

SAFETY DATA SHEET**Protectosil® CIT**

Material no.		Version	9.0 / US
Specification	131910	Revision date	05/14/2015
Order Number		Print Date	09/16/2015
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1. Identification**1.1. Product identifier**

Trade name Protectosil® CIT

1.2. Recommended use of the chemical and restrictions on use

Relevant applications identified For industrial use
 Function Corrosion inhibitor

1.3. Details of the supplier of the safety data sheet

Company Evonik Corporation USA
 299 Jefferson Road
 Parsippany, NJ 07054-0677
 USA

Telephone 973-929-8000

Telefax 973-929-8040

Email address Product-Regulatory-Services@Evonik.com

1.4. 24 HOUR EMERGENCY TELEPHONE NUMBERS:

CHEMTREC - US & CANADA: 800-424-9300

CHEMTREC MEXICO: 01-800-681-9531

CHEMTREC INTERNATIONAL: +1 703-527-3887 (collect calls accepted)

Product Regulatory Services : 973-929-8060

2. Hazards identification**2.1. Classification of the substance or mixture**

Classification according to Regulation 29CFR 1910.1200

Flammable liquids	Category 3	H226
Skin irritation	Category 2	H315
Eye irritation	Category 2A	H319
Acute aquatic toxicity	Category 3	H402

2.2. Label elements

Statutory basis Classification according to Regulation 29CFR 1910.1200
 Symbol(s)



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Signal word	Warning
Hazard statement	H226 - Flammable liquid and vapour. H315 - Causes skin irritation. H319 - Causes serious eye irritation. H402 - Harmful to aquatic life.
Precautionary statement Prevention	P210 - Keep away from heat/sparks/open flames/hot surfaces. - No smoking. P233 - Keep container tightly closed. P240 - Ground/bond container and receiving equipment. P241 - Use explosion-proof electrical/ ventilating/ lighting/ equipment. P242 - Use only non-sparking tools. P243 - Take precautionary measures against static discharge. P264 - Wash skin thoroughly after handling. P273 - Avoid release to the environment. P280 - Wear protective gloves/ eye protection/ face protection.
Precautionary statement Reaction	P303 + P361 + P353 - IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. P305 + P351 + P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P332 + P313 - If skin irritation occurs: Get medical advice/ attention. P337 + P313 - If eye irritation persists: Get medical advice/ attention. P362 - Take off contaminated clothing and wash before reuse. P370 + P378 - In case of fire: Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide to extinguish.
Precautionary statement Storage	P403 + P235 - Store in a well-ventilated place. Keep cool.
Precautionary statement Disposal	P501 - Dispose of contents/ container to an approved waste disposal plant.

2.3. Other hazards

None known.

3. Composition/information on ingredients**Chemical nature**

Silane preparation

• NJTSR No.56705700001-5318P		>= 60% - <= 100%
CAS-No.	Trade Secret	
Flammable liquids		Category 4
Skin irritation		Category 2
Acute aquatic toxicity		Category 3
• 2-diethylaminoethanol		>= 1% - < 5%
CAS-No.	100-37-8	
Flammable liquids		Category 3
Acute toxicity (Oral)		Category 4
Acute toxicity (Inhalation)		Category 3
Acute toxicity (Dermal)		Category 3
Skin corrosion		Category 1B
Serious eye damage		Category 1
Acute aquatic toxicity		Category 3
Chronic aquatic toxicity		Category 3

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4. First aid measures**4.1. Description of first aid measures****General advice**

Remove contaminated or saturated clothing immediately and dispose of safely.

Inhalation

If aerosol or mists are inhaled, take affected persons out into the fresh air. Possible discomforts include severe irritation of mucus lining (nose, throat, eyes), cough, sneezing and flow of tears. In case of persistent discomfort, obtain medical attention immediately.

Skin contact

Immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Obtain medical attention. Wash clothing before reuse. Destroy or thoroughly clean contaminated shoes before reuse.

Eye contact

Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Do not allow contaminated water to contact the unaffected eye or face during irrigation of an affected eye. Consult an ophthalmologist.

Ingestion

If accidentally swallowed, rinse mouth thoroughly with water and afterwards, drink plenty of water. In case of discomfort, obtain medical attention.

Never administer anything by mouth to an individual who rapidly losing consciousness, unconscious or convulsing.

