UNIT REGISTER FORM

The form in which an organisation records its units and HOAC positions.

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49G Ltd.
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Unit Register Form

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Precedence: 3 · the unit register form
Built: 31 October 2026 · by 49AIOC-OCO, from the Markdown at that commit; no word changed

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Section 01

HOAC register (49GAION level)

Unit register (file name kept for links)

Heading kept for links. Superseded name (DR-0004): this is the unit register; HOAC is a label on its entries.

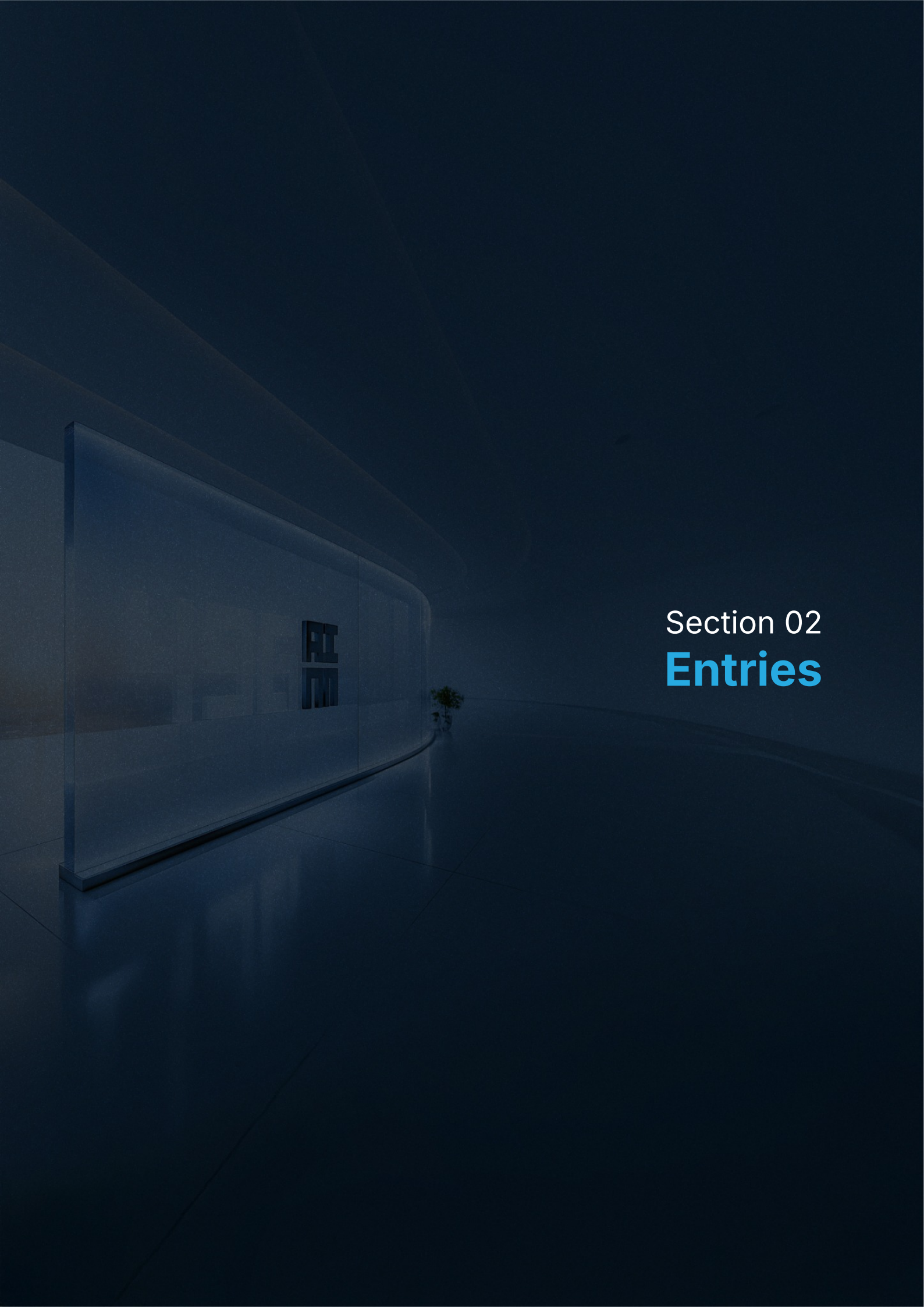
The single unit register of 49GAION itself, and the form every [ORG]AION uses for its own (Standard §4.4). One entry per AIOC, Pod or Cell. The register is append-only: entries are never edited or deleted; a retired entry stays, marked "Retired", and its code is never reused. A change of filler or of parent is a recorded event on the existing entry, never a new entry.

