

VersaFlex Incorporated

686 S. Adams Street. Kansas City, KS 66105

1-913-321-9000 FAX 1-913-321-9007

www.versaflex.com

Coating / Lining Inspection Report Log

Date: _____ Qualified Applicator: _____

Project Description: _____

I. Purpose for Inspection:

Date of Original Installation: _____

II. Environmental Conditions:

A. During Inspection Work:

Measurement Technique: _____

Time of Day	Temp ° F	Relative Humidity	Wind Velocity	Substrate Temp, °F	Substrate Moisture	Dew Point
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_____	_____	_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____	_____	_____
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Description of general weather conditions during Inspection: _____

B. During Original Coating / Lining Work:

Measurement Technique: _____

Time of Day	Temp ° F	Relative Humidity	Wind Velocity	Substrate Temp, °F	Substrate Moisture	Dew Point
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_____	_____	_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____	_____	_____
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Description of general weather conditions during Installation: _____

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III. Substrate Preparation:

Substrate: _____ Square Footage: _____

Equipment: _____ Air Pressure: _____

Surface Preparation Standard: _____

Surface Profile: _____

General Comments: _____

IV. Primer Application:

Primer System: _____

Lot / Batch number: _____

Application Technique: _____

Amount Used: _____

General Comments: _____

V. Polyurea System Application:

System Used: _____

Lot / Batch Number: _____

Application Equipment Used: _____

Spray Gun _____

Mixing Chamber: _____ Spray Tip: _____

Processing Temperature: _____ Primary: ISO: _____ Resin: _____ Hose: _____

Processing Pressure: Static: _____ Spray: _____

General Comments: _____

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VI. Coating / Lining Properties:

A. Application Thickness:
Value (mils / mm)

Method Used: _____
Approximate Location

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

General Comments: _____

B. Adhesion Testing:
Adhesion Test Unit:
Value (psi / Mpa)

Method Used: _____
Adhesive: _____

Failure Mode / Comments

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

General Comments: _____

C. Coating / Lining Shore Hardness:
Value (Shore A / D)

Method Used: _____
Approximate Location

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

General Comments: _____

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General Job Layout / Drawing: