

CUSTOMER & PROJECTS



**forward
thinking**

| LIST | CUSTOMER | PROJECTS |
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| 1. | HIRA TERRY TOWEL Lahore, Pakistan | AIR PRESSURE REGULATION SYSTEM: Precise control of air pressure regulation system installed at screw type compressors outlets |
| 2. | CAMEL SYNTHETICS Lahore Pakistan | MOLDING MACHINE CONTROL SYSTEM: Complete automation of 4 heads injection molding machines including SSR power control |
| 3. | SNGPL Lahore, Pakistan | AC VECTOR DRIVES ON ELEVATORS: Integration of AC vector drives 5 Nos. with existing power & control panel on elevators control |
| 4. | TRACKING WORLD Lahore Pakistan | GSM/GPRS TELEMETRY FOR GENERATOR SET: Complete generator set monitoring and control system. Data communication through GSM/GPRS |
| 5. | ALLIED BANK LIMITED Lahore, Pakistan | BI-FUEL CONVERSION SYSTEM: Complete conversion system on 500 KVA Cummins diesel generator set with highly integration and protection |
| 6. | SNGPL Lahore, Pakistan | SOUND PROOF CANOPY: Complete soundproof canopy installed on 800 KW (2 Nos.) gas turbine remote radiators. Sound attenuation up to 65 db |
| 7. | SNGPL Lahore, Pakistan | GAS TURBINE BATTERY BACKUP SYSTEM: Battery backup up system (16 Nos. SLAVR deep cycle high current batteries) for gas turbine starting system |
| 8. | DELTA GARMENTS LIMITED Lahore, Pakistan | STEAM & GAS FLOW METERING SYSTEM: Complete steam & natural gas flow metering system installed at 2 TPH fire tube boilers |
| 9. | ALLIED BANK LIMITED Lahore, Pakistan | SOUND PROOF CANOPY: Complete soundproof canopy installed on remote radiator of 500 KW Cummins diesel generator set. |
| 10. | ALLIED BANK LIMITED Lahore, Pakistan | NOISE & AIR POLLUTION CONTROL SYSTEM: Double muffler silencer with diesel catalyst installed on 500 KVA Cummins diesel generator set. |
| 11. | I E & I S Karachi, Pakistan | WATER FLOW METERING SYSTEMS: More than 20 systems have been installed at GUL-AHMED TEXTILES (Karachi Pakistan) |
| 12. | GRESHAM EASTERN Karachi, Pakistan | THREE-ELEMENT DRUM LEVEL CONTROL SYSTEM: Three-Element drum level control system for boilers (2 Nos.). Installed at 45 TPH boilers Bangladesh |
| 13. | USMAN INDUSTRIAL ENGINEERING Faisalabad, Pakistan | POWER MONITOR SYSTEM FOR GAS TURBINE Power monitor system for Gas Turbine power distribution system |
| 14. | USMAN INDUSTRIAL ENGINEERING Faisalabad, Pakistan | SCADA: 4-systems: SCADA system for Gas Turbine control and monitoring |
| 15. | USMAN INDUSTRIAL ENGINEERING Faisalabad, Pakistan | GAS TURBINE AUTOMATION: 2-SYSTEMS: Complete automation system for Gas Turbine |
| 16. | USMAN INDUSTRIAL ENGINEERING Faisalabad, Pakistan | SUGAR MILL CENTRIFUGE AUTOMATION: 2-systems: Complete automation system for centrifuges |
| 17. | GRESHAM EASTERN Karachi, Pakistan | GAS TURBINE DIVERTER CONTROL SYSTEM: Complete diverter/damper control system integration with GT safeties. Installed at HRSG |
| 18. | GRESHAM EASTERN Karachi, Pakistan | THREE-ELEMENT DRUM LEVEL CONTROL SYSTEM: Three-Element drum level control system for HRSG |
| 19. | MICRO-TECH ENGINEERING Karachi, Pakistan | GSM/GPRS BASED WEB ENABLE DATA LOGGERS: 36-systems: GSM/GPRS based data logger for KARACHI WATER & SEWERAGE BOARD |
| 20. | PAK INDUSTRIAL ENGINEERING Lahore Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim with BMS package installed at 2 TPH boiler |
| 21. | FBL GROUP PRIVATE LIMITED Lahore, Pakistan | STEAM FLOW METERING: 2-systems: Steam flow metering system for 8 TPH fire tube boilers installed at US APPARELS |
