| Sweden | Infracon | Ekerö | LHD-250x55 mm | 55 | 2016 |
| Sweden | Infratek | Hafslund | LHD-250x55 mm | 21 | 2016 |
| Sweden | Infracon | Borrby | LHD-250x42 mm | 55 | 2016 |
| Sweden | Ellevio AB | Skattkär | LHD-250x42 mm | 55 | 2016 |
| Sweden | Empower - Infracon | St. Olof | LHD-250x55 mm | 84 | 2016 |
| Sweden | Naijbygg AB | Hestra T2 | LHD-200x53 mm | 38 | 2016 |
| Sweden | Ellevio | Gällerråaen | LHD-250x45 mm | 10 | 2016 |
| Sweden | VEO Oy | Söderala Elstation | LHD-250x55 mm | 92 | 2016 |
| Sweden | Veidekke | Lövestad | LHD-250x90 mm | 29 | 2016 |
| Sweden | Dekkerhus Smide - SVK | Östanssjö 400 kV STV | LHD-250x55 mm | 176 | 2016 |
| Sweden | Ellevio AB | Gällerråsen | LHD-250x42 mm | 63 | 2016 |
| Sweden | Bodén Mark & Anläggning | BT - Trafo | LHD-207x153 mm | 13 | 2016 |
| Sweden | Bodén Mark & Anläggning | BT31 Köping | LHD-250x55 mm | 109 | 2016 |
| Sweden | Eltel Networks - Vattenfall | Gällivare | LHD-250x42 mm | 144 | 2016 |
| Sweden | AEB Rejlers | Nacka/Gustavsberg | LHD 250x52 mm | 92 | 2016 |
| Sweden | Veidekke | Forssjön | LHD-250x57 mm | 83 | 2016 |
| Sweden | Eon | Naij Bygg | LHD-200x53 mm | 38 | 2016 |
| Sweden | Infracon | Sövestad | LHD-250x57 mm | 8 | 2016 |
| Sweden | Linjemontage | Kälvudden i Överkalix | LHD-153x55 mm | 30 | 2016 |
| Sweden | Wiskans Svets & Maskin | Våsberget | LHD-200x35 mm | 70 | 2016 |
| Sweden | Torens Entreprenad AB | Blakien Vind T4 | LHD-250x44 mm | 24 | 2016 |
| Sweden | Veidekke | Kättilstorp | LHD-250x45 mm | 13 | 2016 |
| Sweden | Infra-Con | Östhammer | LHD-200x120 mm | 63 | 2016 |
| Sweden | Otera Retel | Mörby | LHD-250x55 mm | 36 | 2016 |
| Sweden | Boliden | Plan og detalje | LHD-250x30 mm | 12 | 2016 |
| Sweden | Vattenfall | Fördelningsstation | LHD-250x42 mm | 134 | 2016 |
| Sweden | PcP Durk Sweden AB | Veo | LHD-250x55 mm | 82 | 2016 |
| Sweden | Linjemontage | Jakobdal | LHD-250x55 mm | 57 | 2016 |
| Sweden | Linjemontage | Norråla Trafo T1 & T2 | LHD-250x55 mm | 82 | 2016 |
| Sweden | Enzymex | Svinö TR-invalling plåstraster Trafo | LHD-250x60 mm | 20 | 2016 |
| Sweden | Infracon Sweden AB | Sovestad Trafo 1&2 | LHD-250x55 mm | 60 | 2016 |
| Sweden | Semcomont AB | Rönskår Trafo | LHD-250x45 mm | 7 | 2016 |
| Sweden | NÅS -AEB -Anläggningsentreprenader AB | Transformatorfundament T2 | LHD-250x55 mm | 41 | 2016 |
| Sweden | NÅS -AEB -Anläggningsentreprenader AB | Transformatorfundament T1 | LHD-250x55 mm | 41 | 2016 |
| Sweden | Toréns | Akzo Nobel pulp and performance | LHD-250x55 mm | 41 | 2016 |
| Sweden | Skarta AB | T9 & T10 | LHD-99x35 mm | 54 | 2016 |
| Sweden | Toréns Entreprenad AB | Mombyläsen | LHD-250x45 mm | 48 | 2016 |
| Sweden | PEAB | Ajaure Kraftverk | LHD-200x69 mm | 65 | 2016 |
| Switzerland | Spontis SA | Poste de Planchamps T1 & T2 | LHD-171x35 mm | 76 | 2016 |
| Denmark | Vestjyske Net Service A/S | VNS Esbjerg - St. Sønderup | LHD-153x41 mm | 24 | 2015 |

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|---------|------------------------------------|-------------------------------------|---------------|----------------|------|
| Denmark | Vestjyske Net Service A/S | VNS Esbjerg | LHD-207x35 mm | 10 | 2015 |
| Denmark | Krondal Murerforretning | Lisbjerg Trafo | LHD-153x53 mm | 31 | 2015 |
| Denmark | EnergiNet | 150 kV Struer | LHD-171x53 mm | 37 | 2015 |
| Denmark | Vestjyske Net Service A/S | Verb Nordøst | LHD-153x53 mm | 31 | 2015 |
| Denmark | EnergiNet | Sindbjerg E16 | LHD-117x35 mm | 37 | 2015 |
| Denmark | EnergiNet | Sindbjerg E15 | LHD-117x35 mm | 56 | 2015 |
| Denmark | Team Byggeservice | Møre Trafo | LHD-225x35 mm | 53 | 2015 |
| Denmark | Vestjyske Net Service | St. Skodbjerg | LHD-114x35 mm | 22 | 2015 |
| Denmark | Vollerup Smedeland A/S | CJ Anlæg Blåbjerg Kabelstation | LHD-171x35 mm | 148 | 2015 |
| Denmark | Vollerup Smedeland A/S | 15D Endrup kabel-station nord | LHD-135x35 mm | 109 | 2015 |
| Denmark | Vollerup Smedeland A/S | 15D Endrup kabel-station syd | LHD-135x35 mm | 109 | 2015 |
| Denmark | Vollerup Smedeland A/S | 15A Endrup kabel-station: 15-240021 | LHD-135x35 mm | 155 | 2015 |
| Denmark | Vollerup Smedeland A/S | 16B Endrup kabel-station: 15-240020 | LHD-135x35 mm | 106 | 2015 |
| Denmark | EnergiNet | Bedsted 150 kV station | LHD-117x35 mm | 56 | 2015 |
| Denmark | Vestjyske Net Service | Rindum | LHD-117x53 mm | 34 | 2015 |
| Denmark | EnergiNet | St. Lem Kjær | LHD-171x35 mm | 54 | 2015 |
| Denmark | RS Stålteknik A/S | St. Klim | LHD-135x35 mm | 65 | 2015 |
| Finland | Eltel Networks Oy | Norböle Trafo | LHD-153x44 mm | 52 | 2015 |
| Finland | Eltel Networks Oy | Tommola Trafo | LHD-153x35 mm | 36 | 2015 |
| Germany | AG Kraftwerk Wägital | Feuerschutzroste Feld 1-3 | LHD-189x53 mm | 31 | 2015 |
| Germany | Eon | Trafowannen - Feuerschutzabdeckung | LHD-171x44 mm | 33 | 2015 |
| Germany | Eon | Trafowannen - Feuerschutzabdeckung | LHD-171x35 mm | 54 | 2015 |
| Germany | HGC Hamburg Gas Consult GmbH | E-spule - Trafo | LHD-171x35 mm | 20 | 2015 |
| Germany | Miebach Schaltanlagen und Montagen | E-Spule P101 | LHD-135x35 mm | 22 | 2015 |
| Germany | Miebach Schaltanlagen und Montagen | E-Spule P32 | LHD-171x35 mm | 15 | 2015 |
| Germany | Miebach Schaltanlagen und Montagen | E-Spule P31 | LHD-171x35 mm | 15 | 2015 |
| Germany | Miebach Schaltanlagen und Montagen | Trafo 141 | LHD-225x53 mm | 49 | 2015 |
| Germany | Miebach Schaltanlagen und Montagen | Trafo 131 | LHD-117x53 mm | 48 | 2015 |
| Germany | Miebach Schaltanlagen und Montagen | Trafo 121 | LHD-117x53 mm | 48 | 2015 |
