HVAC-R Technician / Refrigeration Technician

4024 Biñan · Plus de 10 ans d'expérience · Réf. 2611211159

Ma recherche

Contrat recherché : Tout contrat
Zone : Toute la France
Mobilité : sur toute la france
Rémunération : A étudier
Secteur : Bâtiment

Formations

2010-01-01 — Bac +2 — TESDA Training Center — Taguig Campus Enterprises, Philippines

Refrigeration and Air-Conditioning Servicing NC II (RAC PACU/CRE Servicing NC II) Training Certificate No. COMRAC-090119; License Certificate No. 1013160202343; License valid until January 9, 2015.

2009-09-07 — Bac — TESDA Training Center — Taguig Campus Enterprises, Philippines

Refrigeration and Air-Conditioning Servicing NC I Training Certificate No. DOMRAC-0900107; License Certificate No. 0913160211171; License valid until August 24, 2014.

2001-03-19 — CAP — Jacobo Gonzales Memorial School of Arts and Trades — Biñan, Laguna

Vocational Course: Consumer Electronics Mechanics

Expériences professionnelles

2025-09-22 - 2026-01-20 — Heating, Refrigeration and Air-Conditioning Mechanic

Performed maintenance and servicing of residential heating and air-conditioning equipment. Assisted with preventive maintenance and troubleshooting of furnaces, heat pumps, and rooftop units (RTUs). Assisted with plumbing installation, maintenance, and repair work as assigned. Assisted with gas-line work under the direction of experienced personnel. Assisted with boiler maintenance and servicing while undergoing on-the-job training. Inspected equipment and helped identify mechanical and operational problems. Followed workplace safety procedures when performing maintenance and repair tasks.

2019-09-16 - 2025-08-30 — Air-Conditioning / Refrigeration Technician

Maintained temperature and humidity conditions in cleanroom facilities across Buildings 1, 2, and 3 to support semiconductor manufacturing operations. Maintained refrigeration and cold-storage facilities used to store chemicals required for semiconductor manufacturing processes. Performed preventive and corrective maintenance on refrigeration systems serving chemical-storage areas. Maintained Fuji Kiki refrigeration equipment and cold-storage facilities. Serviced Emerson and Sanden-Emerson refrigeration units and cold-storage equipment. Monitored and recorded temperatures in the refrigerated van and the Emerson cold-storage room to help maintain required chemical-storage conditions. Converted a refrigerated-van refrigeration system from R12 to R134a refrigerant. Modified a single-compressor refrigerated-van system into a dual-compressor configuration with manual operation to provide backup cooling during emergencies. Maintained and troubleshot direct-expansion (DX) air-conditioning systems serving production lines. Worked with JUSUNG DX equipment, Mitsubishi VRF systems, Midea, and Carrier air-conditioning equipment. Troubleshot compressors, electrical controls, motors, valves, sensors, and chilled-water pumps. Inspected and serviced filter driers, thermostatic expansion valves (TXVs), solenoid valves, pressure switches, and oil-pressure safety switches. Performed compressor replacement, brazing, welding, system flushing, vacuuming, refrigerant charging, and leak testing as required. Used refrigerant recovery equipment and followed workplace safety and refrigerant-handling procedures.

2017-05-24 - 2018-07-02 — HVAC Maintenance Technician

Performed preventive and corrective maintenance on split-type air-conditioning units, rooftop units (RTUs), fan coil units (FCUs), and screw chillers. Worked with Dunham-Bush and Carrier chiller systems. Assisted with maintenance and troubleshooting of walk-in freezer equipment. Inspected equipment and identified mechanical, electrical, and cooling-performance problems. Supported HVAC maintenance in control towers, bomb shelters, helicopter hangars, fighter jet hangars, and other designated military facilities. Followed military-site safety requirements and maintenance procedures.

2016-11-21 - 2017-05-20 — Industrial Refrigeration Technician

Maintained industrial refrigeration equipment supporting food-processing, freezing, and cold-storage operations. Worked with JUSUNG semi-hermetic compressors and Kobelco screw-type compressors.