| 22. | FBL GROUP PRIVATE LIMITED Lahore, Pakistan | STEAM, GAS, AIR FLOW METERING: 8-systems: Complete steam, air & natural gas flow metering system for 2 TPH and 4.7 TPH fire tube boilers. |
| 23. | FBL GROUP PRIVATE LIMITED Lahore, Pakistan | AUTOMATION WASTE HEAT RECOVERY BOILERS: 5-systems: Complete automation for heat recovery boilers installed at 10 MW engines, with SCADA |

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| 24. | FBL GROUP PRIVATE LIMITED Lahore, Pakistan | AUTOMATION WASTE HEAT RECOVERY BOILERS: Complete automation heat recovery boilers installed at 1 MW engines. |
| 25. | COMBUSTION SOLUTION Faisalabad, Pakistan | FUSION (MMCC): Micro modulation combustion control with O2 trim for 15 TPH fire tube boiler installed at KAMAL LTD (Faisalabad Pakistan) |
| 26. | DAS ENGINEERING Lahore Pakistan | AUTOMATION OF CENTRIFUGE SYSTEMS: Complete automation of centrifuge at Samundari Sugar |
| 27. | DDFC PRIVATE LIMITED Lahore Pakistan | STEAM FLOW METERING SYSTEM: Complete steam flow metering system for 2 TPH WHRB duplex boilers SECURITY PAPERS LIMITED (Karachi Pakistan) |
| 28. | DDFC PRIVATE LIMITED Lahore Pakistan | STEAM FLOW METERING SYSTEM: Complete steam flow metering system for 3 TPH WHRB duplex boilers. Installed at CRESCENT (Pindi Bhtian Pakistan) |
| 29. | DDFC PRIVATE LIMITED Lahore Pakistan | STEAM FLOW METERING SYSTEM: Complete steam flow metering system for 3 TPH WHRB duplex boilers. Installed at HUSAIN TEXTILES (Multan Pakistan) |
| 30. | FM ENGINEERING Multan | GAS FLOW METERING SYSTEM: Complete gas flow metering system for 8 TPH boiler |
| 31. | FBL GROUP PRIVATE LIMITED Lahore, Pakistan | FUSION (MMCC): Complete boiler automation with BMS package for 8 TPH boiler installed at SM Foods, Multan Pakistan |
| 32. | FEROZE 1888 MILLS LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim with flow metering integration, installed on 15 TPH boiler |
| 33. | FEROZE 1888 MILLS LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim with flow metering integration, installed on 5 TPH boiler |
| 34. | FEROZE 1888 MILLS LIMITED Karachi Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim with flow metering integration, installed on 15 TPH boiler |
| 35. | POPULAR FABRICS Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim with flow metering integration, installed on 15 TPH boiler |
| 36. | POPULAR FABRICS Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim with flow metering integration, installed on 15 TPH boiler |
| 37. | COMBUSTION SOLUTION Faisalabad, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler at Kay & Emm (Faisalabad Pakistan) |
| 38. | COMBUSTION SOLUTION Faisalabad, Pakistan | FLUE GAS OXYGEN ANALYZER: Flue gas oxygen analyzer (Zirconia O2 probe with display) installed at RASHID TEXTILES (Faisalabad Pakistan) |
| 39. | DDFC PRIVATE LIMITED Lahore, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 20 TPH boiler at CRESCENT (Faisalabad Pakistan) |
| 40. | RAJBY TEXTILES Karachi, Pakistan | STEAM FLOW METERING SYSTEM: Complete steam flow metering system for utilities |
| 41. | MAC & RAIN PHARMACEUTICALS Lahore, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim with flow metering integration, installed on 6 TPH boiler |
| 42. | PEPSI COLA INTERNATIONAL Khyber Pakhtunkhwa, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim with flow metering integration, installed on 3.2 TPH boiler |
| 43. | GAMA LUX OLEO CHEMICALS Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim with flow metering integration, installed on 12 TPH boiler. |
| 44. | DDFC PRIVATE LIMITED Lahore, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 8 TPH boiler at ARC (Faisalabad Pakistan) |