| Germany | Wilhelm Bornschein GmbH & Co. | Ölgruppe Trafo 1 | LHD-135x53 mm | 28 | 2015 |
| Germany | Wilhelm Bornschein GmbH & Co. | Ölgruppe Trafo 2 | LHD-225x53 mm | 43 | 2015 |
| Germany | Miebach Schaltanlagen und Mintagen | Füllebruch Tr141 | LHD-153x53 mm | 72 | 2015 |
| Germany | HM Metall- und Energietechnik GmbH | Trafo 110915 | LHD-153x53 mm | 23 | 2015 |
| Germany | RWE Netzservice GmbH | 110kV Trafo Roh | LHD-250x69 mm | 55 | 2015 |
| Germany | Meier Metallservice | Trafo | LHD-250x44 mm | 66 | 2015 |
| Germany | E.ON - Hanse AG | Trafo 5,90x10,0 | LHD-171x35 mm | 25 | 2015 |
| Germany | E.ON - Hanse AG | Trafo 5,90x10,0/1,20 | LHD-171x44 mm | 18 | 2015 |
| Germany | E.ON - Hanse AG | Grelcke | LHD-171x44 mm | 34 | 2015 |
| Germany | E.ON - Hanse AG | Grelcke | LHD-171x35 mm | 51 | 2015 |
| Iceland | VJI Consulting | Vogshóll 1 - Burdarvirki | LHD-207x44 mm | 36 | 2015 |
| Iceland | Landsnet | Trafo 2 | LHD-225x44 mm | 55 | 2015 |
| Iceland | Landsnet | Trafo 1 | LHD-225x44 mm | 39 | 2015 |
| Iceland | GA Smidajarn | Smidajarn Trafo | LHD-171x44 mm | 90 | 2015 |
| Iceland | MSV | Rarak | LHD-189x53 mm | 38 | 2015 |

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|-------------|------------------------------|---|---------------|----------------|------|
| Netherlands | Nelissen van Gerwen BV | Waalhaven | LHD-250x69 mm | 104 | 2015 |
| Netherlands | Kampstaal | 380 kV Vlijfhuizen - Trafo 411, 412 & 413 | LHD-250x45 mm | 1300 | 2015 |
| Netherlands | Tennet | Station Weiwerd | LHD-250x45 mm | 66 | 2015 |
| Netherlands | Aannemingsbedrijf Fraanje BV | Nieuwbouw Battery Storage Vlissingen Oost | LHD-250x45 mm | 54 | 2015 |
| Netherlands | Dura Vermeer | Spoelgebouw | LHD-250x45 mm | 145 | 2015 |
| Netherlands | Dura Vermeer | Transformator Gebouw 413 | LHD-250x45 mm | 262 | 2015 |
| Netherlands | Dura Vermeer | Transformator Gebouw 412 | LHD-250x45 mm | 263 | 2015 |
| Netherlands | Staabouw Smid Hoogkerk | Offshore Wind Farm Gemini Trafo | LHD-250x45 mm | 1067 | 2015 |
| Netherlands | Spie Breda | T1.1 - T1.2 | LHD-250x45 mm | 7 | 2015 |
| Netherlands | Spie Breda | Trafo T1-10 MVA - T2-30 MVA | LHD-250x45 mm | 32 | 2015 |
| Norway | Lyse Infra | Årdal T1 | LHD-153x44 mm | 61 | 2015 |
| Norway | Troms Kraft | Trafo | LHD-153x35 mm | 11 | 2015 |
| Norway | Fauskebygg | Trafo LHD m/ 3 luger | LHD-99x55 mm | 33 | 2015 |
| Norway | Statnett | Ofoten Mek AS | LHD-189x44 mm | 85 | 2015 |
| Norway | Allbygg Florø | Ålfoten Trafo 1 & 2 | LHD-189x35 mm | 21 | 2015 |
| Norway | Ulefos AS | 6x Ristefelter | LHD-135x35 mm | 46 | 2015 |
| Norway | Eik Entreprenør - HK Kværner | Dørkplater - Transformatorgrube | LHD 171x44 mm | 31 | 2015 |
| Norway | Fauske Bygg | Rekvatn Trafo | LHD-153x44 mm | 20 | 2015 |
| Norway | Ulefos AS | Trafo | LHD-135x35 mm | 46 | 2015 |
| Norway | Lyse | Hillevåg Trafo T2 | LHD-153x44 mm | 30 | 2015 |
| Norway | BKK | Matre Haugsdal | LHD-153x53 mm | 54 | 2015 |
| Norway | Allbygg Florø | Ålfoten Trafostasjon | LHD-153x53 mm | 28 | 2015 |
| Norway | BKK Nett AS | Dokken Transformatorstasjon | LHD-135x53 mm | 32 | 2015 |
| Norway | Elkem AS | Elkem Trafostasjon | LHD-153x44 mm | 25 | 2015 |
| Norway | Lyse Intra A/S | Tjodanpollen Trafo | LHD-189x35 mm | 7 | 2015 |
| Norway | BKK Nett | Dokken Trafo | LHD-135x53 mm | 32 | 2015 |
| Norway | Statnett | Eidesfoss | LHD-135x53 mm | 42 | 2015 |
| Norway | Allbygg Florø | Ålfoten | LHD-207x53 mm | 29 | 2015 |
| Norway | BKK Nett AS | Evanger Trafo T5 | LHD-225x53 mm | 89 | 2015 |
| Norway | Jernbaneverket | Trafo-gruber | LHD-207x35 mm | 26 | 2015 |
| Norway | Rister & Trading | Svelgen Trafo | LHD-153x44 mm | 18 | 2015 |
| Norway | IKM Stål og Facade AS | Statnett Eidefoss trafostasjon | LHD-135x53 mm | 42 | 2015 |
| Norway | Lyse Infra AS | Trafo T3 | LHD-135x35 mm | 42 | 2015 |
| Norway | Lyse Infra AS | Veland Trafo T1 | LHD-171x35 mm | 8 | 2015 |
| Norway | Agder Energi Nett A/S | Nettstasjon (1x) | LHD-135x53 mm | 9 | 2015 |
| Poland | Alcor Sp. Z.o.o | GPZ Lomianki | LHD-135x35 mm | 21 | 2015 |
| Sweden | Torens | Ljusdal | LHD-250x55 mm | 72 | 2015 |
| Sweden | Tobbes Schakt | Jakobshyttan | LHD-250x55 mm | 46 | 2015 |
| Sweden | Massaure Kraftverk | Transformatorbås T1-T2-T3 | LHD-207x44 mm | 439 | 2015 |
| Sweden | Vattenfall | Torslanda ZT16 | LHD-153x35 mm | 70 | 2015 |
| Sweden | Torens | Broddlägret | LHD-250x55 mm | 59 | 2015 |
| Sweden | Veidekke | Sannerud | LHD-225x35 mm | 30 | 2015 |
| Sweden | Linjemontage | BT79 Norrtorp | LHD-135x53 mm | 72 | 2015 |
| Sweden | Veidekke | Stureholm | LHD-225x53 mm | 73 | 2015 |

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|-------------|-----------------------------------|---|--------------------------------------|----------------|------|
| Sweden | Byggcompagniet Göran Malmstedt AB | Charlottenberg | LHD-189x35 mm | 64 | 2015 |
| Sweden | Veidekke | Stureholm | LHD-225x53 mm | 72 | 2015 |
| Sweden | Normek | Åc2 SCA Trafo | LHD-153x53 mm | 40 | 2015 |
| Sweden | Linjemontage | Näs | LHD-135x35 mm | 55 | 2015 |
| Sweden | Bergkvist Svets & Mekanik | Trafo | LHD-153x35 mm | 125 | 2015 |
| Sweden | Toréns | Möckelsjö Trafo | LHD-189x44 mm | 47 | 2015 |
| Sweden | Veidekke | Borås Elnät Trafo | LHD-207x35 mm | 22 | 2015 |
| Sweden | Veidekke | Järna | LHD-135x35 mm | 47 | 2015 |
| Sweden | ConLink | Kågeröd Trafo | LHD-225x35 mm | 9 | 2015 |
| Sweden | Toréns | Alfta | LHD-135x35 mm | 32 | 2015 |
| Sweden | Toréns | Klimpfjäll | LHD-135x35 mm | 26 | 2015 |
| Sweden | Toréns | Siljansågan | LHD-135x35 mm | 32 | 2015 |