Performed maintenance and repairs on spiral freezer equipment. Maintained and troubleshot blast-freezer and refrigeration chiller systems. Monitored storage-room temperatures to help maintain required cooling conditions. Inspected refrigeration equipment and identified faults affecting cooling performance. Performed routine inspections and preventive maintenance to support reliable plant operation. Followed plant safety procedures when maintaining industrial refrigeration equipment.

2014-03-18 - 2015-02-15 — HVAC Technician

Maintained HVAC equipment serving the Central Control Building (CCB), designated substations, DCS buildings, UPS buildings, and Safety Instrument buildings. Performed preventive and corrective maintenance on package air-conditioning units and related mechanical systems. Inspected and serviced compressors, thermostats, dampers, fan motors, motorized valves (MOVs), and pressure controls. Troubleshot HVAC equipment and interpreted engineering schematics and technical drawings. Supported mechanical maintenance associated with Train 1 and Train 2 operations within the LNG facility. Replaced Y-strainer filters and inspected heat exchangers. Maintained hydraulic pumps, fire hydrant systems, and seawater pump systems. Supported maintenance of LNG marine loading arms and mooring hook systems at Berths 2 and 3. Followed permit-to-work (PTW), Lockout/Tagout (LOTO), PPE, and industrial safety procedures.

2012-07-31 - 2012-12-31 — Air-Conditioning Technician

Performed preventive maintenance and troubleshooting on HVAC equipment and cooling systems. Inspected chillers, cooling towers, pump motors, and compressors. Assisted with equipment servicing, inspection, and corrective maintenance. Checked equipment condition and reported operational problems requiring repair.

2012-01-03 - 2012-06-15 — Refrigeration and Air-Conditioning Technician

Maintained refrigeration equipment and chiller systems. Worked with Technics refrigeration and cooler equipment and Bosch chillers. Performed maintenance and troubleshooting on direct-expansion (DX) air-conditioning units. Assisted with troubleshooting semi-hermetic reciprocating compressors. Performed brazing, welding, refrigerant charging, system evacuation, and leak testing as required. Supported preventive maintenance and corrective repairs on refrigeration and cooling equipment.

2010-10-16 - 2011-09-19 — Air-Conditioning Technician

Installed, inspected, maintained, and troubleshot air-conditioning systems. Performed routine servicing and preventive maintenance. Identified electrical and mechanical faults affecting cooling performance. Performed refrigerant recovery, system evacuation, and refrigerant charging as required.

Atouts

Industrial and commercial refrigeration, Ammonia refrigeration systems, Screw, scroll, semi-hermetic and reciprocating compressors, Chillers, RTUs, FCUs and package units, Cold storage, spiral freezers and blast freezers, Cold storage, spiral freezers and blast freezers, Cold storage, spiral freezers and blast freezers, Furnaces, boilers and heat pumps, Compressor replacement and troubleshooting, Refrigerant recovery, evacuation, charging and leak testing, Brazing, Welding, Electric motors, Valves and fittings, Electrical controls, sensors, Preventive and corrective maintenance, P&IDs and technical drawings, PTW, LOTO, confined-space and industrial safety, HVAC maintenance, Heat pump, Plumbing, Gas heating, Boiler, Equipment Operation Control, Safety instructions compliance, Cleanroom hygiene, Refrigeration systems, Corrective maintenance, Temperature control, Refrigerant handling, Air conditioning, VRF/VRV system, HVAC troubleshooting, Sensors and actuators, Industrial refrigeration, Refrigeration compressor, Deep freezing, Preventive Maintenance, Compressor maintenance, Electrical diagram reading, Railway equipment maintenance, Heat exchangers, Oil change and filter replacement, Pump maintenance, Knowledge of safety procedures, Pumps and compressors, Failure analysis

Fiche anonyme — l'identité et les coordonnées du candidat sont communiquées aux recruteurs qui en font la demande sur pmebtp.com.