| 45. | COMBUSTION SOLUTION Faisalabad, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler at PRACHA CHEMICAL Faisalabad Pakistan) |
| 46. | KAY & EMMS PRIVATE LIMITED Faisalabad, Pakistan | FLUE GAS OXYGEN ANALYZER: Flue gas oxygen analyzer (Zirconia O2 probe with display) |
| 47. | POPULAR FABRICS Karachi, Pakistan | STEAM FLOW METERING SYSTEM: Complete steam flow metering system for utilities. |
| 48. | TOYOTA INDUS MOTORS Karachi, Pakistan | STEAM FLOW METERING SYSTEM: Complete steam flow metering system for 2.5 TPH boiler. |

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| 49. | LUCKY TEX PAKISTAN Karachi, Pakistan | STEAM FLOW METERING SYSTEM: Complete steam flow metering system for utilities |
| 50. | ASIA PETROLEUM LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler |
| 51. | SOORTY ENTERPRISES Karachi Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler |
| 52. | NAVEENA EXPORTS LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler |
| 53. | KAY & EMMS PRIVATE LIMITED Faisalabad, Pakistan | STEAM FLOW METERING SYSTEM: Complete steam flow metering system for 10 TPH boiler |
| 54. | GAMA LUX OLEO CHEMICALS Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 6 TPH boiler |
| 55. | ALI DANYAL INDUSTRIES Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 8 TPH boiler |
| 56. | LIBERTY MILLS LIMITED Karachi, Pakistan | VFD FOR FEED WATER PUMP: Energy conversion system for feed water pumps |
| 57. | LIBERTY MILLS LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim and flow metering integration, installed on 32 TPH boiler. |
| 58. | LIBERTY MILLS LIMITED Karachi, Pakistan | GAS FLOW METERING: For 32 TPH boiler and power house 2 Nos. meters |
| 59. | LIBERTY MILLS LIMITED Karachi, Pakistan | GAS FLOW METERING: For processing machines 5 Nos. meters |
| 60. | COMBUSTION SOLUTIONS Faisalabad, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 20 TPH boiler at RASHEED TEXTILES (Faisalabad Pakistan) |
| 61. | LIBERTY MILLS LIMITED Karachi, Pakistan | 3-ELEMENT DRUM LEVEL CONTROL: Flow metering integration and special VFD for feed water pumps |
| 62. | ITTEHAD CHEMICALS LIMITED Lahore, Pakistan | STEAM FLOW METERING SYSTEM: 3-systems: Complete steam flow metering system for boilers |
| 63. | LIBERTY MILLS LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim and flow-metering integration, with BMS and dual burner system installed on 27 TPH boiler. |
| 64. | ITTEHAD CHEMICALS LIMITED Lahore, Pakistan | STEAM FLOW METERING SYSTEM: 1-system: Complete steam flow metering system for boilers |
| 65. | ITTEHAD CHEMICALS LIMITED Lahore, Pakistan | GAS FLOW METERING SYSTEM: 2-SYSTEMS: Complete gas flow metering system for boilers, including remote display |
| 66. | FEROZE 1888 MILLS LIMITED Karachi, Pakistan | GAS FLOW METERING SYSTEM: 2-systems: Complete gas flow metering system for utilities |
| 67. | US DENIM MILLS PRIVATE LIMITED Lahore, Pakistan | GAS FLOW METERING SYSTEM: 2-systems: Complete gas flow metering system for boilers. |
| 68. | US DENIM MILLS PRIVATE LIMITED Lahore, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim with flow metering integration, installed on 15 TPH boiler. |
| 69. | KAY & EMMS PRIVATE LIMITED Faisalabad, Pakistan | STEAM FLOW METERING SYSTEM: 1-system: Complete steam flow metering system for boilers |
| 70. | CALDWELL California USA | FLUE GAS OXYGEN ANALYZER: Flue gas oxygen analyzer (Zirconia O2 probe with display) installed at Coal Gasifire. |
| 71. | ABDUL REHMAN CORPORATION Faisalabad, Pakistan | FUSION (MMCC): Thermal Oil Boiler Automation and Micro Modulation Combustion Control System with O2 Trim, Installed on 15 TPH Boiler |