4.2. Most important symptoms and effects, both acute and delayed**Symptoms**

After absorbing large amount of substance, apply therapy for irritative effects. If substance has been swallowed, early endoscopy is recommended in order to assess mucosa lesions in the esophagus and stomach which may appear. If necessary, suck away leftover substance. Allergic reactions cannot be excluded. Apply treatment of allergic reaction if necessary.

4.3. Indication of any immediate medical attention and special treatment needed

If required, therapy of irritative effect.

If substance has been swallowed:

Early endoscopy in order to assess mucosa lesions in the oesophagus and stomach which may appear. If necessary, aspirate leftover substance.

5. Fire-fighting measures**5.1. Extinguishing media**

Suitable extinguishing media: water spray, Alcohol-resistant foam, Carbon dioxide (CO₂), dry powder

Unsuitable extinguishing media: High volume water jet

5.2. Special hazards arising from the substance or mixture

Flammable liquid. Vapors can travel to a source of ignition and flash back. Explosive mixtures may occur at temperatures at or above the flashpoint.

Burning will produce hazardous compounds including oxides of:

carbon.

nitrogen.

5.3. Advice for firefighters

Water used to extinguish fire should not enter drainage systems, soil or stretches of water.

Ensure there are sufficient retaining facilities for water used to extinguish fire.

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Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.

As in any fire, wear self-contained positive-pressure breathing apparatus, (MSHA/NIOSH approved or equivalent) and full protective gear.

6. Accidental release measures**6.1. Personal precautions, protective equipment and emergency procedures**

Ensure adequate ventilation. Use personal protective equipment.

6.2. Environmental precautions

Obey relevant local, state, provincial and federal laws and regulations. Do not contaminate any lakes, streams, ponds, groundwater or soil.

6.3. Methods and material for containment and cleaning up

Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see section 13).

Additional advice

Remove sources of ignition and ventilate area.

Run off may create fire or explosion hazard in sewer.

Assure sufficient ventilation.

7. Handling and storage**7.1. Precautions for safe handling**

Use in the open air or with adequate ventilation. Wear personal protective equipment; see section 8. Keep away from heat, sparks, flames and other sources of ignition. Keep container tightly closed. Use only with adequate ventilation.

Vapors may spread long distances and travel to areas away from the work site before igniting or flashing back to the vapor source.

7.2. Conditions for safe storage, including any incompatibilities**Advice on protection against fire and explosion**

Take precautionary measures against static charges, keep away from sources of ignition.

When repairs of the production system are to be made (e.g. welding work), the section to be repaired must be essentially free of product.

This material may have a low electrical conductivity and therefore may accumulate dangerous levels of static electricity. An ignitable vapor-air mixture can form inside storage tanks.

The user must be sure to dissipate static charge by careful bonding and grounding of all equipment and personnel involved in fluid transfer with continuity checks to prove effectiveness. Additional precautions against fire and explosion are the use of inert gas to purge vapor space; dip-pipes while filling vessels, especially lined vessels; grounded tank level floats; reduced flow velocity; self-closing valves on transfer lines and flame arrestors in vent lines.

Additional guidance on fire and explosion protection may be found in various consensus standards, including NFPA 30, 69 and 77 and API 2003 as well as OSHA regulation 29CFR1910.106.

Follow all MSDS/label precautions even after container is emptied because it may retain product residues.

Storage

Keep containers tightly closed in a cool, well-ventilated place. Protect from moisture.

Residual vapors might explode on ignition; do not apply heat, cut, drill, grind or weld on or near this container.

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8. Exposure controls/personal protection**8.1. Control parameters**

• 2-diethylaminoethanol		
CAS-No.	100-37-8	
Control parameters	2 ppm	Time Weighted Average (TWA):(ACGIH)
Control parameters		Skin designation:(ACGIH)
	Can be absorbed through the skin.	
Control parameters	10 ppm 50 mg/m ³	Permissible exposure limit:(OSHA Z1)
Control parameters		Skin designation:(OSHA Z1)
	Can be absorbed through the skin.	
Control parameters	2 ppm 9.6 mg/m ³	Time Weighted Average (TWA) Permissible Exposure Limit (PEL):(US CA OEL)
Control parameters		Skin designation:(US CA OEL)
	Can be absorbed through the skin.	

8.2. Exposure controls**Engineering measures**

Provide adequate ventilation.

Personal protective equipment**Respiratory protection**

A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 or applicable federal/provincial requirements must be followed whenever workplace conditions warrant respirator use. NIOSH's "Respirator Decision Logic" may be useful in determining the suitability of various types of respirators.

