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Sommario/riassunto	<p>This recommended practice provides unique identification principles and definitions that, when used with related recommended practices concerning component function identifiers, implementation instructions, and system descriptions, provides a basis for uniquely identifying systems, structures, and components of nuclear and fossil-fueled power plant projects (electric power generating stations) and related facilities. Hydro and other types of power plant projects are not included. The standard is part of a series of recommended practices, entitled the Energy Industry Identification System (EIIS), the purpose of which is to present a common language that will permit a user to correlate a system, structure, or component with that of another organization for the purposes of reporting, comparison, or general communication. A significant feature of the concept is that the unique identification code identifies the function at the component level and not the hardware itself.</p>