| Sweden | NCC | Flisfabrik SCM Mörrum | LHD-117x44 mm | 82 | 2015 |
| Sweden | Isak Ltd | Trafo | LHD-225x35 mm | 14 | 2015 |
| Sweden | EET Teknik | M2 Landvetter | LHD-153x44 mm | 96 | 2015 |
| Sweden | Bodén mark & anläggning AB | BT31 Trafo | LHD-153x53 mm | 56 | 2015 |
| Sweden | Bergkvist Svets & Mekanik | Trafo | LHD-153x35 mm | 125 | 2015 |
| Sweden | Veidekke | Vattenfall Loviseholm 400/130kV | LHD-153x35 mm | 116 | 2015 |
| Sweden | Bodén | M4 Kolbäck | LHD-153x35 mm | 54 | 2015 |
| Sweden | PcP. Durk Sweden AB | Toréns | LHD-153x35 mm | 38 | 2015 |
| Sweden | Näs Linjemontage | Trafo 1 & 2 | LHD-135x35 mm | 55 | 2015 |
| Sweden | Vattenfall | Ställverk Frövifors BT 41 | LHD-153x35 mm | 83 | 2015 |
| Sweden | Normek | Ac2 SCA Trafo | LHD-153x53 mm | 21 | 2015 |
| Sweden | Veidekke | TUN 20/10 kV Station | LHD-207x53 mm | 28 | 2015 |
| UK | Steel Structures Co. Ltd | CE834 Delimara Power Station | LHD-207x44 mm | 283 | 2015 |
| UK | Clugston Construction | Wilton EfW Middlesborough | Presswelded mesh 63x25 70x3 Galv. | 33 | 2015 |
| Denmark | EnergiNet DK | Ferslev Station | LHD-189x35x3 mm | 105 | 2014 |
| Denmark | EnergiNet DK | Trige 150 kV Station | LHD-153x35 mm | 56 | 2014 |
| Denmark | EnergiNet DK | Landerupgård - Malling 400 kV station | LHD-135x35 mm | 88 | 2014 |
| Denmark | EnergiNet DK | Landerupgård - Reaktorfundament 150 kV ZI 3 | LHD-135x35 mm | 36 | 2014 |
| Finland | Woikoska Kakkola | 4 x Trafostations | LHD-225x44 mm | 28 | 2014 |
| Finland | Helsingin Energia | Ilmalantori Sähköasema PT1 | LHD-153x35 mm | 29 | 2014 |
| Finland | Helsingin Energia | Ilmalantori Sähköasema PT2 | LHD-153x35 mm | 29 | 2014 |
| Germany | RheinEnergie AG | Köln Niehl NAN3-KWAS Trafo-Wannen 1 | LHD-135x53 mm | 54 | 2014 |
| Germany | RheinEnergie AG | Köln Niehl NAN3-KWAS Trafo-Wannen 2 | LHD-135x53 mm | 55 | 2014 |
| Netherlands | Fraanje | Delta Infra 150 kV Station Middelburg | LHD-153x53 mm | 59 | 2014 |
| Netherlands | Fraanje | Delta Infra 150 kV station Rilland | LHD-153x53 mm | 100 | 2014 |
| Netherlands | Bouwbedrijf de Delta | Tennet Nieuwbouw 3e Transformator TR413 Borssele | LHD-250x45 mm | 350 | 2014 |
| Norway | BKK | Haukeland Trafostasjon Anlæg T1 | LHD-225x53 mm | 35 | 2014 |
| Norway | Haugaland Kraft AS | Klovning Sek. Stasjon | LHD-153x35 mm | 55 | 2014 |
| Norway | Haugaland Kraft AS | Klovning Sek. Stasjon - Tillegg | LHD-153x35 mm | 20 | 2014 |
| Norway | BKK Nett AS | Kollsnes | LHD-207x53 mm | 48 | 2014 |
| Norway | BKK | Fyllingdalen T1, T2 & T3 | LHD-225x53 mm | 89 | 2014 |

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|---------|----------------------------------|--|----------------------------|----------------|------|
| Norway | BKK A/S | Solheim T3 | LHD-225x53 mm | 49 | 2014 |
| Norway | Skagerak Nett as | Røreåsen Trafostasjon | LHD-171x53 mm | 116 | 2014 |
| Norway | Bjørn Bygg AS | Brensholmen | LHD-189x44 mm | ?? | 2014 |
| Norway | VEF Entreprenør | Krossen Trafo, Kristianssand | LHD-207x53 mm | ?? | 2014 |
| Norway | BKK Net | Hylkje Transformatorst. | LHD-153x53 mm | ?? | 2014 |
| Norway | Eidsiva Anlegg AS | Krabyskogen | LHD-155x100x19x2 mm | 45 | 2014 |
| Norway | Haugaland Kraft | LID Trafostasjon | LHD-207x44 mm | 75 | 2014 |
| Norway | BKK | Haukeland Trafostasjon | LHD-225x53 mm | 105 | 2014 |
| Norway | Siemens | Martin Linge Kollsnes Substation TR11 | LHD-250x72 mm | 47 | 2014 |
| Norway | Siemens | Martin Linge Kollsnes Substation TR12 | LHD-250x72 mm | 55 | 2014 |
| Norway | Siemens | Martin Linge Kollsnes Substation SR1 | LHD-250x72 mm | 82 | 2014 |
| Norway | Siemens | Martin Linge Kollsnes Substation SR2 | LHD-250x72 mm | 82 | 2014 |
| Norway | Siemens | Martin Linge Kollsnes Substation TR1 | LHD-250x72 mm | 52 | 2014 |
| Norway | Siemens | Martin Linge Kollsnes Substation TR2 | LHD-250x72 mm | 52 | 2014 |
| Norway | Sykkylven Energi AS | Tussa Selskap Trafo-stasjon 22kV | LHD-225x35 mm | 16 | 2014 |
| Norway | SIBSAS - Vesterålskraft Nett ASD | Øksnes Trafostasjon | LHD-153x35 mm | 52 | 2014 |
| Norway | SIBSAS - Vesterålskraft Nett ASD | Melrabben Trafostasjon Modul A-B | LHD-135x35 mm | 19 | 2014 |
| Norway | SIBSAS - Vesterålskraft Nett ASD | Melrabben Trafostasjon Modul C-D | LHD-135x35 mm | 19 | 2014 |
| Norway | Helgelandskraft AS | Øvre Forsland Kraftverk | LHD-171x35 mm | 15 | 2014 |
| Norway | Eidsiva Anlegg A/S | Eidsiva Energi Heradsbyg Lomen Trafo Elverum | LHD-225x53 mm | 51 | 2014 |
| Norway | Astrup AS | Statoil Statfjord C- SFC, M06, WELL C25 | LHD-63x62 mm | 2 | 2014 |
| Norway | Tinn Energi AS | Moflåt Transformatorstasjon Section 1 | LHD-153x35 mm | 31 | 2014 |
| Norway | Tinn Energi AS | Moflåt Transformatorstasjon Section 2 | LHD-153x35 mm | 31 | 2014 |
| Norway | Haugaland Kraft AS | Klovning Sek. Stasjon | LHD-153x35 mm | 55 | 2014 |
| Norway | Haugaland Kraft AS | Klovning Sek. Stasjon - tillegg | LHD-153x35 mm | 20 | 2014 |
| Norway | Eidefoss Energi AS | Nedre Tessa Kraftstasjon | LHD-207x35 mm | 6 | 2014 |
| Norway | Eidefoss Energi AS | Nedre Tessa Kraftstasjon | LHD-153x35 mm | 4 | 2014 |
| Poland | Atlas SP zoo | Przeworsk | LHD-207x44x3 mm | 34 | 2014 |
| Poland | Alcor | GPZ Chelm-Kolejowa - Trafo | LHD-135x35 mm | 35 | 2014 |
| Poland | Smulders Polska | Kraftanlage München | LHD-135x35 mm | 18 | 2014 |
| Sweden | Eon | Thoréns | LHD-171x44 mm & LHD-153x53 | 48 | 2014 |
| Sweden | Swerea Mefos | Mefos PT39 | LHD-153x44 mm | 25 | 2014 |
| Sweden | Svenska Kraftnät | Grundforsen | LHD-171x80x21x2 mm | 73 | 2014 |