Hand protection

Glove material for example, butyl-rubber
 Material thickness 0.5 mm
 Break through time >= 480 min
 Glove material for example, Fluorinated rubber (Viton)
 Material thickness 0.4 mm
 Break through time >= 480 min

The above mentioned hand protection is based on knowledge of the chemistry and anticipated uses of this product but it may not be appropriate for all workplaces. A hazard assessment should be conducted prior to use to ensure suitability of gloves for specific work environments and processes prior to use.

Use impermeable gloves.

Personal protective equipment that provides a barrier to prevent dermal exposure to this substance is required.

Eye protection

Use chemical splash goggles or face shield.

Skin and body protection

A safety shower and eye wash fountain should be readily available.

To identify additional Personal Protective Equipment (PPE) requirements, it is recommended that a hazard assessment in accordance with the OSHA PPE Standard (29CFR1910.132) be conducted before using this product.

Hygiene measures

Avoid contact with skin, eyes and clothing. Do not inhale vapors or aerosols. Do not eat, drink, or smoke when using the product. Remove contaminated or saturated clothing.

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9. Physical and chemical properties**9.1. Information on basic physical and chemical properties**

physical state	liquid
Colour	colorless to yellowish
Form	liquid
Odour	fruity, ester-like, slightly amine-like
Odour Threshold	not determined
pH	11 (20 °C) Method: DIN 38404-C5
Melting point/range	< -65 °C
Boiling point/range	ca. 186 °C (1013 hPa) Method: DIN 51 751
Flash point	> 50 °C Method: DIN EN ISO 2719 (Pensky-Martens, Closed Cup)
Evaporation rate	not determined
Flammability (solid, gas)	no data available
Vapour density	no data available
Density	0.882 g/cm ³ (20 °C) Method: DIN 51757
Water solubility	not miscible decomposition by hydrolysis
Partition coefficient: n-octanol/water	no data available
Autoignition temperature	not determined
Thermal decomposition	not determined
Viscosity, dynamic	not determined

9.2. Other information

Explosiveness	no data available
% VOC (gm/l)	400

10. Stability and reactivity**10.1. Reactivity**

No dangerous reaction known under conditions of normal use.

10.2. Chemical stability

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Stable under recommended storage conditions.

10.3. Possibility of hazardous reactions**10.4. Conditions to avoid**

Keep away from heat and sources of ignition.

10.5. Incompatible materials

water

10.6. Hazardous decomposition products

Ethanol in case of hydrolysis

11. Toxicological information**11.1. Information on toxicological effects**

Acute inhalation toxicity	Acute toxicity estimate : > 40 mg/l / 4 h / vapour Method: Calculation method
Acute dermal toxicity	Acute toxicity estimate : > 5000 mg/kg Method: Calculation method
Skin irritation	irritating The data are derived from the labeling according to the EC Dangerous Preparations Directive.
carcinogenicity assessment	Contains no carcinogenic substances as defined by NTP, IARC and/or OSHA.
Further information	No data is available on the product itself.

Toxicological information on components

12. Ecological information**12.1. Toxicity**

No ecotoxicological studies are available on the mixture.

12.2. Persistence and degradability

Biodegradability No data available

12.3. Bioaccumulative potential

Bioaccumulation No data available

12.4. Mobility in soil

Mobility No data available

12.5. Other adverse effects

Further Information No further information available

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13. Disposal considerations**13.1. Waste treatment methods****Product**

Waste must be disposed of in accordance with federal, state and local regulations. Incineration is the preferred method. Empty containers must be handled with care due to product residue. **DO NOT HEAT OR CUT THE EMPTY CONTAINER WITH ELECTRIC OR GAS TORCH.**

Uncleaned packaging

Do not reuse empty containers and dispose of in accordance with the regulations issued by the appropriate local authorities.

Incorrect disposal or reuse of this container is illegal and can be dangerous.

If there is product residue in the emptied container, follow directions for handling on the container's label.

Other countries: observe the national regulations.

14. Transport information**D.O.T. Road/Rail**

- | | |
|---|---|
| 14.1. UN number: | UN 1993 |
| 14.2. UN proper shipping name: | FLAMMABLE LIQUID, N.O.S.(2-Diethylaminoethanol) |
| 14.3. Transport hazard class(es): | 3 |
| 14.4. Packing group: | III |
| 14.5. Environmental hazards (Marine pollutant): | -- |
| 14.6. Special precautions for user: | No |

Air transport ICAO-TI/IATA-DGR

- | | |
|-------------------------------------|---|
| 14.1. UN number: | UN 1993 |
| 14.2. UN proper shipping name: | Flammable liquid, n.o.s.(2-Diethylaminoethanol) |
| 14.3. Transport hazard class(es): | 3 |
| 14.4. Packing group: | III |
| 14.5. Environmental hazards: | -- |
| 14.6. Special precautions for user: | Yes |
| IATA-C: | ERG-Code 3L
Maximum Net Quantity per Package 220 L |
| IATA-P: | ERG-Code 3L
Maximum Net Quantity per Package 60 L |

Sea transport IMDG-Code/GGVSee (Germany)

- | | |
|---|---|
| 14.1. UN number: | UN 1993 |
| 14.2. UN proper shipping name: | FLAMMABLE LIQUID, N.O.S.(2-Diethylaminoethanol) |
| 14.3. Transport hazard class(es): | 3 |
| 14.4. Packing group: | III |
| 14.5. Environmental hazards (Marine pollutant): | -- |
| 14.6. Special precautions for user: | No |
| EmS: | F-E,S-E |
- 14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code: for transport approval see regulatory information

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15. Regulatory information**US Federal Regulations****OSHA**

If listed below, chemical specific standards apply to the product or components:

- None listed

Clean Air Act Section (112)

If listed below, components present at or above the de minimus level are hazardous air pollutants:

- None listed

CERCLA Reportable Quantities

If listed below, a reportable quantity (RQ) applies to the product based on the percent of the named component:

- None listed

SARA Title III Section 311/312 Hazard Categories

The product meets the criteria only for the listed hazard classes:

- Acute Health Hazard
- Fire Hazard

SARA Title III Section 313 Reportable Substances

If listed below, components are subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

- None listed

Toxic Substances Control Act (TSCA)

If listed below, non-proprietary substances are subject to export notification under Section 12 (b) of TSCA:

- None listed

State Regulations**California Proposition 65**

A warning under the California Drinking Water Act is required only if listed below:

- None listed

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An employer using HMIS/NFPA labeling must through training ensure that its employees are fully aware of the hazards of the chemicals used.

HMIS Ratings

Health :	2
Flammability :	2
Physical Hazard :	1

NFPA Ratings

Health :	2
Flammability :	2
Reactivity :	1

16. Other information**Further information**

Revision date 05/14/2015

Changes since the last version are highlighted in the margin. This version replaces all previous versions.

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Legend

ACC	American Chemistry Council
ACGIH	American Conference of Governmental Industrial Hygienists
ACS	Advisory Committee on Sustainability
ADI	Acceptable Daily Intake
ASTM	American Society for Testing and Materials
ATP	Adaptation to Technical Progress
BCF	Bioconcentration factor
BOD	Biochemical oxygen demand
c.c.	closed cup
CAO	Cargo Aircraft Only
Carc	Carcinogen
CAS	Chemical Abstract Services
CDN	Canada
CEPA	Canadian Environmental Protection Act
CERCLA	Comprehensive Environmental Response – Compensation and Liability Act
CFR	Code of Federal Regulations
CMR	carcinogenic-mutagenic-toxic for reproduction
COD	Chemical oxygen demand
DIN	German Institute for Standardization
DMEL	Derived minimum effect level
DNEL	Derived no effect level
DOT	Department of Transportation
EC50	half maximal effective concentration
EPA	Environmental Protection Agency
ErC50	Reduction of Growth Rate
ERG	Emergency Response Guide Book
FDA	Food and Drug Administration
GHS	Globally Harmonized System of Classification and Labelling of Chemicals (GHS)
GLP	Good Laboratory Practice
GMO	Genetic Modified Organism
HCS	Hazard Communication Standard
HMIS	Hazardous Materials Identification System
IARC	International Agency for Research on Cancer
IATA	International Air Transport Association
IBC	Intermediate Bulk Container
ICAO-TI	International Civil Aviation Organization- Technical Instructions
ICCA	International Council of Chemical Association
ID	Identification number
IMDG	International Maritime Dangerous Goods
IUPAC	International Union of Pure and Applied Chemistry
ISO	International Organization For Standardization
LC50	50 % Lethal Concentration
LD50	50 % Lethal Dose
L(EC50)	LC50 or EC50
LOAEL	Low est observed adverse effect level
LOEL	Low est observed effect level
MARPOL	International Convention for the Prevention of Pollution from Ships
NFPA	National Fire Protection Association
NOAEL	No observed adverse effect level
NOEC	no observed effect concentration
NOEL	no observed effect level
o. c.	open cup
OECD	Organisation for Economic Cooperation and Development
OEL	Occupational Exposure Limit
OSHA	Occupational Safety and Health Administration
PBT	Persistent, bioaccumulative, toxic
PEC	Predicted effect concentration
PNEC	Predicted no effect concentration
RQ	Reportable Quantity
SDS	Safety Data Sheet
STOT	Specific Target Organ Toxicity
UN	United Nations
vPvB	very persistent, very bioaccumulative

