

References

Central vacuum systems for power plants

- Valmet Technologies Oy, Göteborg Energi, Göteborg, Sweden
- Helen Salmisaari, Helsinki, Finland
- Raumaster Oy, AB Borlänge Energi, Sweden
- BMH Technology Oy, Kokkola Energia Oy, Kokkola, Finland
- Andritz Oy, Stora Enso Oulu Oy, Finland
- Raumaster Oy, Helen Oy, Salmisaari power plant, Helsinki, Finland
- Valmet, Kronospan Energy S.A., Luxembourg
- BMH Technology Oy, Vuosaari Bioheat Plant, Helsinki, Finland
- Valmet Technologies Oy, Vuosaari Bioheat Plant, Helsinki, Finland
- Sumitomo SHI FW Energia Oy, Vuosaari Bioheat Plant, Helsinki, Finland
- Valmet Technologies Oy, Naistenlahti power plant, Tampere, Finland
- Sumitomo SHI FW Energia Oy, Lahti Energia Oy, Lahti, Finland
- BMH Technology Oy, Turun Seudun Energia Oy, Turku, Finland
- Lahti Energia Oy, Lahti, Finland
- BMH Technology Oy, Vantaan Energia Oy, Vantaa, Finland
- Etelä-Savon Energia Oy, Mikkeli, Finland
- Turun Seudun Energiantuotanto Oy, Naantali, Finland
- Malax Energi Ab, Maalahti, Finland
- Renewa Oy, Turku Energia Oy, Turku, Finland
- Tammervoima Oy, Tarastejärvi Waste-to-Energy Plant, Tampere, Finland
- Andritz Oy, Riikinvoima Eco Power Plant, Varkaus, Finland
- Valmet Technologies Oy, Skövde, Sweden
- Lidköping Energi Ab, Linköping, Sweden
- Valmet Power, Nokianvirran Energia Oy, Nokia, Finland
- Rauman Biovoima Oy, Rauma, Finland
- Valmet Power Oy, Tampereen Energiantuotanto Oy, Tampere, Finland
- Valmet Power Oy, Sappi Kirkniemen power plant, Lohja, Finland
- KPA Unicon Oy, Pielavesi, Finland
- Tammervoima, Tarastejärvi Waste-to-Energy Plant, Tampere, Finland
- Helen Oy, Hanasaari power plant, Helsinki, Finland
- Renewa, Uusikaupunki, Finland
- Envirotainer Engineering Ab, Rosenberg, Sweden
- KPA Unicon Oy, Hyvinkään Lämpövoima, Hyvinkää, Finland
- KPA Unicon Oy, Imatran Lämpö Oy, Imatra, Finland
- Valmet Power, Vimmerby Energi Miljö AB, Vimmerby, Sweden
- Nakkila Boilers Oy, Nakkila, Finland
- Savon Voima Oyj, Nilsä, Finland
- Savon Voima Oyj, Juankoski, Finland
- Metso Power Oy, Fortum Jelgava SIA, Jelgava, Latvia

- Oy Kokkola Power Ab, Kokkola, Finland
- MV Power Oy, Turku, Finland
- Savon Voima Oyj, Leppävirta, Finland
- Fortum Power and Heat Oy, Vermo, Finland
- Toholammin Energia Oy, Toholampi, Finland
- Fortum Power and Heat Oy, Järvenpää, Finland
- Laanilan Voima Oy, Oulu power plant, Oulu, Finland
- Metso Power Oy, Lahti Energia Oy, Lahti, Finland
- Lahti Energia Oy, Kymijärvi, Lahti, Finland
- Energia Oy Kymijärvi plant, Lahti, Finland
- Valio Oy, Lapinlahti power plant, Lapinlahti, Finland
- PVO-Lämpövoima Oy, Tahkoluoto power plant, Pori, Finland

