

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

PROJECT NAME	
ADDRESS	
NUMBER	
OWNER	
ARCHITECT / ENGINEER	
SUBMITTED BY	
CONTRACTOR / CM SUBMITTAL NO.	CANNON DESIGN SUBMITTAL NO.
DRAWING / DETAIL REFERENCE	SPECIFICATION SECTION / PARAGRAPH
MANUFACTURER / SUPPLIER	ITEM / PRODUCT ID
REQUIRED DATE	PRIORITY
CRITICAL	☐

To be completed by Reviewer

CANNON DESIGN SUBMITTAL NUMBER
RECEIVED DATE

- ☐ **A. No Exceptions Taken**
No further review of submittal is required.
- ☐ **B. Make Corrections Noted**
Incorporate corrections in work;
resubmission is not required.
- ☐ **C. Revise and Resubmit**
Revise as noted, and resubmit for review.
- ☐ **D. Rejected**
Submittal is not in compliance with Contract Documents;
provide new submittal.
- ☐ **E. For Record / Information Only**
Submittal was reviewed for Record / Information
purposes only.
- ☐ **F. Not Required for Review**
Submittal is not required by Contract Documents
and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

ITEM BEING SUBMITTED (check only one)

- ☐ Shop Drawings
☐ Samples
 (_____ copies)
☐ LEED Submittal
☐ Other
- ☐ Certification /
 Qualifications
☐ Record Documents
☐ Product Data
- ☐ Coordination Drawing
☐ Calculations
☐ Schedules
☐ O&M Manuals

ITEM BEING SUBMITTED FOR (check only one)

- ☐ Action ☐ Information Only ☐ Record

REMARKS OR DEVIATIONS

CONTRACTOR / CM CERTIFICATION
(SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)



PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

Ry:

Devin D. Gates

REVIEWED BY	DATE

A/E COMMENTS

- ☐
- See attached sheet(s) for additional comments

REVIEWED BY	DATE



77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0377

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 12/06/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

Fax;
314-241-2203

RE: Resinous Flooring LEED

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☐ Shop Drawings	☒ Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	SENT VIA:	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☒ Other: Product Data	☐ Separate Cover Via:	☐ Due Date:

Item	Package	Code	Rev.	Copies	Date	Description	Status
Submittal		096723-009	1		12/06/2016	Resinous Flooring LEED	Submitted

NOTES:

CC:

Signed: _____
Devin Gates



Subcontractor/Supplier LEED Documentation Requirements

Date: 3/01/16

RE: Webster Interdisciplinary Science Building LEED requirements

LEED Certification Process

Dear Subcontractor/Supplier:

As you know, Webster ISB in Webster Groves is pursuing LEED-New Construction v2009 Silver Certification.

As a subcontractor/supplier on this project, your company is responsible for supporting compliance under the LEED rating system and for taking specific measures to meet the specific standards required to earn certain credits.

As a supplier/subcontractor on this project, you are obligated to provide cost and construction material backup documents and information to be included with the project LEED-NC application.

Please review the following list of requested items from your subcontract scope of work for this project. You may need to consult with material suppliers and manufacturers for additional information.

Backup cut sheets similar to those providing with shop drawings will be necessary.

MSDS sheets may be necessary.

Please call or email with questions or comments.

Thank you.

Devin Gates
Paric Corporation
Senior Project Engineer

Material & Product Data Form

NOTE--Please complete a copy of this form for EACH product used or installed at the Loop Student Living Initiative Project.

This is mandatory for LEED Compliance.

Subcontractor/Installer: Missouri Terrazzo Co.

Address: 726 N. EUCLID AVE, ST. LOUIS, MO 63108

Contact: JASON STEFANI

Manufacturer: TNEMEC Co.

Manufacturing Location: N. KANSAS CITY, MO 64116

Material or Product: 241 MVT ULTRA TREAD

Form Completed By: JASON STEFANI Date: 12/5/16

Instructions to Subcontractor/Installer: Please complete the following information in all appropriate categories for all materials/products from CSI Master Format 2004 Divisions 3-10, 31, and 32. Use one documentation sheet for **EACH** product or material (ie: tile and grout each require their own form). Note as N/A if not applicable. Attach letter of certification/backup from the manufacturer verifying all applicable credits.

Scope of Work: 096723- RESINOUS FLOORING

Specification Section: 096723

Exact Model # and Name: 241 MVT ULTRA TREAD

Material Costs (Including raw materials, shop fabrication or shop assembly labor, and delivery to the jobsite):

\$ 1,400.00

LEED SS Credit 7.1 – Heat Island Effect, Non-RoofDo paving materials have a Solar Reflectance Index of at least 29? N/A

Product Name:	Solar Reflectance Index (SRI):

LEED SS Credit 7.2 – Heat Island Effect, RoofDo roof materials/products have a high Solar Reflectance Index? N/A

Product Name:	Roof Slope:	Solar Reflectance Index (SRI):

LEED MR Credit 4 – Recycled ContentDoes the material/product contain post-consumer and/or pre-consumer content? 0

% of Post-Consumer Content?	
% of Pre-Consumer Content/Post Industrial Content?	

If only part of the assembly contains recycled content, fill in the detail chart below:

Assembly Components:	Weight (lbs):	% Post-Con*:	% Pre-Con*:
Totals by Weight (100% of assembly):*			

*Assembly Recycled Content = [Component Weight (lbs) x Recycled Content (%) / Total Weight (lbs)] x 100%

LEED MR Credit 5 – Regional MaterialsWas the material/product manufactured regionally? YesLocation of Manufacturer (City/State): N. KANSAS CITY, MODistance from Manufacturer to Project Site (Miles): 252Does the material/product contain regionally extracted, harvested, or recovered materials? N/A

Raw Materials:	City/State:	Miles to Project Site:

If only part of the assembly contains regional material, fill in the chart below:

Assembly Components:	Weight (lbs):	% Regional*:
Totals by Weight (100% of assembly):*		

*Assembly Recycled Material= [Component Weight (lbs) x Regional Material (%) / Total Weight (lbs)] x 100%

LEED MR Credit 6– Rapidly Renewable MaterialsDoes the product/material contain rapidly renewable materials? N/A

If yes, what percentage of the product/material contains rapidly renewable content?

