Mock-Up Room Checklist

Hotel FF&E / Furniture with Chinese Suppliers

How to use: Use this checklist during kickoff, mock-up build/review, and before mass production. Tick items as you complete them and attach evidence.

Project information

Project / Property	Location / Market	
Brand / Standard	Target opening date	
Mock-up room date	Mock-up location	
Lead factory (casegoods)	Other factories	
QC / inspection partner	PM / owner's rep	
Checklist version	Date updated	2025-12-15

Phase 1 - Pre-mock-up planning

Item	Owner	Due	Evidence / Notes	Done (date)
☐ Define approvers				
(owner's rep,				
brand/design QA,				
PM) and sign-off				
path				
☐ Lock RACI (who				
approves, who				
provides, who				
records)				
☐ Set single source				
of truth for specs				
(versioning +				
change log)				
☐ Finalize factory-				
ready BOM				
(materials, finishes,				
tolerances, part				
numbers,				
certificates)				
☐ Finalize drawings				
with call-outs				
(hardware, joinery,				
radii, clearances)				
☐ Issue finish				
standards				

		I	
(colour/sheen			
targets; reference			
panels if any)			
☐ Confirm testing			
plan for regulated			
items (upholstery			
flammability,			
electrical safety,			
etc.)			
☐ Kickoff with			
bilingual spec pack			
and supplier sign-			
back			
\square Identify and align			
key sub-suppliers			
(veneer/foam/fabri			
c/metal) to same			
specs			
☐ Build risk register			
(high-variance			
finishes, complex			
assemblies, fire-			
rated/electrical			
items)			
☐ Plan extra			
controls (pre-finish			
panels, lab tests,			
pilot assemblies)			
☐ Contract			
controls: anti-			
downgrade clause +			
approved vendor			
list + ECO			
requirement for			
deviations			
☐ Contract			
controls:			
inspection/testing			
rights + AQL targets			
+ pass/fail criteria			
□ Contract			
controls: payment			
holdbacks tied to			
inspections +			
certificate package			
certificate package			

Phase 2 - Build & review the mock-up

Item	Owner	Due	Evidence / Notes	Done (date)

		,
☐ Confirm sample		
tiers (prototype ->		
pre-production		
sample -> golden		
sample)		
☐ Set custody plan		
(buyer copy + lead		
factory copy +		
digital record set)		
☐ Collect photo set		
(all elevations,		
details, hardware,		
labels)		
☐ Measure and		
record critical		
dimensions and		
tolerances (with		
instruments used)		
☐ Verify function		
and ergonomics		
(seating height,		
cushion feel,		
drawer glides, door		
swing, cable		
management)		
□ Perform		
durability spot		
checks (joint		
rigidity, fastener		
pull-out,		
scratch/dent		
resistance where		
feasible)		
☐ Verify finish		
colour and sheen vs		
master standard		
(Delta E / gloss		
meter if used)		
☐ Compile mock-up		
review notes and		
action list (owner +		
deadlines)		
☐ Create and		
approve FAIR/FAI-		
style record for the		
golden sample (if		
used)		
□ Document		
'approved if'		

conditions and		
route changes		
through ECO		
☐ Cross-factory		
coherence: issue		
master finish kit to		
all vendors		
☐ Cross-factory		
coherence: each		
factory produces		
approval panels		
matched to master		
☐ Cross-factory		
coherence: lock		
finish recipes, batch		
controls, veneer		
flitch mapping		

Phase 3 - Lock and scale to mass production

Item	Owner	Due	Evidence / Notes	Done (date)
☐ ECO governance:				
ECR -> ECO -> ECN				
workflow defined				
(approvals +				
effectivity				
dates/batches)				
☐ Confirm factory				
readiness (tooling,				
materials				
availability, batch				
planning, training)				
☐ Schedule pre-				
finish checks and				
pilot builds for				
complex assemblies				
☐ Define AQL plan				
(inspection level,				
defect classes,				
acceptance criteria				
per lot)				
☐ Plan First Article				
Inspection on first				
production unit vs				
golden sample +				
drawings				
☐ Set in-process				
and pre-shipment				
inspection schedule				

(who, when, where)					
☐ Define reporting					
format and					
escalation path for					
non-conformances					
☐ Tie milestone					
payments to					
inspection					
outcomes +					
certificate package					
delivery					
□ Holdbacks					
retained until					
acceptance criteria					
are met					
☐ Packaging plan					
defined by					
shipment type					
(cartons, pallets,					
protection,					
drop/stack					
performance if					
required)					
☐ Shipping marks +					
labeling rules					
defined (SKU,					
room/floor,					
orientation,					
fragility, etc.)					
☐ Room-by-room					
kitting plan					
(manifest by					
installation					
sequence; QR labels					
linked to					
drawings/specs)					
F. 3.1	I P I.A				
Evidence pack (attach or link)					
• ☐ Signed golden sample acceptance (photos + measurements + tolerances)					
 ■ Approved drawings + BOM + finish recipe / master finish standard 					
 Material certificates and lab test reports (as applicable) 					
■ FAI/FAIR package (if used) and first production approval record					
 ■ AQL inspection reports (in-process and pre-shipment) by lot 					
 □ ECO log and rev 		, , , , , , , , , , , , , , , , , , , ,			
_	· ·	chinning marks			
	+ carton/pallet specs +	shipping marks			
 ■ Kitting manifest and labeling/QR rules 					

Sign-off

Role	Name	Signature	Date
Owner's rep			
Brand / Design QA			
Project Manager			
Lead factory			
representative			
QC / inspection partner			

Note: This checklist is a practical project tool. Always confirm local code requirements and brand standards for regulated items.