Write rights are split: [ORG]AIOC-OCO writes the records of AI Cells; [ORG]HOAC-TM writes the records of human Cells. An event of a type on the Human Floor signature list (Standard §4.4, item 6), such as granting or widening access or changing a parent, is written only with that seat's signature; [ORG]AIOC-OCO cannot write it alone. Access opens only for an active Cell: an AI Cell whose filler has passed the seat's fixed test, or a human position for which the organisation's own mechanism has a credential in force; it closes automatically when an AI Cell's filler changes, the credential is revoked, or the Cell is retired (DR-0049). Within a Pod access does not pool. Each signature is recorded with the code of the Cell it is given for; two positions are two parties, whoever stands behind them (Standard §1.1, item 10; DR-0049).

Reading note (DR-0041). Where an organisation has no separate [ORG]AIOC-OCO, its records of AI Cells are written by the hub of the operation, the Top Management Group, under the same signatures.

Reading note (DR-0015). Two positions are two parties (Standard §1.1, item 10). Each signature is still recorded with the code of the Cell it is given for; the flag on "dual approval by the same person" is superseded, and nothing compares the occupants behind two Cells. The event "compensating control recorded, reviewed or ended" (Event types, below) is top management's own record; no rule or check requires it (Standard §4.4, item 12).

An empty seat returns accountability to whoever delegated it, suspends any AI authority tied to it, and fails every Human Floor test bound to it (Standard §4.1, §1.5).



