

Coating System – Pre-Inspection Warranty Form (PROJECT PHOTOS ARE REQUIRED WITH EACH APPLICATION)

A pre-notification form must be completed prior to job start to receive consideration for a warranty. Upon completion of the project, a job completion form must be completed and submitted to INFO@TRUCOCOATINGS.COM

Name of Building: _____ Telephone: _____

Current use of building: _____

Address of building: _____

City: _____ State: _____ Zip: _____

Owner: _____ Telephone: _____

Owner's address: _____

City: _____ State: _____ Zip: _____

Applicator: _____ Telephone: _____

Applicator's address: _____

City: _____ State: _____ Zip: _____

Type of Warranty: _____

This job pertains to:

Restoration New Construction Number of Existing Roofs

Type of Roof:

Metal Roof Foam & Coatings Single-Ply Roof
 Asphalt Roof Coatings over Foam Coatings over Concrete

Building Structure:

Steel Concrete Wood

Other: _____

Size of Project:

Square Feet: _____ Building Age: _____ Building Height: _____

Fire Rating:

No Yes Type: _____

Roof Shape:

Flat Dome Arch Gable Gambrel
Other _____ Slope _____

Roof Surface:

Built-Up (Gravel, Smooth) Modified Bit. (Granulated, Smooth)
Metal Single-Ply (EPDM, CSPE, PVC)
Other: _____

Annual Temperature range for building site area:

Minimum _____ °F Maximum _____ °F

Exterior Foundation:

Good Cracked
Settling Other _____

Evidence of Movement of:

Bearing Wall Columns
Floors No cracking/movement
Other: _____

Extent of cracking: _____

Interior Humidity:

Yes No

Temperature:

Minimum _____ °F Maximum _____ °F

Leaks:

None Leaks every time it rains
Leaks with continuous rain Leaks with strong winds & rain

Condensation:

Yes No

Moisture condition of the entire roof system:

Dry: _____

Wet _____

Moisture Detection method:

Core Samples Infra-Red Thermography

Other _____

ATTACH A COPY OF THE MOISTURE SURVEY. FAILURE TO DETECT AND REMOVE WET INSULATION WILL VOID THIS WARRANTY.

Vapor Barrier present:

Yes

No

Condition: _____

Insulation:

Fiberglass

Perlite

Fiberboard

Polystyrene Board

Polystyrene-Isocyanurate Board

Method of attachment: _____

R-Value of existing system: _____

Interior Drains:

Yes

No

of Drains: _____

Exterior Drains/Scuppers:

Yes

No

of Drains/Scupper: _____

Condition of Drains:

Good

Clogged

Damaged/deteriorated

Relocation to low area required

Does the water pond:

Yes

No

of ponds: _____

Size of ponds:

Size of ponds: _____ Ft²

Depth: _____ inches

Parapet walls:

Yes _____ No _____ Condition: _____
Height: _____ Repair required, explain: _____

Skylights:

Yes _____ No _____ Condition: _____
of Skylights: _____ Repair required, explain: _____

Parapet Cap Flashing:

Yes _____ No _____ Condition: _____
Repair required, explain: _____

Roof Protrusions:

Yes _____ No _____ # of Protrusions: _____
Condition: _____ Repair required, explain: _____

Roof equipment curbs:

Yes _____ No _____ Condition: _____
Repair required, explain: _____

Expansion of joints:

Yes _____ No _____ # of Joints: _____

Expansion covers:

Yes _____ No _____ Condition: _____
Repair required, explain: _____

Estimated Date for installation to begin: _____

Estimated Job Completion Date: _____

What TRUCO COATINGS materials will be used for this job?

Acrylic _____ Silicone _____
Polyurethane _____ Other _____

