# Installation utility record

Site readiness for one actual connection. Print both pages again for additional connections; keep the connection reference consistent on both pages.

> BLANK planning worksheet. Complete from the approved configuration, drawings and datasheet. It is not a completed site record, approved datasheet or electrical/utility hookup instruction.

**Project / site:** _____ **Project date:** _____

**Record owner:** _____ **Connection reference:** _____

| Schedule field | Buyer and supplier entry |
|---|---|
| **Machine reference** | Identification, configuration and drawing revision |
| **Connection** | Service and machine-side reference |
| **Required condition** | Requirement from the approved datasheet |
| **Site provision** | Available interface and responsible party |

Keep machine services separate from process services. Identify customer-supplied interfaces. Do not copy requirements from a similar machine or use an estimated catalog value.

# Readiness evidence and open actions

**Project / site:** _____ **Connection reference:** _____

| Schedule field | Buyer and supplier entry |
|---|---|
| **Readiness evidence** | Agreed check, date and record reference |
| **Physical interface** | Access, position and adjoining equipment |
| **Open action** | Difference, owner and required completion stage |

## Purchased commissioning responsibilities

| | |
|---|---|
| **Included tasks / boundaries** | |
| **Trial-material provider** | |
| **Open gaps before the visit** | |

Electrical and utility connections belong to appropriately qualified personnel identified in project/site procedures, using approved drawings and machine-specific instructions. Confirm unloading, positioning, modifications, travel and service scope. A completed installation does not establish every process outcome; keep functional demonstration, buyer acceptance and further qualification separate.