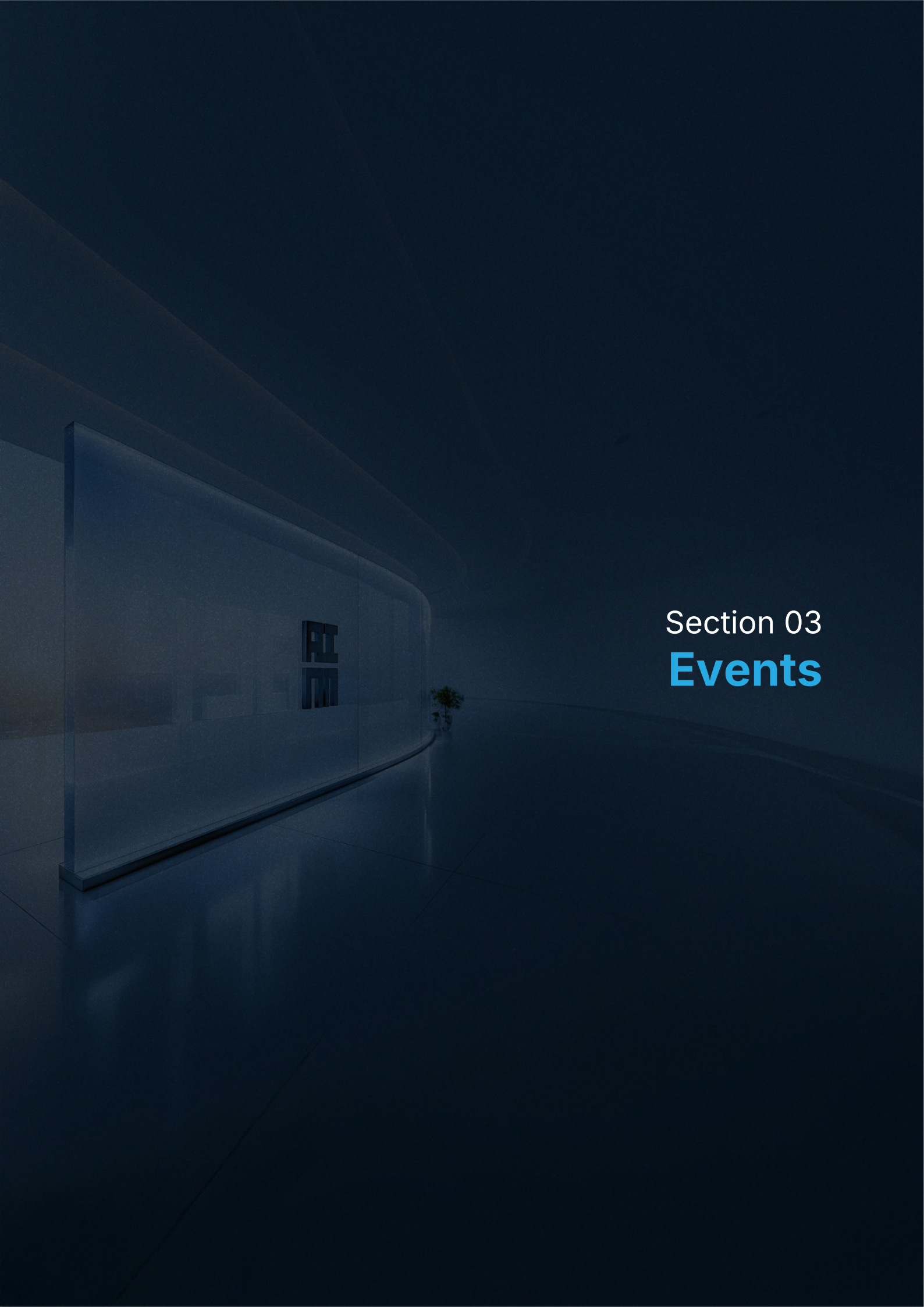
Section 02

Entries

Seat	Code	Kind	Type	HOAC	Parent	Filler	Current filler kind (column formerly "Filler kind")	Delegated by (and scope)	Date	Record	Status	Signature ID	accountable_to	Entity	Valid from	Valid to
the governing seat (GOV) of 49GAION	none (49GAION-level seats take no code)	CELL	Human Seat	GOV	none	seat only (filler in the private holders register)	human	constituting authority	2026-10-11	49GAION/DR-0001	Filled					

Correction (2026-10-13, DR-0007). The GOV row above was corrected to seat only under DR-0007: it names the seat, the governing seat (GOV) of 49GAION, and no filler. Fillers are kept in the private holders register (see Holders below).

Correction (2026-10-29, DR-0052). The GOV row and the correction note above name the private holders register, which DR-0049 withdrew. They stay as written (append-only). From DR-0049 on, they read: the GOV row names the seat, and who holds it is the organisation's own mechanism, outside the system and outside every repository (Standard §4.4, item 3); its Filler cell reads "held".