Central Vacuum Cleaning Systems for the Food Industry

- Fazer Finland Oy, Lahti, Finland
- Oy Sinebrychoff Ab, Kerava, Finland
- Pirjon Pakari Kauhajoki Oy, Kauhajoki, Finland
- Viking Malt Oy, Lahti, Finland
- Prominent Food GMP Oy, Naantali, Finland
- Suomen Nestle Oy, Turenki, Finland
- Uotilan Leipomo Oy, Pälkäne, Finland
- Valio Oy, Joensuun tehdas, Joensuu, Finland
- Ullan Pakari Oy, Riihimäki, Finland
- Hankkija Oy, Seinäjoen rehutehdas, Seinäjoki, Finland
- PS-Luontovesa Oy, Lieveistuore, Finland
- Leipomo Salonen Oy, Turku, Finland
- Botnia Grain Oy, Kauhava, Finland
- Pirjon Pakari Nurmijärvi Ky, Nurmijärvi, Finland

Central Vacuum Cleaning Systems for the Paper and Sawmill Industry

- Raumaster Oy, Stora Enso Oyj, Heinola, Finland
- Stora Enso Ingerois Oy, Kouvola, Finland
- Valmet Technologies Oy, Rouen, France Paper Mill, Rouen, France
- Valmet Technologies Oy, Metsä Board, Sweden
- Metsä Tissue Oyj, Mänttä plant, Mänttä, Finland
- UPM Kymmene Oyj, Seikun Sawmill, Pori, Finland
- Raumaster Oy, MM Kotkamills, Kotka, Finland
- Metsä Fibre Oy, Kemi Bioproduct Mill, Kemi, Finland

Central vacuum systems for other industries

- Kymen Seudun Osuuskauppa, ABC Prisma Car Wash, Kouvola, Finland
- Boliden Harjavalta Finland Oy, Harjavalta, Finland
- SHT Tukku Oy, Punkalaidun, Finland
- Oy Närkö Ab, Närpiö, Finland
- Lakka Rakennustuotteet Oy, Joensuu, Finland
- Hankkija Oy, Kotkan rehutehdas, Kotka, Finland
- Fortum Battery Recycling Oy, Ikaalinen, Finland
- Tampereen Tiivisteteollisuus Oy, Tampere, Finland
- Spinnova Oyj, Jyväskylä, Finland
- UPM-Kymmene Oyj, Pori, Finland
- SiriusPro Oy, Jämsä, Finland
- Saint-Gobain Oy, Parainen, Finland
- Hankkija Oy, Säkylä, Finland
- Lakka Rakennustuotteet Oy, Joensuu, Finland
- Tram Depot, Tampere, Finland
- Nokian Raskaat Renkaat Oy, Nokia, Finland
- Lahti Glass Technology Oy, Lahti, Finland
- Stora Enso Veitsiluoto Oy, Kemi, Finland
- Bemis Valkeakoski Finland Oy, Valkeakoski, Finland
- Stora Enso Paper Ab, Hyltebruk, Sweden
- Vahterus Oy, Kalanti, Finland
- Aurubis Finland Oy, Pori, Finland
- Fortum Waste Solutions Oy, Riihimäki, Finland
- Kahila Vineer OÜ, Kohila alev, Estonia
- Stora Enso Oyj, Enocell, Uimaharju, Finland
- Hankkija Oy, Seinäjoki, Finland
- Suomen Lämpöpuu Oy, Teuva, Finland
- Päijät-Hämeen Jätehuolto Oy, Lahti, Finland
- Norilsk Nickel Harjavalta Finland Oy, Harjavalta, Finland
- Outotec Oy, Pori, Finland
- CP Kelco Oy, Äänekoski, Finland
- Novarbo Oy, Eura, Finland
- Alavuden Betoni Oy, Alavus, Finland
- Yara Suomi Oy, Uusikaupunki, Finland
- Raumaster Oy, Rauma, Smurfit Kappa, Ranska
- Fimlab Laboratoriot Oy, Tampere, Finland
- Nokian Renkaat Oy, Nokia, Finland
- Knauf Oy, Kankaanpää, Finland
- Ravanin Pesula Oy, Pori, Finland
- Lehtosen Konepaja Oy, Kokemäki, Finland
- Arizona Chemical Oy, Oulu, Finland
- Fiskars Inhan tehtaas, Ähtäri, Finland
- Finnprotein Oy, Uusikaupunki, Finland
- Sulzer Pumps Finland Oy, Karhula plant, Kotka, Finland
- Maintpartner Oy, Nummela, Finland
- Boliden, Harjavalta, Finland
- Finnsementti Oy, Parainen, Finland
- Kekkälä Oy, Eurajoki, Finland
- Pintos Oy, Lappi, Finland
- Kankaanpään Betoni ja Elementti Oy, Kankaanpää, Finland
- Suoraman Elementti Oy, Lempäälä, Finland