| Sweden | European Electric Technology AB | Ljungbyhed | LHD-207x44 mm | 80 | 2014 |
| Sweden | Vänerenergi AB | Marieholm | LHD-225x44 mm | 17 | 2014 |
| Sweden | Bane Energi | Jernbaneverket | LHD-153x3 mm | 50 | 2014 |
| Sweden | Linjemontage | Billesholm H7. Trafo | LHD-117x35 mm | 18 | 2014 |
| Sweden | Karlstads Elnät AB | Heden Mottagningsstation | LHD-171x80 mm | 42 | 2014 |
| Sweden | Karlstad Energi | Heden Mottagn Station | LHD-171x80 mm | 43 | 2014 |
| Sweden | LKAB | PT74 Leveäniemi Trafostasjon | LHD-153x35 mm | 140 | 2014 |
| Sweden | Karlshamn Energi | Högadal Trafostasjon | LHD-171x53 mm | 69 | 2014 |
| Sweden | Karlshamn Energi | Högadal Nollpunkt | LHD-171x53 mm | 12 | 2014 |
| Sweden | Eon Elnät | Strömsund Ställverk Trafo T3 | LHD-207x45 mm | 26 | 2014 |
| Sweden | Eon Elnät | Strömsund Ställverk Trafo T5 | LHD-153x53 mm | 97 | 2014 |

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|-------------|---------------------------------------|---|--------------------|----------------|------|
| Sweden | Falu Energi & Vatten AB | Falu Västra - Nullpunktfundament | LHD-171/80x25x2 mm | 50 | 2014 |
| Sweden | DOW Sweden AB | Kv Remmen, Trafofundament | LHD-171x35 mm | 11 | 2014 |
| Sweden | E.on Sweden | F03 Ljungbyhed Trafo-gruvor | LHD-207x44 mm | 53 | 2014 |
| Sweden | Vattenfall Sweden | Gideobacka-trafo | LHD-135x35 mm | 146 | 2014 |
| Sweden | Kraftledning AB | Krokom 40 Kv | LHD-189x35 mm | 83 | 2014 |
| Sweden | Falu Energi | Främby FS | LHD-207x44 mm | 30 | 2014 |
| Sweden | Vattenfall Sweden | Garpenberg | LHD-135x32 mm | 100 | 2014 |
| Sweden | Vänerenergi | Marieholms Fördelningsstation | LHD-225x44 mm | 32 | 2014 |
| Sweden | Jämtkraft AB | Mullberget 40/30 Kv | LHD-135x35 mm | 101 | 2014 |
| Sweden | SCA Vindkraft AB | Björkhöjden | LHD-153x44 mm | 161 | 2014 |
| Sweden | Vattenfall Sweden | Ögonfågelnaden Etapp 1 | LHD-189x44 mm | 66 | 2014 |
| Sweden | Veidekke | Åstorp Omformarstation 48 MVA | LHD-117x53 mm | 117 | 2014 |
| Sweden | Veidekke | Älvängen T2 | LHD-140x101 mm | 29 | 2014 |
| Sweden | Vattenfall Sweden | Stadsforsen | LHD-171x80 mm | 119 | 2014 |
| Sweden | Vattenfall Sweden | Grundforsen | LHD-171x80 mm | 113 | 2014 |
| Sweden | Caverion | ÄT7321 Grillby - Trafo T1 & T2 | LHD-135x44 mm | 26 | 2014 |
| Sweden | Kraftledning | ÄT2524 Edsbro - Trafo T1 & T2 | LHD-135x44 mm | 26 | 2014 |
| Sweden | Veidekke Entreprenad AB | TT6254 Kungshamn - Trafo T1 & T2 | LHD-135x35 mm | 27 | 2014 |
| Sweden | Veidekke Entreprenad AB | Trafo - Oljegrop i Ystad | LHD-207x44 mm | 19 | 2014 |
| Sweden | One Nordic | Näckådalen | LHD-171x80x21x2 mm | 50 | 2014 |
| Sweden | AEB Anläggningsentreprenad AB | Magnetgärdet, utbyggnad - Trafo | LHD-171x80x21x2 mm | 61 | 2014 |
| UK | Polimex-Mostosal SA – Poland | Uskmouth - Power Station | LHD-153x35 mm | 282 | 2014 |
| UK | Clugston Construction | Four Ashes - Waste to Energy | LHD-99x35 mm | 35 | 2014 |
| UK | Clugston Construction | Shrewsbury - Waste to Energy | LHD-153x35 mm | 15 | 2014 |
| Denmark | EnergiNet DK | Transformer 1 og 2 | LHD-153x35 mm | 7 | 2013 |
| Denmark | EnergiNet DK | 60/10kV station Lånrum | LHD-153x35 mm | 25 | 2013 |
| Denmark | NR-GI | NR-GI station Mesballe | LHD-153x35 mm | 24 | 2013 |
| Denmark | NR-GI | NR-GI station | LHD-153x53 mm | 24 | 2013 |
| Denmark | Energi Midt | Energi Midt Sunds | LHD-153x53 mm | 28 | 2013 |
| Denmark | Energi Midt | Energi Midt - Gedsted | LHD-153x53 mm | 29 | 2013 |
| Denmark | Vestjyske Net Service A/S | St. Videbæk - Transformator Fundament | LHD-99x53 mm | 26 | 2013 |
| Denmark | Vestjyske Net Service A/S | Bedsted KT21 + SL1 | LHD-153x53 mm | 36 | 2013 |
| Denmark | Vestjyske Net Service A/S | Hjortmose KT21 | LHD-135x53 mm | 31 | 2013 |
| Denmark | Vestjyske Net Service A/S | Hjortmose KT22 | LHD-135x53 mm | 31 | 2013 |
| Denmark | Vestjyske Net Service A/S | Station Sindbjerg - Trafo fundament - KT22 | LHD-171x44 mm | 26 | 2013 |
| Denmark | Vestjyske Net Service A/S | Station Sindbjerg - Trafo fundament - SL1 | LHD-171x35 mm | 7 | 2013 |
| Denmark | Vestjyske Net Service A/S | Station Mejrup Trafofundament - KT21 | LHD-153x44 mm | 31 | 2013 |
| Netherlands | Aaann. Bedrijf Fraanje | Zeeland Refinery - Nieuwdorp | LHD-243x35 mm | 447 | 2013 |
| Netherlands | Lengkeek Hoogvliet | Shell Netherlands - Vestiging Moerdijk | LHD-243x35 mm | 83 | 2013 |
| Norway | Haugaland Kraft AS | Klovning Sek. Stasjon | LHD-153x35 mm | 75 | 2013 |
| Singapore | Sumitomo Mitsui Construction Co. Ltd. | Lanxess Project Flame Retardant Coverings | LHD-135x35 mm | 28 | 2013 |
| Sweden | Vattenfall AB | Garpenberg - Trafo-fundament | LHD-135x53 mm | 105 | 2013 |
| Sweden | Vattenfall AB | Garpenberg - Nollpunktsfundament | LHD-135x53 mm | 35 | 2013 |
| Sweden | Jämtkraft AB | Mullberget 40/30 kV Trafo-station - Nollpunktsfundament | LHD-153x53 mm | 17 | 2013 |

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|---------|----------------------------|---|-------------------|----------------|------|
| Sweden | Jämtkraft AB | Mullberget 40/30 kV Trafo-station - fundament | LHD-135x35 mm | 101 | 2013 |
| Sweden | Öresundskraft | Åkerslund - Nollpunktsfundament | LHD-135x44 mm | 13 | 2013 |
| Sweden | Vattenfall AB | Gideåbacka - Trafostation NT66 | LHD-153x35 mm | 150 | 2013 |
| Sweden | Prefabconstructioner | Abild Trafostation | LHD-171x73 mm | 74 | 2013 |
| Sweden | PEAB - SCA Obbola | Mixer i Steg 2 - Trafobås 103a, -b & -c | LHD-171x35 mm | 37 | 2013 |
| Sweden | Trafikverket | Åstorp Omformarstation - 48MVA | LHD-117x53 mm | 120 | 2013 |