Provide manufacturer information/documentation supporting rapidly renewable materials.

Raw Materials:	% of Material Costs

LEED MR Credit 7 – FSC Certified Wood MaterialsDoes the product/material contain FSC certified wood?* N/A

If yes, what percentage of the material/product contains FSC certified wood?

Provide manufacturer information/documentation supporting FSC certification.

Component:	FSC Pure, Mixed Credit, or Mixed %	Chain of Custody Certificate #	% of Material Costs

*Attach vendor invoices for each new wood-based component.

LEED IEQ Credit 4.1 – Low-Emitting Materials; Adhesives and Sealants

Does the product/material comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Is product applied onsite and inside the building? _____

Product Name:	CRI-ID# if applicable	VOC Content (g/L)

LEED IEQ Credit 4.2 – Low-Emitting Materials; Paints and Coatings

Does the product/material comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Is product applied onsite and inside the building? _____

Product Name:	VOC Content (g/L)

LEED IEQ Credit 4.3 – Low-Emitting Materials; Flooring Systems

Does the carpet material/product meet the Carpet and Rug Institute's Green Label Plus Program? N/A

Carpet Product Name (and backing type):	CRI ID No.

Does the carpet pad material/product meet the Carpet and Rug Institute's Green Label Plus Program? N/A

Pad Product Name:	CRI ID No.

Does the carpet adhesive comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Product Name:	CRI-ID# if applicable	VOC Content (g/L)

Is the hard surface flooring compliant with the SCS FloorScore standard? N/A

Hard Surface Flooring Product Name:	FS Reg. No.

Does the tile setting and grout product/material comply with VOC limits of SCAQMD rules? N/A

Tile Setting and Grout Product Name:	VOC Content (g/L)

Does the floor coating comply with VOC limits of SCAQMD rules or Green Seal Standards? YES

Product Name:	VOC Content (g/L)
241 ULTRA Tread MVT	23 g/L

LEED IEQ Credit 4.4 – Low-Emitting Materials; Composite Wood and Agrifiber Products

Does the product/material contain added urea-formaldehyde resins? N/A

Product Name:	Yes/No	Binder Type:

Subcontractor Important Note--Specific manufacturer or fabricator documentation in support of the above information **must** be submitted with **EACH** product or material submission for review by the US Green Building Council for LEED Platinum certification of the project.

Have you provided the necessary support documents to PARIC? YES or NO



LEED® v3.0 INFORMATION SHEET

SERIES 241 ULTRA-TREAD MVT

THIS COATING COMPLIES WITH THE FOLLOWING LEED RATING SYSTEMS:

LEED v3.0 (2009)

- LEED FOR NEW CONSTRUCTION (NC)
- LEED FOR SCHOOLS (PIEACP OPTION FOR v3.0)
- LEED FOR EXISTING BUILDINGS (EB)
- LEED FOR CORE & SHELL (CS)

MR CREDITS 4.1 AND 4.2 - RECYCLED CONTENT:

TNEMEC COATINGS ARE MANUFACTURED WITH 0% PRE-CONSUMER AND POST-CONSUMER RECYCLED CONTENT.

NOTE: TNEMEC COATINGS DO NOT MEET CREDIT REQUIREMENTS.

MR CREDITS 5.1 AND 5.2 - REGIONAL MATERIALS:

TNEMEC DOES NOT DISCLOSE THE LOCATION OF RAW MATERIAL EXTRACTION FOR THEIR COATINGS. VARIOUS COMPONENTS FROM VARIOUS LOCATIONS. NOTE: TNEMEC COATINGS DO NOT FULLY MEET CREDIT REQUIREMENTS

IEQ CREDIT 4.2: LOW-EMITTING MATERIALS - PAINTS & COATINGS

CREDIT REQUIREMENTS FOR VOC CONTENT:

- GS-11: • FLAT – 50 g/L • NONFLAT – 150 g/L
- GC-03: • RUST INHIBITIVE OVER FERROUS METAL – 250 g/L
- SCAQMD • FLOOR COATINGS – 100 g/L • SEALERS – 200 g/L
- RULE 1113: • WATERPROOFING SEALERS – 250 g/L • PRIMERS – 200 g/L

SHOP OR EXTERIOR APPLICATIONS

COATING MAY CONTAIN ANY GRAMS/LITER VOC CONTENT IF APPLIED TO THE EXTERIOR OF THE BUILDING OR APPLIED IN SHOP.

TNEMEC COMPANY, INC. CERTIFIES THAT THE FOLLOWING COATING DOES NOT EXCEED THE LISTED VOC CONTENT:

TNEMEC COATING	CATEGORY	VOC (g/L UNTHINNED)	LOCATION OF MANUFACTURE
SERIES 241 ULTRA-TREAD MVT	FLOOR COATING	23 g/L	N. KANSAS CITY, MO 64116

FOR QUESTIONS CONCERNING THE ABOVE LISTED INFORMATION, PLEASE CONTACT:

JENNIFER GLEISBERG, LEED GA
TNEMEC COMPANY, INC.
EMAIL: GLEISBERG@TNEMEC.COM



INNOVATION IN EVERY COAT™

Tnemec Company Incorporated 6800 Corporate Drive Kansas City, Missouri 64120-1372 1-800-TNEMEC1 Fax: 816-483-3969 tnemec.com

This information is provided as verification of compliance with the criteria set forth for LEED® v3.0 NC, EB, CS, and Schools. With all coating selections, compliance is required with local environmental regulations for VOC content limits. Please refer to www.tnemec.com for the most current VOC information. © Tnemec Company, Inc. 2014



Subcontractor/Supplier LEED Documentation Requirements

Date: 3/01/16

RE: Webster Interdisciplinary Science Building LEED requirements

LEED Certification Process

Dear Subcontractor/Supplier:

As you know, Webster ISB in Webster Groves is pursuing LEED-New Construction v2009 Silver Certification.