| 72. | ARTISTIC DENIM MILLS LIMITED Karachi, Pakistan | FUSION (MMCC): Micro Modulation Combustion Control System with O2 Trim, installed on 10 TPH Boiler. |
| 73. | ARTISTIC DENIM MILLS LIMITED Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 1-system: Complete steam flow metering system for boilers |

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| 74. | ARTISTIC DENIM MILLS LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 12 TPH boiler. |
| 75. | ARTISTIC DENIM MILLS LIMITED Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 2-system: Complete steam flow metering system for boilers |
| 76. | ARTISTIC MILLINERS Karachi, Pakistan | GAS FLOW METERING SYSTEM: 1-system: Thermal Mass gas flow metering system for boilers |
| 77. | NAVEENA EXPORTS LIMITED Karachi, Pakistan | GAS FLOW METERING SYSTEM: 1-system: Thermal Mass gas flow metering system for boilers |
| 78. | NAVEENA EXPORTS LIMITED Karachi, Pakistan | BOILER AUTOMATION & SAFETIES: Complete drum level control system |
| 79. | NAVEENA EXPORTS LIMITED Karachi, Pakistan | Online monitoring and reporting system for utilities and processing |
| 80. | FEROZE 1888 MILLS LIMITED Karachi, Pakistan | GAS FLOW METERING SYSTEM: Gas flow metering system for boilers |
| 81. | FEROZE 1888 MILLS LIMITED Karachi, Pakistan | GAS FLOW METERING SYSTEM: Gas flow metering system for gas turbine |
| 82. | KARACHI GRAIN PRIVATE LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 8 TPH boiler. |
| 83. | MASOOD TEXTILES MILLS LIMITED Faisalabad, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, with flow metering integration, installed on 15 TPH boiler. |
| 84. | FEROZE 1888 MILLS LIMITED Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 1-system: Complete steam flow metering system for boilers |
| 85. | ABDUL RAHMAN CORPORATION Faisalabad, Pakistan | FUSION (MMCC): Micro Modulation Combustion Control With O2 Trim for Coal Fire Thermal Oil Heater |
| 86. | AZGARD 9 LIMITED Lahore, Pakistan | Advance Automation for MAINO Washing Machines |
| 87. | ANMOL PACKAGES Lahore, Pakistan | STEAM GENERATOR: 400 KG @ 10 Bar with complete automation of corrugating machines |
| 88. | BR ENGINEERING & SERVICES Karachi, Pakistan | Protocol Converters |
| 89. | DESCON ENGINEERING LIMITED Lahore, Pakistan | STRESS RELIVING FURNACE AUTOMATION: Complete automation furnace including 10 Nos. oil burners, with auto recipe and data logging |
| 90. | ITTEHAD PACKAGES Islamabad, Pakistan | STEAM GENERATOR: 1500 KG @ 10 Bar with complete automation of corrugating machines |
| 91. | HONDA ATLAS CARS Lahore, Pakistan | STEAM FLOW & AIR FLOW METERING: Steam flow metering 2 sets, Air flow metering 1 Set |
| 92. | INFINITY ENGINEERING Lahore, Pakistan | GSM/GPRS base online monitoring and reporting of 72 energy meters |
| 93. | INFINITY ENGINEERING Lahore, Pakistan | COMPRESSED AIR FLOW METERING: Air flow metering 3 Sets |
| 94. | JUNAID SERVICES Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 8 TPH boiler |
| 95. | LUCKY TEX PAKISTAN Karachi, Pakistan | STEAM FLOW METERING SYSTEM: Complete steam flow metering system for utilities |
| 96. | LUCKY TEX PAKISTAN Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler |
| 97. | MAPAK EDIBLE OILS Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 8 TPH boiler |
| 98. | MECAS ENGINEERING Lahore, Pakistan | COMPRESSED AIR FLOW METERING: Air flow metering 2 Sets |

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| 99. | NAVEENA DENIM Lahore, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler |
| 100. | NAVEENA DENIM Lahore, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 5 MKCAL Thermal Oil Heater |
| 101. | NAVEENA DENIM Lahore, Pakistan | GAS FLOW METERING SYSTEM: 1-system: Thermal Mass gas flow metering system for boilers |
| 102. | NPI CONSTRUCTION & ENGINEERING Karachi, Pakistan | CLOUD DATA MONITORING: GSM/GPRS data logger, software, & server station for remote areas integration with 166 KW&SB water flow meters |
| 103. | PRACHA CHEMICALS INDUSTRIES Faisalabad, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 8 TPH boiler. |
| 104. | SWEETY TEXTILE PRIVATE LIMITED Faisalabad, Pakistan | STEAM FLOW METERING: Steam flow metering 1 Set with data reporting |
| 105. | SADAQAT LIMITED Faisalabad Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler |
| 106. | AGA KHAN UNIVERSITY HOSPITAL Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler (dual fuel with BMS) |
| 107. | IFFCO PAKISTAN LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 18 TPH boiler (dual fuel) |
| 108. | IFFCO PAKISTAN LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 4 TPH HP boiler |
| 109. | SANOFI AVENTIS PAKISTAN LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler |
| 110. | SANOFI AVENTIS PAKISTAN LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler |
| 111. | SANOFI AVENTIS PAKISTAN LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 400 RT gas fired chiller |
| 112. | SANOFI AVENTIS PAKISTAN LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 600 RT gas fired chiller |
| 113. | AGA KHAN UNIVERSITY HOSPITAL Karachi, Pakistan | GAS FLOW METERING SYSTEM: 2-system: Thermal Mass gas flow metering system for boilers |
| 114. | YUNUS TEXTILES PRIVATE LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler (dual fuel with BMS). |
| 115. | YUNUS TEXTILES PRIVATE LIMITED Karachi, Pakistan | GAS FLOW METERING SYSTEM: 1-system: Thermal Mass gas flow metering system for Stenter |
| 116. | SOORTY ENTERPRISES Karachi, Pakistan | GAS FLOW METERING SYSTEM: 2-system: Thermal Mass gas flow metering system for boilers |
| 117. | SOORTY ENTERPRISES Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 4-system: DP type flow meter with temperature & pressure compensation |
| 118. | YUNUS TEXTILES PRIVATE LIMITED Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 2-system: DP type flow meter with temperature & pressure compensation |
| 119. | RAJBY WASHING-1 Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 2-system: DP type flow meter with temperature & pressure compensation |
| 120. | RAJBY WASHING-1 Karachi, Pakistan | GAS FLOW METERING SYSTEM: 2-system: Thermal Mass gas flow metering system for boilers |
| 121. | MUJTABA TEXTILES PRIVATE LIMITED Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 1-system: DP type flow meter with temperature & pressure compensation |
| 122. | MUJTABA TEXTILES PRIVATE LIMITED Karachi, Pakistan | GAS FLOW METERING SYSTEM 1-system: Thermal Mass gas flow metering system for boiler |
| 123. | MUJTABA TEXTILES PRIVATE LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 12 TPH boiler. |

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| 124. | RAJBY WASHING-1 Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 8 TPH boiler. |
| 125. | AZGARD-9 PRIVATE LIMITED Lahore, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler (dual fuel with BMS). |
| 126. | NISHAT EMPORIUM MALL Lahore, Pakistan | GAS FLOW METERING SYSTEM: 56-system: Thermal Mass gas flow metering system food-courts |