Dust and chip extraction systems

- Svenska Eurovac AB, Diab Group, Helsingborg, Sweden
- Laitex Oy, Göteborg Energi, Mölndal, Sweden
- BMH Technologies Oy, Sappi Finland Operations Oy, Lohja, Finland
- Svenska Eurovac AB, SCA Massa AB, Sundsvall, Sweden
- Raumaster Oy, AB Borlänge Energi, Sweden
- Valmet AB, SCA Östrand Pulp Mill, Sweden
- OSTP Finland Oy Ab, Pietarsaari, Finland
- Finnsementti Oy, Lappeenranta, Finland
- Herzog Machinefabrik GmbH, Osnabrück, Germany
- Fortum Battery Recycling Oy, Ikaalinen, Finland
- Vahterus Oy, Kalanti, Finland
- Raumaster Oy, Logrosan Biomass Power Plant, Logrosán, Spain
- Metsä Wood, Lohjan Kerta-tehdas, Lohja, Finland
- Raumaster Oy, Helen Oy, Salmisaari power plant, dust extraction PE, Helsinki, Finland
- Vilomix Finland Oy, Paimio, Finland – dust extraction system
- Saloteam Oy, Salo, Finland
- Spinnova Oy, Jyväskylä, Finland
- Muovitekniikka Europlast Oy, Nakkila, Finland
- Oy Lesjöfors Ab, Åminnefors, Finland
- Climecon Oy, Kausala, Finland
- Pintos Oy, Eura, Finland
- Orion Corporation, Kuopio, Finland
- Metsä Fibre Oy, Rauma, Finland
- UPS Specialty Papers Oy, Tervasaari, Valkeakoski, Finland
- Froneri Oy, Turenki, Finland
- Kekkilä Oy, Parkano, Finland
- Prima Power Oy, Seinäjoki, Finland
- Trans Farm Oy, Riihimäki, Finland
- Foiltek Oy, Vantaa, Finland
- UPM-Kymmene Oy, Seikun Saha, Pori, Finland
- Stora Enso Oy, Varkaus, Finland
- Vink Finland Oy, Kerava, Finland
- Kurikan Pintakäsittely Oy, Kurikka, Finland
- Viking Malt Oy, Lahti, Finland
- Suomen Lämpöpuu Oy, Teuva, Finland
- Norilsk Nickel Harjavalta Finland Oy, Harjavalta, Finland
- Vihervakka Oy, Riihikoski, Finland
- Valio Oy, Joensuu, Finland
- Novarbo Oy, Eura, Finland
- CBI Europe B.V., Vaskiluodon Voima Oy, Vaasa, Finland
- LVI-Dahl Oy, Meritekniikkahalli, Espoo, Finland
- Fida International Ry, Lempäälä, Finland
- Ekovilla Oy, Kuusankoski, Finland
- Ekovilla Oy, Kiiminki, Finland
- KPA Unicon, Imatra, Finland
- Renewa Oy, Uusikaupunki, Finland
- Betoniluoma Oy, Teuva, Finland
- ROAL Oy, Rajamäki, Finland
- Botnia Grain Oy, Kauhava, Finland