As a subcontractor/supplier on this project, your company is responsible for supporting compliance under the LEED rating system and for taking specific measures to meet the specific standards required to earn certain credits.

As a supplier/subcontractor on this project, you are obligated to provide cost and construction material backup documents and information to be included with the project LEED-NC application.

Please review the following list of requested items from your subcontract scope of work for this project. You may need to consult with material suppliers and manufacturers for additional information.

Backup cut sheets similar to those providing with shop drawings will be necessary.

MSDS sheets may be necessary.

Please call or email with questions or comments.

Thank you.

Devin Gates
Paric Corporation
Senior Project Engineer

Material & Product Data Form

NOTE--Please complete a copy of this form for EACH product used or installed at the Loop Student Living Initiative Project.

This is mandatory for LEED Compliance.

Subcontractor/Installer: Missouri Terrazzo Co.

Address: 726 N. EUCLID AVE, ST. LOUIS, MO 63108

Contact: JASON STEFANI

Manufacturer: TNEMEC Co.

Manufacturing Location: N. KANSAS CITY, MO 64116

Material or Product: 201 EPOXOPRIME

Form Completed By: JASON STEFANI Date: 12/5/16

Instructions to Subcontractor/Installer: Please complete the following information in all appropriate categories for all materials/products from CSI Master Format 2004 Divisions 3-10, 31, and 32. Use one documentation sheet for **EACH** product or material (ie: tile and grout each require their own form). Note as N/A if not applicable. Attach letter of certification/backup from the manufacturer verifying all applicable credits.

Scope of Work: 096723- RESINOUS FLOORING

Specification Section: 096723

Exact Model # and Name: 201 EPOXOPRIME

Material Costs (Including raw materials, shop fabrication or shop assembly labor, and delivery to the jobsite):

\$ 605.00

LEED SS Credit 7.1 – Heat Island Effect, Non-RoofDo paving materials have a Solar Reflectance Index of at least 29? N/A

Product Name:	Solar Reflectance Index (SRI):

LEED SS Credit 7.2 – Heat Island Effect, RoofDo roof materials/products have a high Solar Reflectance Index? N/A

Product Name:	Roof Slope:	Solar Reflectance Index (SRI):

LEED MR Credit 4 – Recycled ContentDoes the material/product contain post-consumer and/or pre-consumer content? 0

% of Post-Consumer Content?	
% of Pre-Consumer Content/Post Industrial Content?	

If only part of the assembly contains recycled content, fill in the detail chart below:

Assembly Components:	Weight (lbs):	% Post-Con*:	% Pre-Con*:
Totals by Weight (100% of assembly):*			

*Assembly Recycled Content = [Component Weight (lbs) x Recycled Content (%) / Total Weight (lbs)] x 100%

LEED MR Credit 5 – Regional MaterialsWas the material/product manufactured regionally? YesLocation of Manufacturer (City/State): N. Kansas City, MO 64116Distance from Manufacturer to Project Site (Miles): 252Does the material/product contain regionally extracted, harvested, or recovered materials? N/A

Raw Materials:	City/State:	Miles to Project Site:

If only part of the assembly contains regional material, fill in the chart below:

Assembly Components:	Weight (lbs):	% Regional*:
Totals by Weight (100% of assembly):*		

*Assembly Recycled Material= [Component Weight (lbs) x Regional Material (%) / Total Weight (lbs)] x 100%

LEED MR Credit 6– Rapidly Renewable MaterialsDoes the product/material contain rapidly renewable materials? N/A

If yes, what percentage of the product/material contains rapidly renewable content?

Provide manufacturer information/documentation supporting rapidly renewable materials.

Raw Materials:	% of Material Costs

LEED MR Credit 7 – FSC Certified Wood MaterialsDoes the product/material contain FSC certified wood?* N/A

If yes, what percentage of the material/product contains FSC certified wood?

Provide manufacturer information/documentation supporting FSC certification.

Component:	FSC Pure, Mixed Credit, or Mixed %	Chain of Custody Certificate #	% of Material Costs

*Attach vendor invoices for each new wood-based component.

LEED IEQ Credit 4.1 – Low-Emitting Materials; Adhesives and Sealants

Does the product/material comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Is product applied onsite and inside the building? _____

Product Name:	CRI-ID# if applicable	VOC Content (g/L)

LEED IEQ Credit 4.2 – Low-Emitting Materials; Paints and Coatings

Does the product/material comply with VOC limits of SCAQMD rules or Green Seal standards? Yes

Is product applied onsite and inside the building? Yes

Product Name:	VOC Content (g/L)
<u>201 Epoxoprime</u>	<u>28 g/L</u>

LEED IEQ Credit 4.3 – Low-Emitting Materials; Flooring Systems

Does the carpet material/product meet the Carpet and Rug Institute's Green Label Plus Program? N/A

Carpet Product Name (and backing type):	CRI ID No.

Does the carpet pad material/product meet the Carpet and Rug Institute's Green Label Plus Program? N/A

Pad Product Name:	CRI ID No.

Does the carpet adhesive comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Product Name:	CRI-ID# if applicable	VOC Content (g/L)

Is the hard surface flooring compliant with the SCS FloorScore standard? N/A

Hard Surface Flooring Product Name:	FS Reg. No.

