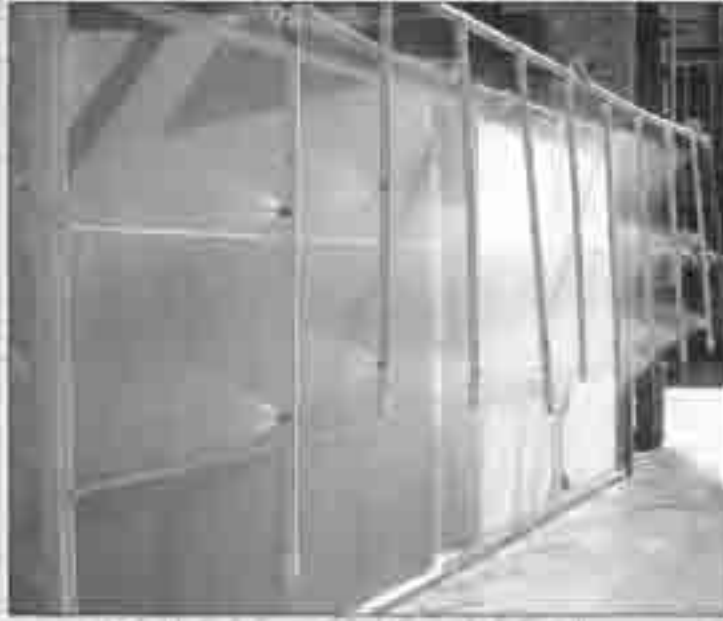
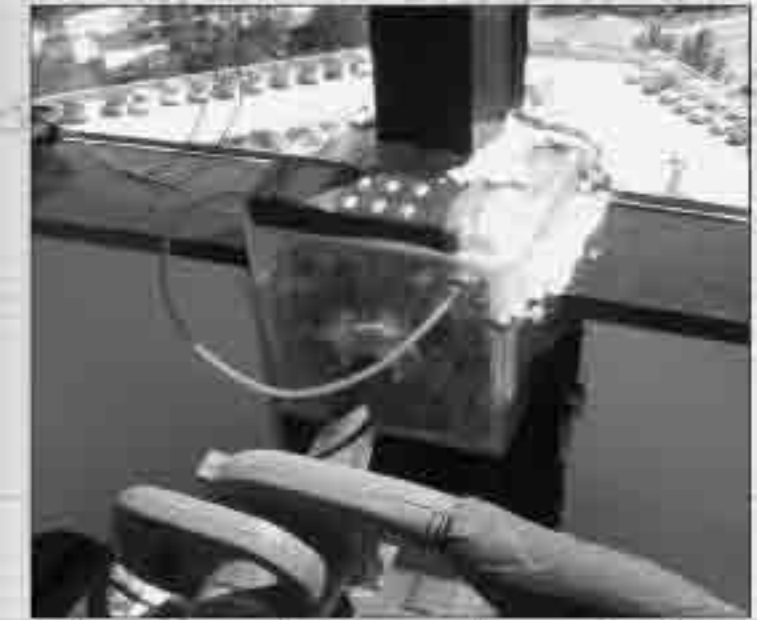


QUALITY CONTROL AND QUALITY ASSURANCE



ICS is able to expertly witness, perform and develop a variety of testing procedures in coordination with reputable testing agencies, including but not limited to performance testing, impact resistance testing, adhesion and compatibility testing.




We also perform shop and field inspections to confirm compliance to the design and contract documents. In addition ICS is also called upon to perform due diligence forensics on existing buildings.

ICS prepares comprehensive reports with recommendations for repair, if any required, that are of great value for buyers, sellers and property managers that require a comprehensive assessment.

ICS can assist in the preparation and evaluation of quality control procedures which should be adhered to during shop manufacturing and field installation to ensure that critical waterproofing sealants, gaskets, metal joinery, flashings and connections are installed per the contract documents.

Testing, Inspection and Quality Control are worthwhile investments in the future of a trouble free building.

ICS QA/QC CHECKLIST		
Fabrication Department		
QUALITY CONTROL INSPECTION		
Project Name:	Case Inspector:	
Job Number:	Job Inventory:	
Order Number:	Job Description:	
Sheet Number:	QC Sheet Number:	
Drawing Number:	Tolerance:	
QUALITY CHECK POINTS	ACCEPT () REJECT (X)	REMARKS
1 Material Specification		
2 Dimensions - Length, Width, Height, Spacing, etc.		
3 Bedding/Rolling Position - Angle, Degree, Plumb		
4 Machining Operation - Chamfer, Grinding, Tap, Countersink, etc.		
5 Joint Material - Splice, Weld, Welding, Glue, etc.		
6 Welding Specification - Joint, Corrosion, Protection, etc.		
7 Exposed Surface Area - Defects, Delamination, Scratches, etc.		
8 General Design - Drawing, Technical, Serials		
9 Finish Product - Polishing, Specification		
10 Specified Accessories - Support, Fabricated, etc.		
11 Initial Testing and Pre-Assembly		
NOTES		
Total Quality Orders:	Discontinue to:	Discorded By:
Quantity Inspected:	Drawing/Print:	
Quantity Approved:	Plant Department:	Quality Controller:
Quantity Rejected:	Project Site:	