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voc volatile organic compounds
WHMIS Workplace Hazardous Materials Information System
WHO World Health Organization



November 12, 2018

Evonik Industries
299 Jefferson Rd.
Parsippany, NJ 08854

Phone: 973-929-8522
Email: peter.denicola@evonik.com
www.protectosil.com

Lucas Boyd
Leewens Corp

RE: Manufacturer's Applicator Letter, City Wide Pools project

Mr. Boyd:

Please accept this letter stating Leewens Corp. is a competent company to apply all Protectosil, Chem-Trete and Aqua-Trete water repellent, anti-graffiti and CIT products.

Thank you for the opportunity to serve as your material supplier on this project. Should you have any further questions or need any other information, please do not hesitate to contact me.

Very Respectfully,

A handwritten signature in black ink, appearing to read 'Peter K. DeNicola'.

Peter K. DeNicola
Technical Marketing Manager
Building Protection Products

**TEN-YEAR WARRANTY
FOR
PROTECTOSIL® CIT
ANTI-SPALL
CORROSION INHIBITOR TREATMENT**

with

**PROJECT NAME &
ADDRESS**

EFFECTIVE DATE OF WARRANTY:

**Evonik Corporation
Resource Efficiency**
299 Jefferson Road
Parsippany, NJ 07054-0677
Telephone (800) 828-0919

Evonik Corporation (hereinafter "Evonik") hereby warrants to the above-named Owner of the structure identified below that, subject to the terms, conditions, and limitations stated herein, Evonik will repair and retreat the areas in which corrosion induced spalling has occurred for a period of ten years. Evonik will only repair concrete areas that have been treated with Protectosil® CIT and that have at least 1/2 inch (12.7mm) of concrete cover over the reinforcement steel. Corrosion induced spalling is defined and determined by Evonik, to be fragmentation of concrete detached from a larger mass by pressure exerted by expansion of reinforcing steel due to chloride ion or carbonation induced corrosion.

PROJECT:

TREATED AREA(S):

A. Warranty Limitations and Exclusions

This warranty does not include or cover any condition or damage due to non-corrosion induced spalling, faulty construction or materials, cracks or joint areas requiring caulking, sealants or repointing, failure of the building, any damage to the building or contents thereof, any resulting corrosion due to mechanical damage or abuse, structural defects or movement and subsequent water or chloride intrusion.

Corrosion due to other deficiencies is not covered by this warranty.

B. Owner's Responsibilities

As a condition for Evonik services and warranties under this warranty, the owner shall be responsible for maintaining and documenting, during the term of this warranty, the parking garage structure in accordance with the American Concrete Institute 362.2R "Guide for Structural Maintenance of Parking Structures" and the protective waterproofing systems per specified manufacturer's recommendation.

C. Other Terms

The areas covered under this warranty are the concrete surfaces treated with Protectosil® CIT. A condition survey of the treated areas must be conducted six months after treatment by a licensed engineer. Any delaminated or spalled areas must be repaired by the contractor of record or one approved by the engineer of record prior to this warranty becoming effective. A copy of the 6 month condition survey must be furnished to Evonik in order for warranty to be fully executed.

This warranty is solely intended to cover any condition caused by defective material supplied by Evonik. It shall not include any condition caused by unusual natural occurrences or acts of God, or any condition caused by damage to the surface to which Protectosil® CIT has been applied, or by any deliberate act or negligence. Any measurement of the corrosion induced spalling will be made as per the standards and guidelines of the American Concrete Institute and the International Concrete Repair Institute.

