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FALCON ID # 2663

Oilfield Services / Rotating Engineer

Residential Country : India Nationality : India
Resume Title : Rotating Equipment Mechanical Technician Notice Period : 1 Days

EDUCATION

Qualification	Institute / College /university	Year	Country
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CAREER SUMMARY

Position	Employer	Country	From Month/ Year	To Month/ Year
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ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

Name Of The Course	Course Date	Valid Upto	Name Of Organisation
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Current Salary (Monthly In Usd): Not Mention Expected Salary (Monthly In Usd): Not Mention

Additional Skills :

The job involves mainly carrying out the instruction of incharge and engineers collecting the work permit, conducting toolbox meetings, checking of tools and collecting material spares from stores, mobilizing the same of the work spot getting the safety clearance and following the safety precautions etc. in case of any difficulty consults the incharge and complete the job. Exposure to SAP R/3 (system application, products & data processing) for plant maintenance logistics and material management & DCA

Additional Information :

Centrifugal compressor Name of Equipment Handled: THERMODYN, DEMAG, KAWASAKI & ELLIOT Duty Performed: In brief Overhauling, maintenance and troubleshooting Inspect, measure

and record of labyrinth clearance and replacement Checking tilting pad , plain journal bearing and thrust brg.clearance Inspect, maintain rotor centering and bearing axial clearance Replacement of Rotor & dry gas seal , oil labys etc Reciprocating Compressor Name of Equipment Handled: INGERSOLLRAND, COPPER BESSEMER Duty Performed: in brief Overhauling, maintenance and trouble shooting Reconditioning, installation of suction and discharge valves Adjusting piston head end and crank end clearance Checking and maintaining clearance of main and connecting rod bearing Inspect, measure and record piston and cylinder diameter Inspect, measure and record piston rings, rider rings and piston ring groove . Installation of packing rings and wiper ring Check crankshaft deflection Screw Compressor Name of equipment handled: HOWDEN, MYCOM Duty Performed: in brief Overhauling, maintenance and troubleshooting Measure the Rotor outlet clearance, Rotor float Check the condition of rotors & Timing gears Checking clearance of all plain journal and tilting pad journal bearing. Replace the carbon gland rings, mechanical seals. Checking backlash for timing gears Gearboxes Name of equipment handled David brown, Brook Hansen, Plenty gears Checking backlash, root cap, axial float, Bearing inspection and changing Heat Exchangers Fin fan coolers(Adjust the leaf angle Belt changing,pulley changing,bearing replacement) Handled the types of exchangers shell & tube, plate type, fin-fan cooler Mechanical seals Installation of all types of mechanical seals.Internal and external mounted seals (Single, Double & Tandem seals) Manufactured by Johncrane,Flowserve, Burgman, Durametallic Handle balanced mechanical seal, unbalanced mechanical seals. Alignment Rim and face method Reversal alignment (graphical & formula method) Duty Performed: in brief Before starting alignment check the Foundation, Base plate, Pipng, Shaft truness, Couplings, Bearings. Check and clear the soft foot, Measure the sag of dial indicator bar or bracket. Check & correct the Shaft vertical angularity, Shaft vertical offset, Shaft horizontal angularity, Shaft horizontal offset. Valve Servicing Gate Valve, Ball Valve, Check Valve, Glope Valve, Diaphragm Valve,M.O.V,& etc. Pressure Safety Valves Type of Handeld Pressure relief valve, Safety valve, Relief valve, Safety relief valve, Balanced bellows safety relief valve, Rupture disk device. Duty Performed: in brief Dismantling & servicing Check and rcord length of compression screw Check & clean the all parts Lap in Nozzle set & disc Assembling of valve & Pressure test for Air or Water