Dust and Chip Extraction Systems Installed in Schools

- Tiedonpuiston School, Raisio, Finland
- Saikantalo, Lempäälä, Finland
- Stao Roihupelto Campus, Helsinki, Finland
- Lammin School Centre, Lammi, Finland
- Kalevanniemi Campus, Naantali, Finland
- Uotila Multi-Purpose Centre, Rauma, Finland
- Koulunmäki Comprehensive School, Äänekoski, Finland
- Tervakoski School, Janakkala, Finland
- Lammi School Centre, Lammi, Finland
- Kalevanniemi Campus, Naantali, Finland
- Koulunmäki Comprehensive School, Äänekoski, Finland
- Tervakoski School, Tervakoski, Finland
- Rykmentinpuisto Campus, Tuusula, Finland
- Tiedonpuisto School, Raisio, Finland
- Oulu Technical Enterprise, Oulu, Finland
- Turenki School and Multipurpose Centre, Turenki, Finland
- Lauttakylä School, Huittinen, Finland
- Jalasjärvi School Centre, Jalasjärvi, Finland
- Technopolis Innopoli, Espoo, Finland
- Rauman Merikoulu (Maritime School), Rauma, Finland
- Pirkkala Campus, Pirkkala, Finland
- Nokia Campus, Nokia, Finland
- Träsk School, Parainen, Finland
- Kärkölä Comprehensive School, Kärkölä, Finland
- Sauvo School Centre, Sauvo, Finland
- University of Helsinki, Siltavuorenpenger, Helsinki, Finland
- University of Turku, Rauma Campus, Rauma, Finland
- Taanila School, Ylivieska, Finland
- Puistopolku School, Mustakivi Community Building, Helsinki, Finland
- KPY Novapolis, Kuopio, Finland
- Uramo School, Riihimäki, Finland
- Nuoliala School, Pirkkala, Finland
- Lauttasaari Coeducational School, Helsinki, Finland
- Lahti Campus, Lahti, Finland
- Linnukka School, Liminka, Finland
- Parainen School Centre, Parainen, Finland
- Länsiharju School, Lahti, Finland
- Kynärjärvi School, Kankaanpää, Finland
- Turku Normal School, Turku, Finland
- Pohjois-Satakunta Joint Municipal Authority for Basic Services, Kankaanpää, Finland
- Oulu University Properties Ltd, Oulu, Finland
- Seinäjoki Education Consortium, Ähtäri Vocational School, Ähtäri, Finland
- Kappelimäki School, Laitila, Finland
- Pohjois-Karjala Vocational College, Nurmes, Finland

Equipment Delivery Projects

- Oulun Energia Oy, Oulu, Finland – Roll-off Vacuum Container, 45 kW, 13 m³
- Svenska Eurovac, Lantmännen Biorefineries AB, Linköping, Sweden – 2 × 45 kW Vacuum Containers
- Svenska Eurovac, Borealis AB, Stenungsund, Sweden – Central Vacuum System
- Tammelan Talotekniikka Oy, Tampere, Finland – Tampere Tramway Project
- Gun Point, Helsinki, Finland – Chip Extraction System
- Fescon Oy, Hyvinkää, Finland – 22 kW Tipping Hopper Vacuum Unit with Rotary Lobe Blower
- Meltex Oy, Kuhmoinen, Finland – Two Vacuum Units with Swing Jib Arms
- Valmet Technologies Oy, Göteborg Energi, Göteborg, Sweden – 45 kW Vacuum Unit
- Tasowheel Oy, Tampere, Finland – Blower Package
- Konecranes Finland Oy, Hyvinkää, Finland – Downdraft Table
- Valmet Technologies Oy, Arauco Sucuriú, Brazil – Three 30 kW Tipping Hopper Vacuum Units with Rotary Lobe Blowers
- Raumaster Paper Oy – Balemaster Shredder
- Jarcrac Forest Finland Oy, Kelankylä, Finland – Flue Gas Extraction System
- Svenska Eurovac, Oskarshamn Nuclear Power Plant, Oskarshamn, Sweden – Central Vacuum System
- Bronto Skylift Oy, Pori, Finland – Dustomat Dust Extraction Unit
- Hellma Materials Sweden AB – central vacuum 11 kW
- Stora Enso Wood, Sweden – central vacuum 22 kW
- OSTP, Finland Oy – dust extraction system
- Saint-Gobain Finland Oy – central vacuum 30 kW
- Knauf Danogips, Sweden – dust extraction system
- Yllin Talli Oy – central vacuum 55 kW
- DIAB, Sweden – central vacuum 11 kW
- Smurfit Kappa, Sweden – central vacuum 37 kW
- Stockholm Energi Ab, Sweden – central vacuum 45 kW
- Lantmännen Lantbruk, Sweden – central vacuum 37 kW
- Saint-Gobain Finland Oy – central vacuum 55 kW
- BMH Technology Oy, Naistenlahti power plant – 13 dust extraction units
- Stora Enso Wood Products Oy – central vacuum container 45 kW
- Karlskoga Kraftvärmeverk Ab, Sweden – central vacuum system for power plant 37 kW
- Käyttömuovi Oy – various extraction systems
- Landskrona Energi Ab, Sweden – chip extraction system 30 kW
- Pintos Oy – keskuspolynimurijärjestelmä
- Ekovilla Oy, Finland – several dust extraction systems
- Areco Profiles Oy, Finland – dust extraction system
- Salon Konepaja Oy, Finland – several extraction tables
- Proventia Oy, Finland – several extraction tables
- Raumaster Oy, Portugal – central vacuum system 22 kW
- Pekotek Oy, Finland – several dust extraction systems
- Energi & Miljö Ab, Borås, Sweden – front-loader vacuum 55 kW
- JVT- ja pesutekniikka Oy, Finland – Eurovac high-vacuum 175 kW
- Vantaan Energia Oy, Finland – central vacuum container 37 kW (waste capacity 13 m³)
- NCC Industry Ab, Sweden – dust extraction system 30 kW
- Stena Recycling Ab, Sweden – central vacuum equipment 37 kW
- Falkenberg Energi Ab, Falkenberg, Sweden – central vacuum equipment 25 kW
- Lehtosen Konepaja Oy, Finland – tipper central vacuum equipment 25 kW
- Kaskipuu Oy, Finland – 2 sawmill chip extraction systems
- Kekkilä Oy, Finland – Blue Line 1000 vacuum unit 12.5 kW
- Nylander Palvelut Ky, Finland – towable engine-driven trailer vacuum unit
- Pesmel Group Oy, Finland – 2 dust extraction units
- Dinex Ecocat Oy, Finland – several dust extraction units over the years