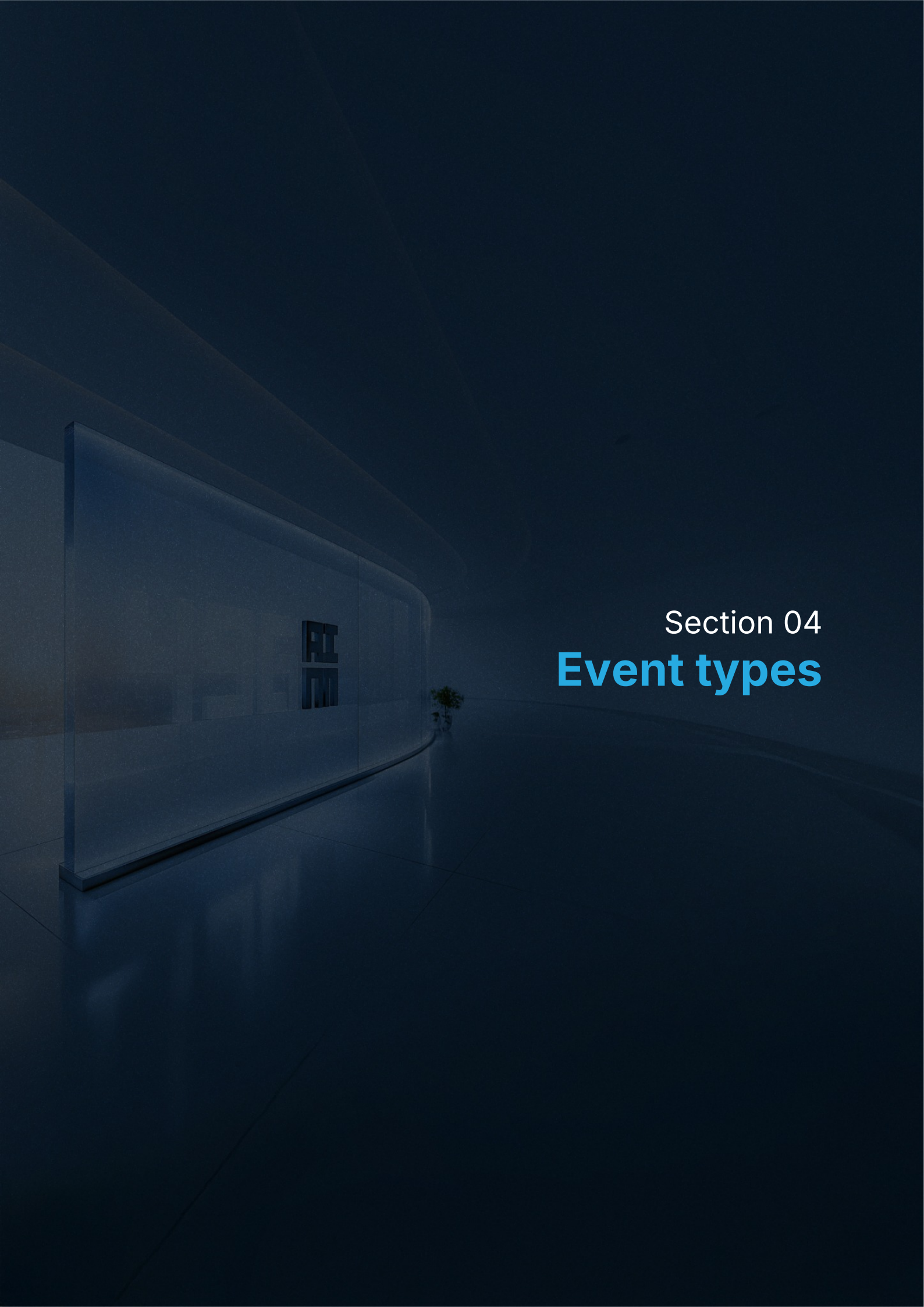


Section 03

Events

Code or seat	Event (filler change, parent change, retirement; connected or disconnected for an external port)	From	To	Approved by	Date	Record

New columns (DR-0007). Signature ID, accountable_to, Entity, Valid from and Valid to are added without backfill. A blank value in these columns on an entry made before v1.5.0 means "recorded before this rule". The column "Filler kind" is now headed "Current filler kind": it records the kind of the present filler, while the card's filler_kind records the kind the seat allows.

