Sensormatic Installer Manual

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document from the year 2025 in the subject engineering mechanical engineering university of mumbai datta meghe college of engineering language english abstract this research work is mainly intensive on the optimization of dual fuel fired industrial furnace design optimization simulation commissioning and efficiency up gradation by way of waste heat recovery heat loss recovery from the furnace helps reduce global warming and pollution control which is a part of our social responsibility temperature uniformity within a charge ensures o rejection in the production process and better quality product thrust will be given on this parameter during the research work case studies and personal interviews were carried out to get feedback on the present indian scenario briefly an industrial furnace is an insulated enclosure in which the charge in other words job load is heated using combustion of fuel or electricity to the desired degree for melting reheating heat treatment to ferrous non ferrous metals and their alloys to acquire different shapes properties for

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