| Sweden | Trafikverket | Åstorp Oljegropar | LHD-207x53 mm | 61 | 2013 |
| Sweden | Eon | Ögonfågeln Trafostation | LHD-189x44 mm | 66 | 2013 |
| Sweden | Eon | Storfinnforsen Trafostation | LHD-153x53 mm | 133 | 2013 |
| Sweden | Härjeåns Kraft | Kvarnströmmen Trafostation | LHD-171x35 mm | 132 | 2013 |
| Sweden | Eon | Abild Trafostation | LHD-225x44 mm | 75 | 2013 |
| Sweden | Eon | Helsingborg Trafofundament | LHD-225x44 mm | 20 | 2013 |
| Sweden | SCA Obbola | Trafogrop Nytt Mixer i steg 2 | LHD-171x35 mm | 42 | 2013 |
| Sweden | Balfour Beatty Rail | Jernbaneverket - Mobil Trafo | LHD-225x35 mm | 75 | 2013 |
| Sweden | FINJA | Myttinge Elektrokapsel AB - Trafogrop | LHD-207x35 mm | 20 | 2013 |
| Sweden | Svenska Kraftnät | Anneberg Transformatorstation | Hatches | | 2013 |
| Sweden | Statkraft SCA Vindkraft AB | Bjørkhöjden - Nollpunkts- & Transformator | LHD-153x44 mm | 217 | 2013 |
| Sweden | Vattenfall | T511 Spännarhyttan Transformatorstation | LHD-171x35 mm | 31 | 2013 |
| Sweden | Kvarnforsen Nät | Nordiåsen Glöte Trafostation | LHD-189x44 mm | 82 | 2013 |
| Sweden | Vattenfall | Spännarhyttan Trafostation | LHD-171x35 mm | 31 | 2013 |
| Denmark | Energi Midt | Energi Midt 60/10kV station Troldhede | E3 150x45x20x3 mm | 10 | 2012 |
| Denmark | Energi Midt | Energi Midt 60/10kV Station Troldhede | LHD-153x35 mm | 27 | 2012 |
| Denmark | Vestjyske Net Service A/S | KT22 Måbjerg - Trafo | LHD-171x53 mm | 30 | 2012 |
| Denmark | Vestjyske Net Service A/S | St. Sønderup KT 21 | LHD-153x44 mm | 32 | 2012 |
| Denmark | Vestjyske Net Service A/S | St. Sønderup KT 22 | LHD-153x44 mm | 32 | 2012 |
| Denmark | Vestjyske Net Service A/S | KT32 Stoustrup | LHD-171x44 mm | 65 | 2012 |
| Denmark | Vestjyske Net Service A/S | St. Tim KT21 | LHD-171x53 mm | 30 | 2012 |
| Denmark | Vestjyske Net Service A/S | St. Tim - SL Fundament | LHD-189x35 mm | 11 | 2012 |
| Denmark | EnergiNet DK | GIS station Loldrup | LHD-153x35 mm | 43 | 2012 |
| Denmark | EnergiNet DK | GIS station Bjørnholt | LHD-153x35 mm | 43 | 2012 |
| Denmark | EnergiNet DK | Transformer - Bilstrup | LHD-153x35 mm | 67 | 2012 |
| Denmark | EnergiNet DK | Transformer - Håndværkervej | LHD-153x35 mm | 166 | 2012 |
| Denmark | EnergiNet DK | Transformer - Tjele | LHD-153x35 mm | 32 | 2012 |
| Denmark | EnergiNet DK | Transformer - Bjørnholt | LHD-153x35 mm | 67 | 2012 |
| Denmark | EnergiNet DK | Jorton A/S - dæk HT3, Tjele | LHD-207x35 mm | 17 | 2012 |
| Sweden | Göteborgs Energi | Oljevågen Arendal 764:403 - Trafo | LHD-189x35 mm | 15 | 2012 |
| Sweden | Växjö Energi | Verk F6 Rum 02 & 04 | LHD-171x35 mm | 48 | 2012 |
| Sweden | Fortum Distribution AB | Töcksfors - Transformatorstation | LHD-171x35 mm | 40 | 2012 |
| Sweden | SCA Mellanställverk | Trafo | LHD-135x35 mm | 40 | 2012 |
| Sweden | Vattenfall AB | Sanda Transformatorstation - Trafo | LHD-171x35 mm | 18 | 2012 |
| Sweden | Vattenfall AB | Sollenkroka Brygga Transformatorstation | LHD-171x35 mm | 24 | 2012 |
| Sweden | Vattenfall AB - Järva | Oljegrop | LHD-135x53 mm | 13 | 2012 |
| Sweden | Öresundskraft | Åkerslund Trafo-station | LHD-135x44 mm | 59 | 2012 |
| Sweden | Balfour Beatty Rail | Jernbaneverket, 1-Fas Transformator | LHD-225x35 mm | 35 | 2012 |

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|---------|-------------------------------|---|--------------------------|----------------|------|
| Sweden | Balfour Beatty Rail | Jernbaneverket, 3-Fas Transformator | LHD-225x35 mm | 37 | 2012 |
| Sweden | Eon | Åbyverket Trafostation | LHD-117x35 mm | 37 | 2012 |
| Sweden | LKAB | LKAB Kiruna Trafo | Gallerdurk 33/33/40x3 mm | 120 | 2012 |
| Denmark | N1 A/S | GIS Station Frøstrup - Trafo | LHD-189x44 mm | 112 | 2011 |
| Denmark | N1 A/S | GIS Station Thisted - Trafo | LHD-189x44 mm | 45 | 2011 |
| Denmark | Vestjyske Net Service A/S | KT21 Lem/Kær - Trafo-Fundament | LHD-171x44 mm | 26 | 2011 |
| Denmark | Vestjyske Net Service A/S | KT31 Lem/Kær - Trafo-Fundament | LHD-171x44 mm | 65 | 2011 |
| Germany | Schleswig-Holstein Netz AG | UW Keitum - Trafo-wannen | LHD-225x53 mm | 36 | 2011 |
| Germany | Schleswig-Holstein Netz AG | UW Keitum - Trafo-wannen | LHD-207x44 mm | 35 | 2011 |
| Germany | Schleswig-Holstein Netz AG | UW Keitum - Trafo-wannen | LHD-171x53 mm | 18 | 2011 |
| Norway | ABB Energi A/S | Stølaheia Trafostasjon, Nisje 3 Reaktor - Trafo | LHD-117x53 mm | 56 | 2011 |
| Norway | ABB Energi A/S | Stølaheia Trafostasjon, Nisje 3 Reaktor - Trafo | LHD-153x35 mm | 25 | 2011 |
| Norway | Lofotkraft A/S | Solbjørn Trafostasjon | LHD-207x44 mm | 70 | 2011 |
| Norway | Agder Energi Nett AS | Øie Trafostasjon - T2, Kvinesdal | LHD-153x35 mm | 53 | 2011 |
| Norway | Lofotkraft A/S | Værøy Trafostasjon, exist and new | LHD-207x44 mm | 32 | 2011 |
| Norway | NTE Energi AS | Brattingfoss Kraftverk - Trafogruva | LHD-171x35 mm | 12 | 2011 |
| Norway | Dalene Energi IKS | Egersund - Trafo-groper | LHD-207x35 mm | 16 | 2011 |
| Norway | ABB A/S | Herva Kraftverk - Trafo-groper | LHD-153x35 mm | 14 | 2011 |
| Norway | NTE Energi AS | Ytre Vikna Vindpark - Dale trafo - Trafogruva | LHD-117x53 mm | 66 | 2011 |
| Norway | Rauland Kraftlag | Libru Trafostasjon - Upper deck | Mesh 33/33 40x3 | 57 | 2011 |
| Norway | Rauland Kraftlag | Libru Trafostasjon - Upper deck | LHD-117x53 mm | 57 | 2011 |
| Sweden | Vattenfall El-distribution AB | Ställverk Floxen | LHD-153x35 mm | 128 | 2011 |
| Sweden | Fortum | Kungsbacka Transformatorstation - Trafo | LHD-189x35 mm | 36 | 2011 |