Does the tile setting and grout product/material comply with VOC limits of SCAQMD rules? N/A

Tile Setting and Grout Product Name:	VOC Content (g/L)

Does the floor coating comply with VOC limits of SCAQMD rules or Green Seal Standards? N/A

Product Name:	VOC Content (g/L)

LEED IEQ Credit 4.4 – Low-Emitting Materials; Composite Wood and Agrifiber Products

Does the product/material contain added urea-formaldehyde resins? N/A

Product Name:	Yes/No	Binder Type:

Subcontractor Important Note--Specific manufacturer or fabricator documentation in support of the above information **must** be submitted with **EACH** product or material submission for review by the US Green Building Council for LEED Platinum certification of the project.

Have you provided the necessary support documents to PARIC? YES or NO



LEED® v3.0 INFORMATION SHEET

SERIES 201 EPOXOPRIME

THIS COATING COMPLIES WITH THE FOLLOWING LEED RATING SYSTEMS:

LEED v3.0 (2009)

- LEED FOR NEW CONSTRUCTION (NC)
- LEED FOR EXISTING BUILDINGS (EB)
- LEED FOR SCHOOLS (PIEACP OPTION FOR v3.0)
- LEED FOR CORE & SHELL (CS)

MR CREDITS 4.1 AND 4.2 - RECYCLED CONTENT:

TNEMEC COATINGS ARE MANUFACTURED WITH 0% PRE-CONSUMER AND POST-CONSUMER RECYCLED CONTENT.

NOTE: TNEMEC COATINGS DO NOT MEET CREDIT REQUIREMENTS.

MR CREDITS 5.1 AND 5.2 - REGIONAL MATERIALS:

TNEMEC DOES NOT DISCLOSE THE LOCATION OF RAW MATERIAL EXTRACTION FOR THEIR COATINGS. VARIOUS COMPONENTS FROM VARIOUS LOCATIONS. NOTE: TNEMEC COATINGS DO NOT FULLY MEET CREDIT REQUIREMENTS

IEQ CREDIT 4.2: LOW-EMITTING MATERIALS - PAINTS & COATINGS

CREDIT REQUIREMENTS FOR VOC CONTENT:

- GS-11: • FLAT – 50 g/L • NONFLAT – 150 g/L
- GC-03: • RUST INHIBITIVE OVER FERROUS METAL – 250 g/L
- SCAQMD • FLOOR COATINGS – 100 g/L • SEALERS – 200 g/L
- RULE 1113: • WATERPROOFING SEALERS – 250 g/L • PRIMERS – 200 g/L

SHOP OR EXTERIOR APPLICATIONS

COATING MAY CONTAIN ANY GRAMS/LITER VOC CONTENT IF APPLIED TO THE EXTERIOR OF THE BUILDING OR APPLIED IN SHOP.

TNEMEC COMPANY, INC. CERTIFIES THAT THE FOLLOWING COATING DOES NOT EXCEED THE LISTED VOC CONTENT:

TNEMEC COATING	CATEGORY	VOC (g/L UNTHINNED)	LOCATION OF MANUFACTURE
SERIES 201 EPOXOPRIME	NONFLAT	28 g/L	N. KANSAS CITY, MO 64116

FOR QUESTIONS CONCERNING THE ABOVE LISTED INFORMATION, PLEASE CONTACT:

JENNIFER GLEISBERG, LEED GA
TNEMEC COMPANY, INC.
EMAIL: GLEISBERG@TNEMEC.COM



INNOVATION IN EVERY COAT™

Tnemec Company Incorporated 6800 Corporate Drive Kansas City, Missouri 64120-1372 1-800-TNEMEC1 Fax: 816-483-3969 tnemec.com

This information is provided as verification of compliance with the criteria set fourth for LEED® v3.0 NC, EB, CS, and Schools. With all coating selections, compliance is required with local environmental regulations for VOC content limits. Please refer to www.tnemec.com for the most current VOC information. © Tnemec Company, Inc. 2014



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Date: 3/01/16

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Devin Gates
Paric Corporation
Senior Project Engineer

Material & Product Data Form

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This is mandatory for LEED Compliance.

Subcontractor/Installer: Missouri Terrazzo Co.

Address: 726 N. EUCLID AVE, ST. LOUIS, MO 63108

Contact: JASON STEFANI

Manufacturer: TNEMEC Co.

Manufacturing Location: N. KANSAS CITY, MO 64116

Material or Product: 206 SUB-FLEX EP

Form Completed By: JASON STEFANI Date: 12/5/16

Instructions to Subcontractor/Installer: Please complete the following information in all appropriate categories for all materials/products from CSI Master Format 2004 Divisions 3-10, 31, and 32. Use one documentation sheet for **EACH** product or material (ie: tile and grout each require their own form). Note as N/A if not applicable. Attach letter of certification/backup from the manufacturer verifying all applicable credits.

Scope of Work: 096723- RESINOUS FLOORING

Specification Section: 096723

Exact Model # and Name: 206 SUB-FLEX EP

Material Costs (Including raw materials, shop fabrication or shop assembly labor, and delivery to the jobsite):

\$ 300.00

LEED SS Credit 7.1 – Heat Island Effect, Non-RoofDo paving materials have a Solar Reflectance Index of at least 29? N/A

Product Name:	Solar Reflectance Index (SRI):

LEED SS Credit 7.2 – Heat Island Effect, RoofDo roof materials/products have a high Solar Reflectance Index? N/A

Product Name:	Roof Slope:	Solar Reflectance Index (SRI):

LEED MR Credit 4 – Recycled ContentDoes the material/product contain post-consumer and/or pre-consumer content? 0

% of Post-Consumer Content?	
% of Pre-Consumer Content/Post Industrial Content?	

