

What does ISAM mean for space?

"Future space infrastructure and logistics will be based on modular architectures and in-space servicing, assembly and manufacturing (ISAM) to increase mission flexibility and overall space sustainability. Co-operative design, building block approaches and interfaces with standards for both technology and operations will pave the way for a circular space economy. This will lead to entirely new mission architectures, system designs, operational concepts and business models, and the involvement of new players across the entire spectrum of space industrialization."

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