| Sweden | Vattenfall AB | Backgårdens Bygg - Fack T2 - Trafo-gruva | Mesh 33/33 50x2 | 60 | 2011 |
| Sweden | Jämtkraft AB | Krokom 40 kV - Trafo-gruva 1 & 2 | LHD-189x35 mm | 164 | 2011 |
| Sweden | DOW Sweden AB | KV Remmaren 1, Norrköping - Trafo | LHD-171x35 mm | 11 | 2011 |
| Sweden | Vattenfall AB | Fack T2 - Trafo-Fundament | Gratings 33/33 50x2 | 61 | 2011 |
| Sweden | Helsingborg/Filborna KVV1 | Nytt Kraftvärmeverk, Etapp 1 | LHD-135x35 mm | 37 | 2011 |
| Sweden | Fortum | Hissmofors | LHD-189x35 mm | 82 | 2011 |
| Austria | Siemens AG Österreich | Kosovo Trafo - SS Skenderaj | LHD-153x44 mm | 31 | 2010 |
| Austria | Siemens AG Österreich | Kosovo Trafo - SS Skenderaj | LHD-225x44 mm | 9 | 2010 |
| Denmark | Vestjyske Net Service A/S | St. Husby - Trafo-Fundament | LHD-135x53 mm | 21 | 2010 |
| Denmark | Vestjyske Net Service A/S | St. Husby - Trafo-Fundament | LHD-225x53 mm | 8 | 2010 |
| Denmark | Vestjyske Net Service A/S | St. Rindom - Trafo-Fundament | LHD-117x53 mm | 21 | 2010 |
| Denmark | Vestjyske Net Service A/S | St. Rindom - Trafo-Fundament | LHD-225x53 mm | 8 | 2010 |
| Denmark | Vestjyske Net Service A/S | St. Mejrup - Trafo-Fundament | LHD-117x53 mm | 23 | 2010 |
| Denmark | Vestjyske Net Service A/S | St. Mejrup - Trafo-Fundament | LHD-225x53 mm | 8 | 2010 |
| Denmark | Vestjyske Net Service A/S | St. Ramme - Trafo-Fundament | LHD-189x53 mm | 10 | 2010 |
| Denmark | Vestjyske Net Service A/S | St. Sindbjerg - Trafo-Fundament | LHD-171x44 mm | 26 | 2010 |
| Germany | EnBW Regional AG | UW Balingen - Trafo | LHD-250x75x22x2 mm | 40 | 2010 |
| Germany | RheinEnergie | HKW Merkenich - Trafo | LHD-250x72x17x2 mm | 74 | 2010 |
| Germany | RheinEnergie | HKW Merkenich - Trafo | LHD-250x57x2 mm | 36 | 2010 |
| Germany | RheinEnergie | HKW Merkenich - Trafo | LHD-250x45x2 mm | 13 | 2010 |
| Germany | Stadtwerke Pforzheim | UW Enzwerk - Trafo-wannen (3x) | LHD-153x53 mm | 146 | 2010 |

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|-------------|-----------------------------------|--|--------------------|----------------|------|
| Norway | Norsk Hydro ASA | Såheim, Rjukan - Transformator T3 | LHD-153x35 mm | 51 | 2010 |
| Norway | Norsk Hydro ASA | Såheim, Rjukan - Transformator T3 | LHD-153x53 mm | 7 | 2010 |
| Norway | NVE - Jæren Energi AS | Høg-Jæren Energipark - Trafogrube 1 & 2 | LHD-171x53 mm | 37 | 2010 |
| Sweden | Jämtkraft AB | Hissmofors, Östersund - Trafo | LHD-189x35 mm | 61 | 2010 |
| Austria | Energie Steiermark AG | UW Graz-Süd2 - Trafo | LHD-153x35 mm | 17 | 2009 |
| Austria | Ennskraftwerke AG | Kraftwerke Staning - Trafo 1, 2 & 3 | LHD-153x44 mm | 51 | 2009 |
| Austria | Stadtwerke Schwarz | Kraftwerk Vomperbach - Trafo | LHD-153x35 mm | 49 | 2009 |
| Austria | Energie AG, Oberösterreich | UW Ranna - Trafo | LHD-171x35 mm | 27 | 2009 |
| Austria | Energie Steiermark AG | Steweag-Steg - UW Werndorf - Trafo | LHD-153x35 mm | 46 | 2009 |
| Austria | Energie Steiermark AG | Steweag-Steg - UW Krittelfeld - Trafo | LHD-153x35 mm | 46 | 2009 |
| Austria | Energie Steiermark AG | Steweag-Steg - UW Gleisdorf Freiluftanlage | LHD-153x35 mm | 46 | 2009 |
| Denmark | Vestjyske Net Service A/S | St. Lyngby - Trafo-Fundament | O2™-125x45 mm | 25 | 2009 |
| Denmark | Vestjyske Net Service A/S | St. Spjald - KT22 60kV - Trafo-Fundament | O2™-150x45 mm | 18 | 2009 |
| Germany | ELIN | UW Gosheim, Trafowannen & E-Spule | LHD-153x35 mm | 58 | 2009 |
| Germany | E.on Hanse AG | HKW Helgoland - Traforaum | LHD-207x44 mm | 23 | 2009 |
| Germany | KGK - Kernkraftwerk Gundremmingen | 3HO Trafo 03- & 04-Kühler | LHD-153x53 mm | 53 | 2009 |
| Germany | EnBW Regional AG | UW Ehningen - Trafo | LHD-250x75x22x2 mm | 37 | 2009 |
| Germany | Buderus Edelstahlwerk, Wetzlar | 100 MVA - Trafo 1 & 2 | LHD-135x35 mm | 27 | 2009 |
| Netherlands | Staalbouw Smid Hoogkerk | | LHD-261x35 mm | 5 | 2009 |
| Netherlands | Aaann. Bedrijf Fraanje | Delta Infra Middelburg - Oosterland nieuwbouw 10/50 kV | LHD-207x35 mm | 46 | 2009 |
| Switzerland | AEK Energie AG | UW Luterbach - Trafo 1 & 2 | LHD-153x44 mm | 37 | 2009 |
| Austria | ÖBB | Unterwerk Reith bei Seefeld - Trafo | LHD-153x44 mm | 24 | 2008 |
| Denmark | Vestjyske Net Service A/S | St. Struer - ZL1 150 kV - Fundament 6 - Trafo | O2™-125x45 mm | 28 | 2008 |
| Germany | EnBW Regional AG | UW Merklingen | LHD-153x35 mm | 33 | 2008 |
| Germany | RWE Energie AG | UA Hamm - Trafo 11 & 12 | LHD-189x35 mm | 82 | 2008 |
| Germany | RWE Energie AG | UA Daaden - Trafo 11 & 12 | LHD-189x35 mm | 85 | 2008 |
| Germany | SAG Energie | UW Rottenburg 110 kV Anlage | LHD-135x35 mm | 9 | 2008 |
| Germany | SAG Energie | UW Rottenburg 110 kV Anlage | LHD-189x53 mm | 8 | 2008 |
| Germany | AW (Abspannwerk) Bahrenfeld | Trafo, 1, 2, 3A & 3B | LHD-153x35 mm | 86 | 2008 |
| Germany | E.on Kraftwerk | Irsching Block 5 - GuD Anlage | LHD-225x44 mm | 480 | 2008 |
| Germany | E.on Kraftwerk | Irsching Block 5 - GuD Anlage | LHD-207x44 mm | 37 | 2008 |
| Germany | E.on Kraftwerk | Irsching Block 5 - GuD Anlage | LHD-171x44 mm | 118 | 2008 |
| Germany | bv EnBW | UW Hüffenhardt - Trafo 411 - Feld 1->5 | LHD-153x35 mm | 201 | 2008 |
| Germany | Thyssen Steel Duisburg | Trafo GWA 11 & 12 | LHD-171x35 mm | 208 | 2008 |
| Germany | bv EnBW | UW Hüffenhardt - Trafo 412 - Feld 1->5 | LHD-153x35 mm | 201 | 2008 |
| Germany | RWE Energie AG | UA Gleierbrück - Trafo 11 & 12 | LHD-189x35 mm | 79 | 2008 |
| Germany | Stadtwerke Lindau GmbH & Co. KG | Trafo Links, Mitte & Rechts | LHD-153x35 mm | 152 | 2008 |