If only part of the assembly contains recycled content, fill in the detail chart below:

Assembly Components:	Weight (lbs):	% Post-Con*:	% Pre-Con*:
Totals by Weight (100% of assembly):*			

*Assembly Recycled Content = [Component Weight (lbs) x Recycled Content (%) / Total Weight (lbs)] x 100%

LEED MR Credit 5 – Regional MaterialsWas the material/product manufactured regionally? YesLocation of Manufacturer (City/State): N. KANSAS CITY, MO 64116Distance from Manufacturer to Project Site (Miles): 252Does the material/product contain regionally extracted, harvested, or recovered materials? N/A

Raw Materials:	City/State:	Miles to Project Site:

If only part of the assembly contains regional material, fill in the chart below:

Assembly Components:	Weight (lbs):	% Regional*:
Totals by Weight (100% of assembly):*		

*Assembly Recycled Material= [Component Weight (lbs) x Regional Material (%) / Total Weight (lbs)] x 100%

LEED MR Credit 6– Rapidly Renewable MaterialsDoes the product/material contain rapidly renewable materials? N/A

If yes, what percentage of the product/material contains rapidly renewable content?

Provide manufacturer information/documentation supporting rapidly renewable materials.

Raw Materials:	% of Material Costs

LEED MR Credit 7 – FSC Certified Wood MaterialsDoes the product/material contain FSC certified wood?* N/A

If yes, what percentage of the material/product contains FSC certified wood?

Provide manufacturer information/documentation supporting FSC certification.

Component:	FSC Pure, Mixed Credit, or Mixed %	Chain of Custody Certificate #	% of Material Costs

*Attach vendor invoices for each new wood-based component.

LEED IEQ Credit 4.1 – Low-Emitting Materials; Adhesives and Sealants

Does the product/material comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Is product applied onsite and inside the building? _____

Product Name:	CRI-ID# if applicable	VOC Content (g/L)

LEED IEQ Credit 4.2 – Low-Emitting Materials; Paints and Coatings

Does the product/material comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Is product applied onsite and inside the building? _____

Product Name:	VOC Content (g/L)

LEED IEQ Credit 4.3 – Low-Emitting Materials; Flooring Systems

Does the carpet material/product meet the Carpet and Rug Institute's Green Label Plus Program? N/A

Carpet Product Name (and backing type):	CRI ID No.

Does the carpet pad material/product meet the Carpet and Rug Institute's Green Label Plus Program? N/A

Pad Product Name:	CRI ID No.

Does the carpet adhesive comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Product Name:	CRI-ID# if applicable	VOC Content (g/L)

Is the hard surface flooring compliant with the SCS FloorScore standard? N/A

Hard Surface Flooring Product Name:	FS Reg. No.

Does the tile setting and grout product/material comply with VOC limits of SCAQMD rules? N/A

Tile Setting and Grout Product Name:	VOC Content (g/L)

Does the floor coating comply with VOC limits of SCAQMD rules or Green Seal Standards? Yes

Product Name:	VOC Content (g/L)
<u>206 SUB-FLEX EP</u>	<u>7g/L</u>

LEED IEQ Credit 4.4 – Low-Emitting Materials; Composite Wood and Agrifiber Products

Does the product/material contain added urea-formaldehyde resins? N/A

Product Name:	Yes/No	Binder Type:

Subcontractor Important Note--Specific manufacturer or fabricator documentation in support of the above information **must** be submitted with **EACH** product or material submission for review by the US Green Building Council for LEED Platinum certification of the project.

Have you provided the necessary support documents to PARIC? YES or NO



LEED® v3.0 INFORMATION SHEET

SERIES 206 SUB-FLEX EP

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LEED v3.0 (2009)

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- LEED FOR SCHOOLS (PIEACP OPTION FOR v3.0)
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CREDIT REQUIREMENTS FOR VOC CONTENT:

- GS-11:
- FLAT – 50 g/L
 - NONFLAT – 150 g/L
- GC-03:
- RUST INHIBITIVE OVER FERROUS METAL – 250 g/L
- SCAQMD
- FLOOR COATINGS – 100 g/L
 - SEALERS – 200 g/L
- RULE 1113:
- WATERPROOFING SEALERS – 250 g/L
 - PRIMERS – 200 g/L

SHOP OR EXTERIOR APPLICATIONS

COATING MAY CONTAIN ANY GRAMS/LITER VOC CONTENT IF APPLIED TO THE EXTERIOR OF THE BUILDING OR APPLIED IN SHOP.

TNEMEC COMPANY, INC. CERTIFIES THAT THE FOLLOWING COATING DOES NOT EXCEED THE LISTED VOC CONTENT:

TNEMEC COATING	CATEGORY	VOC (g/L UNTHINNED)	LOCATION OF MANUFACTURE
SERIES 206 SUB-FLEX EP	FLOOR COATING	7 g/L	N. KANSAS CITY, MO 64116

FOR QUESTIONS CONCERNING THE ABOVE LISTED INFORMATION, PLEASE CONTACT:

JENNIFER GLEISBERG, LEED GA
TNEMEC COMPANY, INC.
EMAIL: GLEISBERG@TNEMEC.COM



INNOVATION IN EVERY COAT™

Tnemec Company Incorporated 6800 Corporate Drive Kansas City, Missouri 64120-1372 1-800-TNEMEC1 Fax: 816-483-3969 tnemec.com

This information is provided as verification of compliance with the criteria set fourth for LEED® v3.0 NC, EB, CS, and Schools. With all coating selections, compliance is required with local environmental regulations for VOC content limits. Please refer to www.tnemec.com for the most current VOC information. © Tnemec Company, Inc. 2014



Subcontractor/Supplier LEED Documentation Requirements

Date: 3/01/16

RE: Webster Interdisciplinary Science Building LEED requirements

LEED Certification Process

Dear Subcontractor/Supplier:

As you know, Webster ISB in Webster Groves is pursuing LEED-New Construction v2009 Silver Certification.

