



WorldModel™

A governed operating architecture for intelligent physical environments.

SPECIFICATION	CONFIGURATION REQUIREMENT
Reference structure	Ten architectural layers and eleven cross-cutting policies, as defined in the current WorldModel.Global reference.
Purpose	Governed decisions, consent, system coordination, safety intervention and accountability. Shared operational state supplies context within the architecture; it is one component, not the complete architecture.
Defined roles	Ordinary proposal evaluation, operational safety preemption and non-gating audit have distinct responsibilities. The layers are not a uniform sequence of ten approval gates.
Project scope	Identify participating systems, available capabilities, permissions, state, interfaces, retention, operating boundaries and the evidence required to accept the installation.
Implementation	This brief describes a reference architecture. Each offering or project separately identifies implemented software, availability, supported interfaces and verified capabilities.
Source	WorldModel.Global maintains the architectural reference. The reference is authored by Maris J. Ensing. Mad Systems establishes the implementation scope for a particular engagement.

Define the installation before promising the outcome.

Agree the project boundaries, consent and authority, relevant equipment, supported software and outcome-specific acceptance evidence with Mad Systems.

WorldModel.Global architectural reference