This warranty shall be governed by and construed in accordance with the laws of the State of <Project State>.

This warranty will not cover damage due to subsequent work on or through the surface to which Protectosil® CIT was applied.

During the term of this warranty, Evonik, its agents or employees shall have reasonable access to the project site during normal business hours upon prior notice to Owner.

This warranty is solely for the benefit of the owner of this project at the time the treatment was applied, and it does not extend to any successors or assignees of said owner. However, Evonik will re-issue the warranty for a new owner for the remaining term of the original warranty upon written request to Evonik from the new owner; such request is made within one hundred twenty days following the transfer of ownership, and further provided the new owner pay the then current Transfer Administration fee.

This warranty becomes effective, and remains valid, only when Evonik has confirmed receipt of the executed warranty from the owner, and when all outstanding invoices for application, supplies and services have been paid in full to Evonik, and to the contractor and material suppliers.

THIS WARRANTY AND THE REMEDIES PROVIDED THEREUNDER ARE EXCLUSIVE AND GIVEN IN LIEU OF ALL OTHER WARRANTIES (WHETHER WRITTEN, ORAL, IMPLIED OR STATUTORY). THE PARTIES AGREE THAT ANY IMPLIED WARRANTY OF MERCHANTABILITY IS HEREBY EXCLUDED AND SHALL NOT APPLY TO THE MATERIALS SOLD.

This warranty will immediately terminate and become void if there is any material change in the use or type of occupancy of the structure.

THE PARTIES AGREE THAT EVONIK'S LIABILITY HEREUNDER SHALL BE LIMITED TO THE COST OF LABOR AND MATERIALS INCURRED BY EVONIK OR BY AN AUTHORIZED PROTECTOSIL® CIT APPLICATOR TO RESTORE THE CORROSION INHIBITING EFFECT OF THE PROTECTOSIL® CIT TO THE AREA ON WHICH IT HAS BEEN LOST WHICH LIABILITY SHALL NOT EXCEED TWICE THE MATERIAL VALUE OF THE PROTECTOSIL® INVOICED BY EVONIK FOR THE PROJECT. EVONIK SHALL NOT BE LIABLE FOR ANY SURFACE PREPARATION THAT MAY BE REQUIRED PRIOR TO THE RE-APPLICATION.

Evonik shall have no liability for any damage to other components of the building that have not been treated with Protectosil® CIT, nor for any consequential or incidental damages including, but not limited to, lost profits, sales or revenues, loss of use of the building, cost of capital, cost of substitute building, facilities or services, downtime cost or claims of tenants of the building for such damages or personal injury.

Any controversy or claim arising out of or relating to this warranty shall be settled by arbitration in accordance with the Construction Industry Arbitration Rules of the American Arbitration Association. The award rendered by the arbitrator shall be final and judgment upon the award may be entered in any Court having jurisdiction thereof.

The terms and conditions of this warranty are hereby accepted.

Owner of Project

Evonik Corporation

By: _____

By: _____

Owner's Authorized Representative

Evonik Authorized Representative

Print Name

Peter DeNicola
Print Name

Date: _____

Date: _____

CIT_10yr_Anti Spall

The Highest Quality Since 1976

LEEWENS CORPORATION

P.O. Box 2549 Kirkland, WA 98083 Ph. 425.827.7667 Fax 425.827.8358

Licenses: WA-LEEWEC*075JZ, OR-88822P, CA-469812, NV-49575, AK-25436, HI-C21513

WA. WBE# W2F0012732, OR. WBE# 852

www.leewens.com

WARRANTY

Re: *Biwell Construction, Inc. – City Wide Pools*

Corrosion Inhibitor Treatment (03 90 10)

Leewens Corporation warrants that the work performed and materials supplied for the **City Wide Pools (2017-104)** project is free from defective materials, and is constructed in accordance with sound construction standards, and in a workmanlike manner in compliance with all laws currently applicable to the work.

Leewens Corporation guarantees to repair or replace any work and/or materials which is proven to be defective in workmanship and/or materials: except for ordinary wear and tear, unusual abuse or neglect, acts of war, crime and/or terrorism and acts of nature (i.e. earthquake, hurricane, flooding, etc.) within a **period of ten (10) years from Date of Substantial Completion.**

LEEWENS CORPORATION

Authorized Signature: _____

Printed Name & title: Sam Ng, Division Director

Leewens Corp. contact: Sam Ng. Tel: 425 829-4071