As a subcontractor/supplier on this project, your company is responsible for supporting compliance under the LEED rating system and for taking specific measures to meet the specific standards required to earn certain credits.

As a supplier/subcontractor on this project, you are obligated to provide cost and construction material backup documents and information to be included with the project LEED-NC application.

Please review the following list of requested items from your subcontract scope of work for this project. You may need to consult with material suppliers and manufacturers for additional information.

Backup cut sheets similar to those providing with shop drawings will be necessary.

MSDS sheets may be necessary.

Please call or email with questions or comments.

Thank you.

Devin Gates
Paric Corporation
Senior Project Engineer

Material & Product Data Form

NOTE--Please complete a copy of this form for EACH product used or installed at the Loop Student Living Initiative Project.

This is mandatory for LEED Compliance.

Subcontractor/Installer: Missouri Terrazzo Co.

Address: 726 N. EUCLID AVE, ST. LOUIS, MO 63108

Contact: JASON STEFANI

Manufacturer: TNEMEC Co.

Manufacturing Location: N. KANSAS CITY, MO 64116

Material or Product: 222 DECO-TREAD

Form Completed By: JASON STEFANI Date: 12/5/16

Instructions to Subcontractor/Installer: Please complete the following information in all appropriate categories for all materials/products from CSI Master Format 2004 Divisions 3-10, 31, and 32. Use one documentation sheet for **EACH** product or material (ie: tile and grout each require their own form). Note as N/A if not applicable. Attach letter of certification/backup from the manufacturer verifying all applicable credits.

Scope of Work: 096723- RESINOUS FLOORING

Specification Section: 096723

Exact Model # and Name: 222 DECO-TREAD

Material Costs (Including raw materials, shop fabrication or shop assembly labor, and delivery to the jobsite):

\$ 1,800.00

LEED SS Credit 7.1 – Heat Island Effect, Non-RoofDo paving materials have a Solar Reflectance Index of at least 29? N/A

Product Name:	Solar Reflectance Index (SRI):

LEED SS Credit 7.2 – Heat Island Effect, RoofDo roof materials/products have a high Solar Reflectance Index? N/A

Product Name:	Roof Slope:	Solar Reflectance Index (SRI):

LEED MR Credit 4 – Recycled ContentDoes the material/product contain post-consumer and/or pre-consumer content? 0

% of Post-Consumer Content?	
% of Pre-Consumer Content/Post Industrial Content?	

If only part of the assembly contains recycled content, fill in the detail chart below:

Assembly Components:	Weight (lbs):	% Post-Con*:	% Pre-Con*:
Totals by Weight (100% of assembly):*			

*Assembly Recycled Content = [Component Weight (lbs) x Recycled Content (%) / Total Weight (lbs)] x 100%

LEED MR Credit 5 – Regional MaterialsWas the material/product manufactured regionally? YesLocation of Manufacturer (City/State): N. Kansas City, MO 64116Distance from Manufacturer to Project Site (Miles): 252Does the material/product contain regionally extracted, harvested, or recovered materials? N/A

Raw Materials:	City/State:	Miles to Project Site:

If only part of the assembly contains regional material, fill in the chart below:

Assembly Components:	Weight (lbs):	% Regional*:
Totals by Weight (100% of assembly):*		

*Assembly Recycled Material= [Component Weight (lbs) x Regional Material (%) / Total Weight (lbs)] x 100%

LEED MR Credit 6– Rapidly Renewable MaterialsDoes the product/material contain rapidly renewable materials? N/A

If yes, what percentage of the product/material contains rapidly renewable content?

Provide manufacturer information/documentation supporting rapidly renewable materials.

Raw Materials:	% of Material Costs

LEED MR Credit 7 – FSC Certified Wood MaterialsDoes the product/material contain FSC certified wood?* N/A

If yes, what percentage of the material/product contains FSC certified wood?

Provide manufacturer information/documentation supporting FSC certification.

Component:	FSC Pure, Mixed Credit, or Mixed %	Chain of Custody Certificate #	% of Material Costs

*Attach vendor invoices for each new wood-based component.

LEED IEQ Credit 4.1 – Low-Emitting Materials; Adhesives and Sealants

Does the product/material comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Is product applied onsite and inside the building? _____

Product Name:	CRI-ID# if applicable	VOC Content (g/L)

LEED IEQ Credit 4.2 – Low-Emitting Materials; Paints and Coatings

Does the product/material comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Is product applied onsite and inside the building? _____

Product Name:	VOC Content (g/L)

LEED IEQ Credit 4.3 – Low-Emitting Materials; Flooring Systems

Does the carpet material/product meet the Carpet and Rug Institute's Green Label Plus Program? N/A

Carpet Product Name (and backing type):	CRI ID No.

Does the carpet pad material/product meet the Carpet and Rug Institute's Green Label Plus Program? N/A

Pad Product Name:	CRI ID No.

Does the carpet adhesive comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Product Name:	CRI-ID# if applicable	VOC Content (g/L)

Is the hard surface flooring compliant with the SCS FloorScore standard? N/A

Hard Surface Flooring Product Name:	FS Reg. No.

Does the tile setting and grout product/material comply with VOC limits of SCAQMD rules? N/A

Tile Setting and Grout Product Name:	VOC Content (g/L)

Does the floor coating comply with VOC limits of SCAQMD rules or Green Seal Standards? Yes

Product Name:	VOC Content (g/L)
<u>222 DECO-TREAD</u>	<u>1.5 g/L</u>

LEED IEQ Credit 4.4 – Low-Emitting Materials; Composite Wood and Agrifiber Products

Does the product/material contain added urea-formaldehyde resins? N/A

Product Name:	Yes/No	Binder Type:

Subcontractor Important Note--Specific manufacturer or fabricator documentation in support of the above information **must** be submitted with **EACH** product or material submission for review by the US Green Building Council for LEED Platinum certification of the project.