| 127. | NISHAT APPAREL Lahore, Pakistan | AIR FLOW METERING SYSTEM: 2-systems: Thermal Mass gas flow metering system for air compressor |
| 128. | AL-KARAM TEXTILE PRIVATE LIMITED Karachi, Pakistan | GAS FLOW METERING SYSTEM: 4-system: Thermal Mass gas flow metering system for utilities |
| 129. | AL-KARAM TEXTILE PRIVATE LIMITED Karachi, Pakistan | GAS FLOW METERING SYSTEM: 8-system: DP type flow meter with temperature & pressure compensation |
| 130. | AL-KARAM TEXTILE PRIVATE LIMITED Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 14-system: DP type flow meter with temperature & pressure compensation |
| 131. | AL-KARAM TEXTILE PRIVATE LIMITED Karachi, Pakistan | ENERGY METERING: 50-systems: Complete energy analyzer |
| 132. | AL-KARAM TEXTILE PRIVATE LIMITED Karachi, Pakistan | Online monitoring and reporting on local server of 108 metering system |
| 133. | AMNA TEXTILE PRIVATE LIMITED Karachi, Pakistan | GAS FLOW METERING SYSTEM: 1-system: Thermal Mass gas flow metering system for utilities |
| 134. | UNITY FOODS Karachi, Pakistan | GAS FLOW METERING SYSTEM: 2-systems: Thermal Mass gas flow metering system for boiler |
| 135. | UNITY FOODS Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 2-systems: DP type flow meter with temperature & pressure compensation |
| 136. | UNITY FOODS Karachi, Pakistan | WATER FLOW METERING SYSTEM: 1-system: Electromagnetic water flow meter for the boiler feed water |
| 137. | RAJBY WASHING-2 Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 8 TPH boiler. |
| 138. | RAJBY WASHING-2 Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 1-system: DP type flow meter with temperature & pressure compensation |
| 139. | RAJBY WASHING-2 Karachi, Pakistan | GAS FLOW METERING SYSTEM: 1-system: Thermal Mass gas flow metering system for boilers |
| 140. | RAJBY WASHING-2 Karachi, Pakistan | WATER FLOW METERING SYSTEM: 1-system: Electromagnetic water flow meter for the boiler feed water |
| 141. | MAPAK EDIBLE OILS Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler |
| 142. | UNION FABRICS Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 15 TPH boiler |
| 143. | UNION FABRICS-2 Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 4 TPH boiler |
| 144. | AFROZE PRINTING & TEXTILE Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 15 TPH boiler |
| 145. | ACME TEXTILE Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 4 TPH boiler |
| 146. | RAJBY TEXTILE MILLS Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 20 TPH boiler |
| 147. | RAJBY TEXTILE MILLS Karachi, Pakistan | ECONOMIZER: Economizer for duplex waste heat recovery 2-TPH boilers |
| 148. | WESTPOINT TEXTILE Manama, Bahrain | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 10 TPH boiler (3-Complete systems) |

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| 149. | WESTPOINT TEXTILE Manama, Bahrain | STEAM FLOW METERING SYSTEM: 3-systems: DP type flow meter with temperature & pressure compensation |
| 150. | WESTPOINT TEXTILE Manama, Bahrain | GAS FLOW METERING SYSTEM: 3-systems: Thermal Mass gas flow metering system for boilers |
| 151. | LUCKY TEXTILE MILLS-5 Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 1-systems: DP type flow meter with temperature & pressure compensation |
| 152. | LUCKY TEXTILE MILLS-4 Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 2-systems: DP type flow meter with temperature & pressure compensation |
| 153. | LUCKY TEXTILE MILLS-3 Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 2-systems: DP type flow meter with temperature & pressure compensation |
| 154. | LUCKY TEXTILE MILLS-5 Karachi, Pakistan | AIR FLOW METERING SYSTEM: 2-systems: Thermal Mass gas flow metering system for air compressor |