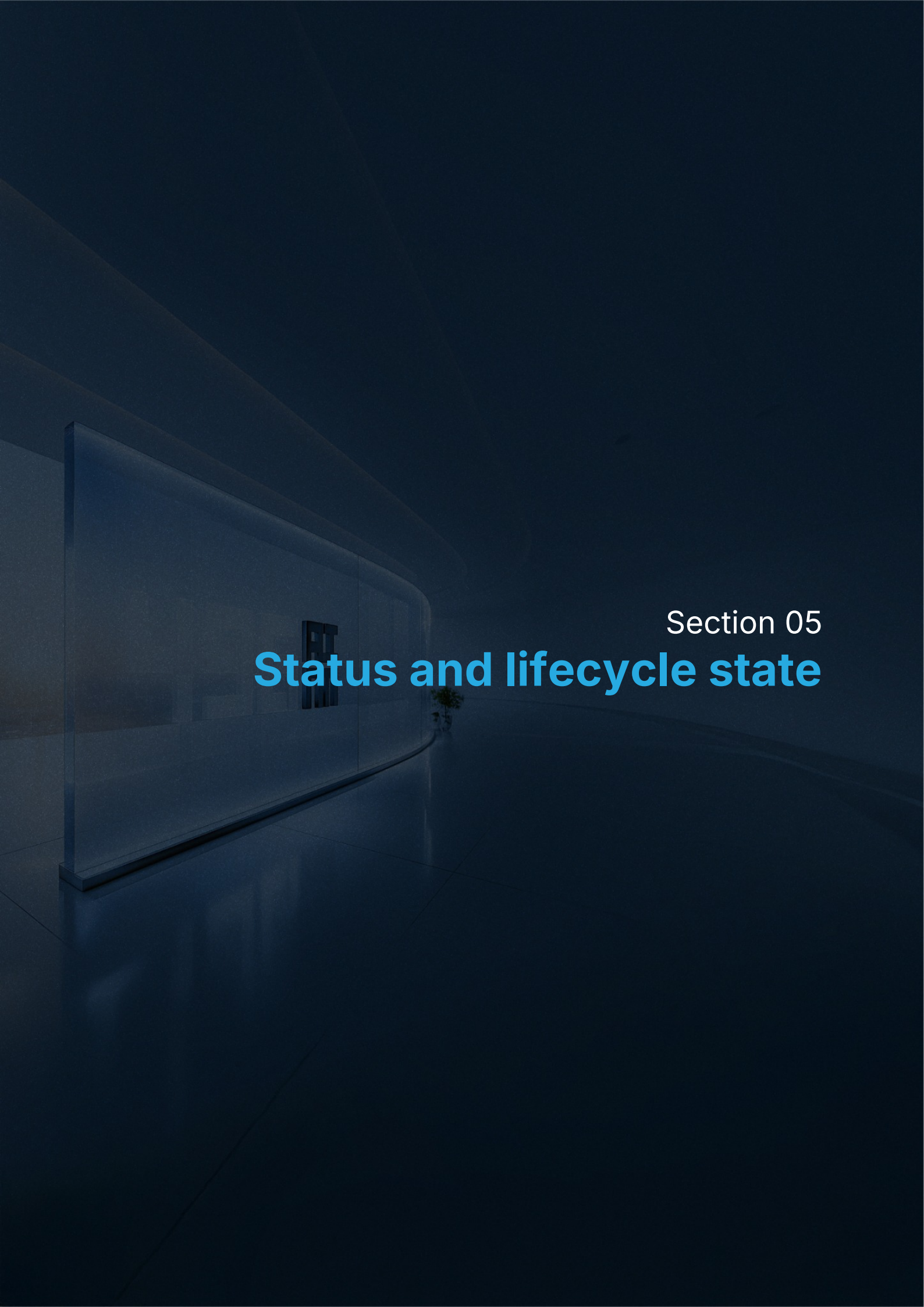


Section 04

Event types

The register records these events (DR-0007), each with its date, the signature ID where the type is listed, and the record:

- label assigned, moved or removed;
- delegation granted, varied, revoked or expired;
- acting start and acting end (withdrawn, DR-0049: the organisation's own mechanism);
- absent and returned (withdrawn, DR-0049: the organisation's own mechanism);
- stopped and restarted;
- filler-kind changed;
- test passed or failed;
- entity changed;
- succeeded-by;
- port connected or disconnected;
- compensating control recorded, reviewed or ended (Standard §4.4, item 12).



Section 05

Status and lifecycle state

Unit Register Form

Register Status	Schema lifecycle_state (Protocol unit card)
Active	joined or live
Filled	live (a human Cell with a filler)
Empty	designed or built (no filler)
Retired (earlier: Ended)	retired
Replaced	replaced



Section 06

Holders

Who holds a human Cell is kept by the organisation's own mechanism, outside the system and outside every repository; the unit register carries structure only (Standard §4.4, item 3; DR-0049). Until DR-0049, names of fillers were kept in a separate holders register keyed by Cell code, in a private store outside this repository. The GOV row was corrected to seat only on 2026-10-13 (DR-0007) and is read by position since DR-0049 (correction of 2026-10-29, DR-0052).

Columns: **Seat** (name of the seat), **Code** (the fixed code of the AIOC, Pod or Cell; Naming Standard R14, R15), **Kind** (AIOC, POD, CELL), **Type** (the card type, from the organisation's open list), **HOAC** (GOV, TM, ACS or none), **Parent** (the code of the part that holds it, or none at the top), **Filler** (for an AI Cell, the agent; for a human Cell, "held" or "empty", never a person; for a Pod or AIOC, "none"; DR-0049), **Filler kind** (human or AI), **Delegated by** (the seat that delegated it, and what was delegated), **Date** (from), **Record** (decision record and quote ID), **Status** (Filled, Empty, Active, Retired; Ended, the earlier name, equals Retired).


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