| Germany | RWE Energie AG | Station Unterfeldhaus - Trafo 12 | LHD-207x35 mm | 42 | 2008 |
| Germany | RWE Power Kraftwerk Emsland | GuD-Anlage - GT Transformator | LHD-225x53 mm | 136 | 2008 |
| Netherlands | ASK Romein Roosendaal | Sloe centrale Vlissingen | LHD-153x35 mm | 180 | 2008 |
| Norway | - | Kjøsnæsforden Kraftverk - Trafo | O3™-153x35 mm | 23 | 2008 |
| Norway | Statnett | NEA Transformatorstasjon - Spolesjakt - Steinfilter | O3™-135x53 mm | 19 | 2008 |

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| Country | Client | Substation | Product | m ² | Year |
|-------------|--|---|--------------------|----------------|------|
| Norway | Statnett | NEA Transformatorstasjon - Spolesjakt - Steinfilter | O3™-99x62 mm | 15 | 2008 |
| Austria | Vorarlberger Illwerke AG | Korps II - Trafoboxen Zwischenboden | LHD-225x53 mm | 54 | 2007 |
| Austria | Vorarlberger Illwerke AG | Korps II - Trafoboxen Zwischenboden, 1 & 2 | LHD-225x53 mm | 108 | 2007 |
| Germany | - | UA Lennestadt | LHD-153x35 mm | 41 | 2007 |
| Germany | - | UA Grevenbrück | LHD-153x35 mm | 41 | 2007 |
| Germany | RWE Energie AG | UA Morsbach - Trafo 11 & 12 | LHD-189x35 mm | 76 | 2007 |
| Germany | RWE Energie AG | UA Kohlscheid - Trafo 11 & 12 | LHD-189x35 mm | 81 | 2007 |
| Germany | RWE Energie AG | UA Brüchermühle - Trafo 11 & 12 | LHD-189x35 mm | 75 | 2007 |
| Germany | EnBW Energie Baden-Württemberg AG | Umspannwerk UW Gurtweil - U11 und E-Spule | LHD-153x35 mm | 72 | 2007 |
| Germany | EnBW Energie Baden-Württemberg AG | Umspannwerk UW Gurtweil - E3 | LHD-153x35 mm | 72 | 2007 |
| Germany | Siemens AG Power Generation | GuD Anlage Herdecke - G1UBF Blocktrafo | LHD-207x53 mm | 73 | 2007 |
| Germany | Siemens AG Power Generation | GuD Anlage Herdecke - G2UBF Blocktrafo | LHD-207x53 mm | 145 | 2007 |
| Norway | Statnett | Rjukan Transformatorstasjon - T2 | O3™-207x44x15x3 mm | 60 | 2007 |
| Switzerland | NOK Nordostschweizerische Kraftwerke | UW Winkeln 220/110 kV Freiluftschaltanlage | LHD-135x53 mm | 61 | 2007 |
| Switzerland | NOK Nordostschweizerische Kraftwerke | UW Winkeln 220/110 kV Freiluftschaltanlage | LHD-135x35 mm | 18 | 2007 |
| Switzerland | NOK Nordostschweizerische Kraftwerke | UW Obfelden 220/150 kV Freiluftschaltanlage | LHD-250x60x26x2 mm | 122 | 2007 |
| Austria | Energie AG, Oberösterreich | UW Lengau - U1, EB-Box1 & EB-Box2 | LHD-153x35 mm | 50 | 2006 |
| Austria | Energie AG, Oberösterreich | UW Lengau - U1, U2 & U3 | LHD-153x35 mm | 97 | 2006 |
| Germany | DB Energie AG | Unterwerk Chemnitz - Trafo 157 & 2x Drosseln | LHD-153x35 mm | 11 | 2006 |
| Germany | Envia Mitteldeutsche Energie AG | UW Oberlungwitz Trafostand 101 & 102 | LHD-153x35 mm | 107 | 2006 |
| Germany | EVN AG | UW Zagging - | LHD-189x53x15x3 mm | 56 | 2006 |
| Germany | EVN AG | UW Gänserndorf - Trafo Umspanner 1 | LHD-153x44 mm | 29 | 2006 |
| Germany | EVN AG | UW Gänserndorf - Trafo Umspanner 2 | LHD-153x35 mm | 37 | 2006 |
| Germany | EVN AG | UW Gänserndorf - Trafo Umspanner 2 | LHD-153x44 mm | 18 | 2006 |
| Germany | EVN AG | UW Gänserndorf - EB2 & 110 kV Löserspule | LHD-153x44 mm | 28 | 2006 |
| Germany | EVN AG | UW Gänserndorf - EB2 & 110 kV Löserspule | LHD-153x50x18x2 mm | 10 | 2006 |
| Germany | EVN AG | 2340 Mödling - | LHD-207x44 mm | 31 | 2006 |
| Germany | EVN AG | 2340 Mödling - | LHD-250x60x21x2 mm | 14 | 2006 |
| Germany | EVN AG | 2500 Baden - | LHD-207x44 mm | 31 | 2006 |
| Germany | EVN AG | 2500 Baden - | LHD-250x60x21x2 mm | 14 | 2006 |
| Germany | RWE Energie AG | UA Linnich - Trafowannen | LHD-171x35 mm | 42 | 2006 |
| Germany | RWE Energie AG | UA Huchem-Stammeln - Trafo 11, 12 & E-Spule | LHD-171x35 mm | 96 | 2006 |
| Germany | RWE Energie AG | UA Helmenhorst - Trafo | LHD-207x44 mm | 57 | 2006 |
| Germany | RWE Energie AG | UA Ford - Trafo 11, 12 & 13 | LHD-189x35 mm | 121 | 2006 |
| Germany | RWE Energie AG | UA Kevelaer - Trafo 11 & 12 | LHD-153x35 mm | 103 | 2006 |
| Germany | RWE Energie AG | Edelstahlwerk Witten - Trafo | LHD-153x35 mm | 47 | 2006 |
| Kosovo | Siemens AG, Österreich | Umspannwerk PEJA 2 - TS1 & TS2 | LHD-189x44 mm | 75 | 2006 |
| Kosovo | Siemens AG, Österreich | Umspannwerk VUSHTRIA 2 - TS1 & TS2 | LHD-189x44 mm | 75 | 2006 |
| Norway | Hydro Aluminium a.s. Sunndalsora, Norway | Sunndal SU 3 | LHD-189x53 mm | 67 | 2006 |
| Norway | Hydro Aluminium a.s. Sunndalsora, Norway | Sunndal SU | LHD-189x53 mm | 68 | 2006 |
| Austria | Energie AG, Oberösterreich | UW Steyr Nord - U1, U2 & U3 and E-Spule | LHD-153x35 mm | 103 | 2005 |
| Austria | Energie AG, Oberösterreich | UW Rohrbach - Trafowanne 1 & 2 | LHD-153x35 mm | 7 | 2005 |
| Austria | Energie AG, Oberösterreich | UW Puchberg - E-Spule | LHD-171x35 mm | 7 | 2005 |
| Austria | Energie AG, Oberösterreich | Ust Bad Schallerbach | LHD-189x35 mm | 21 | 2005 |

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|-------------|--------------------------------------|--|---------------|----------------|------|
| Germany | Allgäuer Überlandwerk GmbH | Umspannwerk Kempten, West & Ost | LHD-117x53 mm | 109 | 2005 |
| Germany | Allgäuer Überlandwerk GmbH | Umspannwerk Kempten, West & Ost | LHD-135x53 mm | 98 | 2005 |
| Germany | Allgäuer Überlandwerk GmbH | Umspannwerk Kempten, West & Ost | LHD-153x35 mm | 31 | 2005 |
| Germany | | UW Wittenburg - | LHD-225x35 mm | 31 | 2005 |
| Germany | WT Energie Systeme GmbH | UW Karstädt - | LHD-225x35 mm | 12 | 2005 |
| Germany | RWE Energie AG | UA Willroth - Trafo 1 & 2 | LHD-171x35 mm | 82 | 2005 |
| Germany | RWE Energie AG | UA Solingen, Weyersbergstrasse - Trafo | LHD-153x35 mm | 50 | 2005 |