- Raumaster Oy, Finland – several dust extraction systems
- Raumaster Oy, Finland – central vacuum cleaning system 45 kW
- Pesmel Group Oy, Finland – several dust extraction systems
- Fazer Makeiset Oy, Finland – several dust extraction systems
- Starfeld OÜ, Estonia – Blue Line 1000 vacuum unit 25 kW
- Ermail Oy, Finland – Blue Line 1000 vacuum unit 25 kW
- Anpe Oy, Finland – high-vacuum units 175 kW, multiple units
- Andritz Oy, Finland – several dust extraction systems
- Outotec Turula Oy, Finland – central vacuum cleaning system 25 kW
- Lejon Entreprenad Ab, Sweden – Blue Line 1000 vacuum unit 25 kW
- Fescon Oy, Finland – Blue Line 1000 vacuum unit 25 kW
- Apetit Ruoka Oy, Finland – central vacuum cleaning system 25 kW
- Pemamek Oy, Finland – Blue Line central vacuum system 30 kW
- TPU-Maalaus Oy, Finland – Blue Line 1000 vacuum unit 25 kW, multiple units
- Lejon Entreprenad Ab, Sweden – Blue Line 1000 vacuum unit 25 kW
- JL-Metals Oy, Finland – tipper vacuum 15 kW
- Sermatech Works Oy, Finland – dust extraction system 37 kW
- Betoniluoma Oy, Finland – tipper vacuum 25 k
- Fortum Power and Heat Oy, Finland – several oil mist removal units
- Metsä Fibre Oy, Finland – debarking drum dust extraction system
- Stora Enso Oyj, Finland – hydraulically operated front-loader - mounted vacuum unit
- Pesupalvelu Hans Lang Oy, Finland – high-vacuum 175 kW
- Alucrom Oy, Finland – Blue Line 1000 vacuum unit 25 kW
- Ocab Ab, Sweden – high-vacuum 175 kW
- Pohjolan Purkutyö Oy, Finland – high-vacuum 175 kW
- Hämeen Erikoistyö Oy, Finland – high-vacuum 175 kW/25.