| 155. | LUCKY ENERGY Karachi, Pakistan | STEAM FLOW METERING SYSTEM: 3-systems: DP type flow meter with temperature & pressure compensation |
| 156. | BESTWAY CEMENT Hattar, Pakistan | AIR FLOW METERING SYSTEM: 2-systems: Thermal Mass gas flow metering system for air compressor |
| 157. | PEPSI COLA INTERNATIONAL Hattar, Pakistan | AIR FLOW METERING SYSTEM: 1-systems: Thermal Mass gas flow metering system for air compressor |
| 158. | PEPSI COLA INTERNATIONAL Hattar, Pakistan | GAS FLOW METERING SYSTEM: 3-systems: Thermal Mass gas flow metering system for boilers |
| 159. | AB MAURI Lahore, Pakistan | AIR FLOW METERING SYSTEM: 1-systems: Thermal Mass gas flow metering system for air compressor |
| 160. | DAWLANCE PAKISTAN Karachi, Pakistan | AIR FLOW METERING SYSTEM: 12-systems: Thermal Mass gas flow metering system for air compressor |
| 161. | TOYOTA INDUS MOTOR PAKISTAN Karachi, Pakistan | AIR FLOW METERING SYSTEM: 4-systems: Thermal Mass gas flow metering system for air compressor |
| 162. | PHILIPS & MORRIS PAKISTAN Sahiwal, Pakistan | AIR FLOW METERING SYSTEM: 1-systems: Thermal Mass gas flow metering system for air compressor |
| 163. | AMANAH MALL Lahore, Pakistan | GAS FLOW METERING SYSTEM: 11-systems: Thermal Mass gas flow metering system for boilers |
| 164. | TAIGA APPAREL Lahore, Pakistan | STEAM FLOW METERING SYSTEM: 3-systems: DP type flow meter with temperature & pressure compensation |
| 165. | TAIGA APPAREL Lahore, Pakistan | AIR FLOW METERING SYSTEM: 7-systems: DP type flow meter with temperature & pressure compensation |
| 166. | TAIGA APPAREL Lahore, Pakistan | SCADA: Online monitoring and reporting on local server of metering system |
| 167. | TAIGA APPAREL Lahore, Pakistan | WATER FLOW METERING SYSTEM: 1-system: Electromagnetic water flow meter for turbine |
| 168. | SHAFI TEXCEL Lahore, Pakistan | SCADA: Online monitoring and reporting on local server of 72 energy metering system |
| 169. | PAKISTAN AIR FORCE Shahbaz Base, Pakistan | SCADA: Online monitoring and reporting on local server of metering system |
| 170. | KOHINOOR MILLS LIMITED Lahore, Pakistan | O2 MONITORING: Flue gas monitoring and trimming system installed at 25 TPH Coal fire boiler |
| 171. | NAVEENA DENIM Lahore, Pakistan | O2 MONITORING: Flue gas monitoring and trimming system installed at 10 TPH Coal fire boiler |
| 172. | STYLERS INTERNATIONAL Lahore, Pakistan | O2 MONITORING: Flue gas monitoring and trimming system installed at 10 TPH Coal fire boiler |
| 173. | LAKHANY SLICK MILLS Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim with flow metering integration, installed on 5 TPH boiler |

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| 174. | LIBERTY MILLS LIMITED Karachi, Pakistan | O2 MONITORING: Flue gas monitoring and trimming system installed at 25 TPH Coal fire boiler |
| 175. | YUNUS TEXTILES PRIVATE LIMITED Karachi, Pakistan | FUSION (MMCC): Micro modulation combustion control system with O2 trim, installed on 15 TPH boiler |
| 176. | SIDDIQSONS DENIM MILLS Karachi, Pakistan | WHRB AUTOMATION: Complete automation of waste heat recovery boilers, 3-projects |
| 177. | ASTRO PLASTIC Karachi, Pakistan | WHRB AUTOMATION: Complete automation of waste heat recovery boilers, including jacket water recovery, 2-projects |
| 178. | CANDYLAND Karachi, Pakistan | WHRB AUTOMATION: Complete automation of waste heat recovery boilers, 1-project |
| 179. | SHAHTAJ TEXTILE MILLS Karachi, Pakistan | WHRB AUTOMATION: Complete automation of waste heat recovery boilers, 1-project |