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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

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**Industrial automation systems and integration -- Product data
representation and exchange -- Part 49: Integrated generic
resource: Process structure and properties**

工业自动化系统与集成 产品数据表达与交换 第49部分：集成通用资源：工艺过
程结构和特性

(English Translation)

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This standard specifies the impact of process activity or potential activity resource structure. This section defines the structure integrated resource- specific structure: the relationship between processes, process effectiveness, process characteristics, process resource requirements, resource properties, process the expression, the expression of resources, products, process relationship. Application resource or application protocol uses these integrated resource structure, these can be combined into an integrated resource expression construct process specification structure. This section applies to: process specification, process relationship norms, process effectiveness norms, relationship between process and product specifications, achieve product specification step process specification, alternate specification defined process specification, implementation process specification method specification, resource specifications, resources process needs, resources used in the process identifier, resource characteristics specification.

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