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ISIS Professional V7.7 SP2 PROTEUS With Crack.rar ISIS Professional v7.7 SP2 Professional 9.7.0.59952.In the current steel industry, the operations of melting and refining steel generally require a large quantity of electric energy. Currently, a large number of large-scale iron and steel factories are equipped with electric arc furnace (EAF) and electric submerged arc furnace (SEAF). EAF mainly consists of a tundish and a furnace shell, and a melting and refining process of steel is an electric heating and melting process. Each molten steel flow is poured into a refining mould at an elevated temperature. In the process of refinement, oxygen is injected into the molten steel, and a refining reaction is generated, so that impurities can be refined out. At present, common refining methods mainly include those shown in FIGS. 1A to 1D. FIG. 1A is a schematic view of an apparatus for practicing the method in the prior art, in which a supply pipe 101 is used to supply electric power into a furnace shell 100 to be heated by an electric heating element 104. A molten steel melt flows through a tundish 102 into the furnace shell 100. A gas is injected into the furnace shell 100 via a gas nozzle 103. A switch tube 105 is provided outside the furnace shell 100. A switch 110 is provided on an exhaust pipe 106 at a position corresponding to the switch tube 105. A switch 109 is provided on an input pipe 107 at a position corresponding to the switch tube 105. An operator may manually operate the switch 110 to turn on/off the furnace. FIGS. 1B to 1D are schematic views illustrating the operations of practicing the method in the prior art. In FIG. 1B, a switch 111 is provided on a gas nozzle and a position corresponding to an input terminal of a switch 109. When the switch 111 is turned on, the gas nozzle is opened to be connected to the input terminal of the switch 109, so that the electric power is input into the furnace shell 100 through the input terminal of the switch 109. In FIG. 1C, the switch 111 is turned off, so that the gas nozzle is cut off from the input terminal of the switch 109. In FIG. 1D, the switch 109 is turned off, so that the gas nozzle is cut off from the input terminal of the switch 109. However, in the refining

process in the prior art, the refining operation is restricted by the standby time of 6d1f23a050