Have you provided the necessary support documents to PARIC? YES or NO



LEED® v3.0 INFORMATION SHEET

SERIES 222 DECO-TREAD

THIS COATING COMPLIES WITH THE FOLLOWING LEED RATING SYSTEMS:

LEED v3.0 (2009)

- LEED FOR NEW CONSTRUCTION (NC)
- LEED FOR SCHOOLS (PIEACP OPTION FOR v3.0)
- LEED FOR EXISTING BUILDINGS (EB)
- LEED FOR CORE & SHELL (CS)

MR CREDITS 4.1 AND 4.2 - RECYCLED CONTENT:

TNEMEC COATINGS ARE MANUFACTURED WITH 0% PRE-CONSUMER AND POST-CONSUMER RECYCLED CONTENT.

NOTE: TNEMEC COATINGS DO NOT MEET CREDIT REQUIREMENTS.

MR CREDITS 5.1 AND 5.2 - REGIONAL MATERIALS:

TNEMEC DOES NOT DISCLOSE THE LOCATION OF RAW MATERIAL EXTRACTION FOR THEIR COATINGS. VARIOUS COMPONENTS FROM VARIOUS LOCATIONS. NOTE: TNEMEC COATINGS DO NOT FULLY MEET CREDIT REQUIREMENTS

IEQ CREDIT 4.2: LOW-EMITTING MATERIALS - PAINTS & COATINGS

CREDIT REQUIREMENTS FOR VOC CONTENT:

- GS-11:
 - FLAT – 50 g/L
 - NONFLAT – 150 g/L
- GC-03:
 - RUST INHIBITIVE OVER FERROUS METAL – 250 g/L
- SCAQMD RULE 1113:
 - FLOOR COATINGS – 100 g/L
 - SEALERS – 200 g/L
 - WATERPROOFING SEALERS – 250 g/L
 - PRIMERS – 200 g/L

SHOP OR EXTERIOR APPLICATIONS

COATING MAY CONTAIN ANY GRAMS/LITER VOC CONTENT IF APPLIED TO THE EXTERIOR OF THE BUILDING OR APPLIED IN SHOP.

TNEMEC COMPANY, INC. CERTIFIES THAT THE FOLLOWING COATING DOES NOT EXCEED THE LISTED VOC CONTENT:

TNEMEC COATING	CATEGORY	VOC (g/L UNTHINNED)	LOCATION OF MANUFACTURE
SERIES 222 DECO-TREAD	FLOOR COATING	1.5 g/L	N. KANSAS CITY, MO 64116

FOR QUESTIONS CONCERNING THE ABOVE LISTED INFORMATION, PLEASE CONTACT:

JENNIFER GLEISBERG, LEED GA
TNEMEC COMPANY, INC.
EMAIL: GLEISBERG@TNEMEC.COM



INNOVATION IN EVERY COAT™

Tnemec Company Incorporated 6800 Corporate Drive Kansas City, Missouri 64120-1372 1-800-TNEMEC1 Fax: 816-483-3969 tnemec.com

This information is provided as verification of compliance with the criteria set forth for LEED® v3.0 NC, EB, CS, and Schools. With all coating selections, compliance is required with local environmental regulations for VOC content limits. Please refer to www.tnemec.com for the most current VOC information. © Tnemec Company, Inc. 2014



Subcontractor/Supplier LEED Documentation Requirements

Date: 3/01/16

RE: Webster Interdisciplinary Science Building LEED requirements

LEED Certification Process

Dear Subcontractor/Supplier:

As you know, Webster ISB in Webster Groves is pursuing LEED-New Construction v2009 Silver Certification.

As a subcontractor/supplier on this project, your company is responsible for supporting compliance under the LEED rating system and for taking specific measures to meet the specific standards required to earn certain credits.

As a supplier/subcontractor on this project, you are obligated to provide cost and construction material backup documents and information to be included with the project LEED-NC application.

Please review the following list of requested items from your subcontract scope of work for this project. You may need to consult with material suppliers and manufacturers for additional information.

Backup cut sheets similar to those providing with shop drawings will be necessary.

MSDS sheets may be necessary.

Please call or email with questions or comments.

Thank you.

Devin Gates
Paric Corporation
Senior Project Engineer

Material & Product Data Form

NOTE--Please complete a copy of this form for EACH product used or installed at the Loop Student Living Initiative Project.

This is mandatory for LEED Compliance.

Subcontractor/Installer: MISSOURI TERRAZZO Co.

Address: 726 N. EUCLID AVE, ST. LOUIS, MO 63108

Contact: JASON STEFANI

Manufacturer: TNEMEC Co.

Manufacturing Location: N. KANSAS CITY, MO 64116

Material or Product: 248 EVERTHANE

Form Completed By: JASON STEFANI Date: 12/5/16

Instructions to Subcontractor/Installer: Please complete the following information in all appropriate categories for all materials/products from CSI Master Format 2004 Divisions 3-10, 31, and 32. Use one documentation sheet for **EACH** product or material (ie: tile and grout each require their own form). Note as N/A if not applicable. Attach letter of certification/backup from the manufacturer verifying all applicable credits.