| Germany | RWE Energie AG | UA Hanekenfähr - Trafo | LHD-153x35 mm | 131 | 2005 |
| Germany | RWE Energie AG | UA Bergneustadt - Trafo 11 & 12 | LHD-171x35 mm | 85 | 2005 |
| Germany | HEW Hamburg-Harburg | Trafo, 1->5 | LHD-135x53 mm | 192 | 2005 |
| Germany | Stadt Arneburg | UW IGPA - Ausbau | LHD-171x35 mm | 16 | 2005 |
| Germany | Stadt Arneburg | UW IGPA - Ausbau | LHD-225x53 mm | 44 | 2005 |
| Austria | Energie AG, Oberösterreich | UW Traun Feurstein - Umspanner & EB-Trafo | LHD-153x35 mm | 57 | 2004 |
| Austria | Energie AG, Oberösterreich | UW Pyhrn - Umspanner 1, 2 & E-Spule | LHD-153x35 mm | 76 | 2004 |
| Austria | Energie AG, Oberösterreich | Ust Mühlendorf - U21 | LHD-153x35 mm | 42 | 2004 |
| Austria | SAG Energie | Rott KW - Trafowannen (2x) | LHD-171x35 mm | 27 | 2004 |
| Germany | - | UW Brüel - | LHD-225x35 mm | 12 | 2004 |
| Germany | E.on Netz GmbH | Stadtwerke Bamberg - Wannen Links & Rechts | LHD-225x35 mm | 25 | 2004 |
| Germany | E.on Netz GmbH | Stadtwerke Bamberg - Wannen Links & Rechts | LHD-225x53 mm | 16 | 2004 |
| Germany | E-Werk Mittelbaden | UA Gutach - Trafo 102 | LHD-153x35 mm | 15 | 2004 |
| Germany | EnBW Transportnetze AG | UA Birkenfeld - Trafo 11, 12 & E-Spule | LHD-153x35 mm | 91 | 2004 |
| Germany | - | UW Zwickau (Sachsenring) | LHD-153x35 mm | 26 | 2004 |
| Germany | - | UW Lößnitz | LHD-153x35 mm | 16 | 2004 |
| Switzerland | NOK Nordostschweizerische Kraftwerke | UW Obfelden 220/50 kV Freiluftschaltanlage | LHD-135x35 mm | 68 | 2004 |
| Germany | Stadt Arneburg | UW IGPA 110 kV Anlage | LHD-135x44 mm | 113 | 2003 |
| Germany | Stadt Arneburg | UW Stendal | LHD-189x53 mm | 64 | 2003 |
| Germany | E.on Netz GmbH | UW Fürstzell - 20 kV SH | LHD-225x35 mm | 12 | 2003 |
| Germany | E.on Netz GmbH | UW Fürstzell - 20 kV SH | LHD-117x35 mm | 6 | 2003 |
| Germany | EVN AG | UW Deutsch Altenburg - Trafo | LHD-153x35 mm | 51 | 2003 |
| Germany | EVN AG | UW Deutsch Altenburg - E-Spule | LHD-153x44 mm | 28 | 2003 |
| Germany | EVN AG | UW Stratzdorf - Umspannwerk | LHD-225x35 mm | 63 | 2003 |
| Germany | EVN AG | UW Langenlois - Umspannwerk | LHD-225x35 mm | 52 | 2003 |
| Germany | RWE Energie AG | UA Saeffelen - Trafo 1 & 2 | LHD-207x44 mm | 60 | 2003 |
| Germany | RWE Energie AG | UA Ringstr. Bad Kreuznach - | LHD-153x35 mm | 42 | 2003 |
| Germany | DB Energie AG | UW Garßen - UA1 & UA2 | LHD-153x35 mm | 29 | 2002 |
| Germany | DB Energie AG | UW Hameln - UA2 | LHD-153x35 mm | 16 | 2002 |
| Germany | DB Energie AG | Unterwerk Riesa - Trafo 111 | LHD-153x35 mm | 17 | 2002 |
| Germany | DB Energie AG | Unterwerk Riesa - Trafo 111 | LHD-117x35 mm | 8 | 2002 |
| Germany | DB Energie AG | Unterwerk Riesa - Trafo 112 | LHD-153x35 mm | 17 | 2002 |
| Germany | DB Energie AG | Unterwerk Riesa - Trafo 112 | LHD-117x35 mm | 8 | 2002 |
| Germany | Envia Energie AG | UW Meuselwitz | LHD-153x35 mm | 14 | 2002 |
| Germany | Envia Energie Sachsen Brandenburg AG | UW Markneukirchen - 110 kV Anlage -101 & 102 | LHD-135x35 mm | 100 | 2002 |
| Germany | Envia Energie AG | UW Langenreichenbach - Trafostand 101 & 102 | LHD-153x35 mm | 27 | 2002 |
| Germany | Envia Mitteldeutsche Energie AG | UW Gospersgrün - 110 kV Anlage - 101 & 102 | LHD-135x35 mm | 100 | 2002 |

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|-------------|--------------------------------------|--|--------------------|----------------|------|
| Germany | Envia Energie Sachsen Brandenburg AG | Umspannwerk Cottbus - Trafo-Fundament 103 | LHD-153x35 mm | 50 | 2002 |
| Germany | b.v. E.on Netz | UW Frankfurt/Nord | LHD-153x35 mm | 41 | 2002 |
| Germany | E.on Netz GmbH, Dachau | UW Kiefersfelden - 110 kV Freilufsanlage | LHD-135x35 mm | 24 | 2002 |
| Switzerland | NOK Nordostschweizerische Kraftwerke | UW Eglisau 220/50 kV Freiluftschaltanlage | LHD-153x35 mm | 33 | 2002 |
| Germany | - | UW Windpark Boreas | LHD-153x53 mm | 51 | 2001 |
| Germany | Deutsche Bahn AG | Großtrafowanne für Umspanner 15 MVA, 110/15 | LHD-153x53 mm | 28 | 2001 |
| Germany | EVN AG | Pottenbrunn - 380/110/20 kV - Umspannwerk | LHD-153x35 mm | 148 | 2001 |
| Germany | RWE Energie AG | Spelle-Werksgelände - 110 kV Schalt- & Umspannanlage | LHD-153x35 mm | 106 | 2001 |
| Germany | RWE Energie AG | UA Ebernhahn - Trafo 11 & 12 | LHD-153x35 mm | 80 | 2001 |
| Germany | RWE Energie AG | UA Gelsenberg - Schalthaus 66 | LHD-153x35 mm | 53 | 2001 |
| Austria | EVN AG | Umspannungswerk KaiserEbersdorf - Trafo | LHD-153x35 mm | 10 | 2000 |
| Austria | EVN AG | Umspannungswerk KaiserEbersdorf - Trafo | LHD-99x35 mm | 32 | 2000 |
| Austria | EVN AG - Verbund Wien | Wiener Neudorf - Trafo | LHD-153x35 mm | 34 | 2000 |
| Germany | RWE Energie AG | Sinspelt - Trafowannen | LHD-153x35 mm | 52 | 2000 |
| Germany | RWE Energie AG | Bulmke - 110 kV Schalt- & Umspannanlage | LHD-153x35 mm | 52 | 2000 |
| Austria | EVN AG | Umspannwerk am Schuß - Trafo | LHD-153x35 mm | 35 | 1999 |
| Austria | EVN AG | UW Waldegg - Traforaum | LHD-225x35 mm | 50 | 1999 |
| Austria | EVN AG | EB-Spulengruppen | LHD-153x35 mm | 56 | 1999 |
| Germany | | UW Ihlewitz - 110/40 MVA - MS-Anlage | LHD-153x35 mm | 17 | 1999 |
| Germany | | UW Bockelwitz - 110/63 MVA - MS-Anlage | LHD-153x35 mm | 16 | 1999 |
| Germany | | UW Nielitz - Elektrizitätswerke/Windkraftwerke | LHD-225x35 mm | 11 | 1999 |
| Denmark | Vestjyske Net Service A/S | Klinkby KT21 + SL1 | LHD 225/35x3 mm | 8,4 | |
| Sweden | Vattenfall | Eklängen | LHD 250/55x31x2 mm | 26,8 | |

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