Functional Curtain-Track Sample Evaluation Record

Separate what a sample contains, what was tested and what remains unproven.

A short profile sample can answer finish and section questions. A functional demonstration needs the selected motor, power/control path and matching mechanical components. An integration trial also needs the intended interface and a named test environment. Choose the question before requesting the sample.

Sample purpose	Can help evaluate	Does not by itself prove
Profile / finish	Section identity, finish, material appearance	Motor performance, full-length travel or integration
Functional movement	Selected short assembly, movement and documented controls	Every full project opening or duty cycle
Installer practice	Identified brackets, joints and assembly handoff	All substrates or local fixing design
Integration trial	Named command path and recorded responses	Universal platform compatibility

Identity and scope record

Field	Entry
Sample ID / revision / date	_____
Evaluator / intended buyer role	_____
Track and motor label/version	_____
Track shape / length / curtain style	_____
Fabric/load description / mounting	_____
PSU and control-device model	_____
Manufacturer instructions / revision	_____
Included / excluded components	_____

Observation log - default is NOT TESTED

Review item	Evidence to attach	Result / open question
Identity matches requested BOM	Label photos + BOM revision	NOT TESTED
Included components match scope	Numbered component photo / packing list	NOT TESTED
Movement for this sample	Selected-configuration test record	NOT TESTED
Requested local control	Exact interface/mode and observed response	NOT TESTED
Requested integration	Motor, interface, platform and software versions	NOT TESTED
Exceptions and next action	Issue ID, evidence, owner and due date	OPEN
Evaluation decision	Named reviewer and approved evaluation scope	NOT RELEASED

Operate only according to the selected manufacturer instructions and the responsible installer/integrator setup. This record does not prescribe wiring, repeat-cycle counts or acceptance tolerances. Record the agreed criterion before entering a result; leave untested functions as NOT TESTED.

What to request next

Ask the supplier to resolve each missing component or document, quote the exact sample configuration and confirm its preparation and shipping conditions. Requesting one sample does not establish a one-unit MOQ. A completed form means the evaluation information is organized; it does not release manufacturing or certify compatibility.

Use the companion local evaluation tool to assemble the same brief and export it as JSON for your own records. It does not send information, calculate a price or automatically approve a configuration.

Sources and procurement entry

Existing dealer sample checklist

Saiwenna CC-B112 Technical Data Sheet v1.0, 10 September 2026; pp.1-4

Open the related Saiwenna resource