Scope of Work: 096723- RESINOUS FLOORING

Specification Section: 096723

Exact Model # and Name: 248 EVERTHANE

Material Costs (Including raw materials, shop fabrication or shop assembly labor, and delivery to the jobsite):

\$ 950.00

LEED SS Credit 7.1 – Heat Island Effect, Non-RoofDo paving materials have a Solar Reflectance Index of at least 29? N/A

Product Name:	Solar Reflectance Index (SRI):

LEED SS Credit 7.2 – Heat Island Effect, RoofDo roof materials/products have a high Solar Reflectance Index? N/A

Product Name:	Roof Slope:	Solar Reflectance Index (SRI):

LEED MR Credit 4 – Recycled ContentDoes the material/product contain post-consumer and/or pre-consumer content? 0

% of Post-Consumer Content?	
% of Pre-Consumer Content/Post Industrial Content?	

If only part of the assembly contains recycled content, fill in the detail chart below:

Assembly Components:	Weight (lbs):	% Post-Con*:	% Pre-Con*:
Totals by Weight (100% of assembly):*			

*Assembly Recycled Content = [Component Weight (lbs) x Recycled Content (%) / Total Weight (lbs)] x 100%

LEED MR Credit 5 – Regional MaterialsWas the material/product manufactured regionally? YESLocation of Manufacturer (City/State): N. KANSAS CITY, MO 64116Distance from Manufacturer to Project Site (Miles): 252Does the material/product contain regionally extracted, harvested, or recovered materials? N/A

Raw Materials:	City/State:	Miles to Project Site:

If only part of the assembly contains regional material, fill in the chart below:

Assembly Components:	Weight (lbs):	% Regional*:
Totals by Weight (100% of assembly):*		

*Assembly Recycled Material= [Component Weight (lbs) x Regional Material (%) / Total Weight (lbs)] x 100%

LEED MR Credit 6– Rapidly Renewable MaterialsDoes the product/material contain rapidly renewable materials? N/A

If yes, what percentage of the product/material contains rapidly renewable content?

Provide manufacturer information/documentation supporting rapidly renewable materials.

Raw Materials:	% of Material Costs

LEED MR Credit 7 – FSC Certified Wood MaterialsDoes the product/material contain FSC certified wood?* N/A

If yes, what percentage of the material/product contains FSC certified wood?

Provide manufacturer information/documentation supporting FSC certification.

Component:	FSC Pure, Mixed Credit, or Mixed %	Chain of Custody Certificate #	% of Material Costs

*Attach vendor invoices for each new wood-based component.

LEED IEQ Credit 4.1 – Low-Emitting Materials; Adhesives and Sealants

Does the product/material comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Is product applied onsite and inside the building? _____

Product Name:	CRI-ID# if applicable	VOC Content (g/L)

LEED IEQ Credit 4.2 – Low-Emitting Materials; Paints and Coatings

Does the product/material comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Is product applied onsite and inside the building? _____

Product Name:	VOC Content (g/L)

LEED IEQ Credit 4.3 – Low-Emitting Materials; Flooring Systems

Does the carpet material/product meet the Carpet and Rug Institute's Green Label Plus Program? N/A

Carpet Product Name (and backing type):	CRI ID No.

Does the carpet pad material/product meet the Carpet and Rug Institute's Green Label Plus Program? N/A

Pad Product Name:	CRI ID No.

Does the carpet adhesive comply with VOC limits of SCAQMD rules or Green Seal standards? N/A

Product Name:	CRI-ID# if applicable	VOC Content (g/L)

Is the hard surface flooring compliant with the SCS FloorScore standard? N/A

Hard Surface Flooring Product Name:	FS Reg. No.

Does the tile setting and grout product/material comply with VOC limits of SCAQMD rules? N/A

Tile Setting and Grout Product Name:	VOC Content (g/L)

Does the floor coating comply with VOC limits of SCAQMD rules or Green Seal Standards? Yes

Product Name:	VOC Content (g/L)
<u>248 EVERHANE</u>	<u>82g/L</u>

LEED IEQ Credit 4.4 – Low-Emitting Materials; Composite Wood and Agrifiber Products

Does the product/material contain added urea-formaldehyde resins? N/A

Product Name:	Yes/No	Binder Type:

Subcontractor Important Note--Specific manufacturer or fabricator documentation in support of the above information **must** be submitted with **EACH** product or material submission for review by the US Green Building Council for LEED Platinum certification of the project.

Have you provided the necessary support documents to PARIC? YES or NO



LEED® v3.0 INFORMATION SHEET

SERIES 248 EVERTHANE

THIS COATING COMPLIES WITH THE FOLLOWING LEED RATING SYSTEMS:

LEED v3.0 (2009)

- LEED FOR NEW CONSTRUCTION (NC)
- LEED FOR SCHOOLS (PIEACP OPTION FOR v3.0)
- LEED FOR EXISTING BUILDINGS (EB)
- LEED FOR CORE & SHELL (CS)

MR CREDITS 4.1 AND 4.2 - RECYCLED CONTENT:

TNEMEC COATINGS ARE MANUFACTURED WITH 0% PRE-CONSUMER AND POST-CONSUMER RECYCLED CONTENT.

NOTE: TNEMEC COATINGS DO NOT MEET CREDIT REQUIREMENTS.

MR CREDITS 5.1 AND 5.2 - REGIONAL MATERIALS:

TNEMEC DOES NOT DISCLOSE THE LOCATION OF RAW MATERIAL EXTRACTION FOR THEIR COATINGS. VARIOUS COMPONENTS FROM VARIOUS LOCATIONS. NOTE: TNEMEC COATINGS DO NOT FULLY MEET CREDIT REQUIREMENTS

IEQ CREDIT 4.2: LOW-EMITTING MATERIALS - PAINTS & COATINGS

CREDIT REQUIREMENTS FOR VOC CONTENT:

- GS-11:
- FLAT – 50 g/L
 - NONFLAT – 150 g/L
- GC-03:
- RUST INHIBITIVE OVER FERROUS METAL – 250 g/L
- SCAQMD
- FLOOR COATINGS – 100 g/L
 - SEALERS – 200 g/L
- RULE 1113:
- WATERPROOFING SEALERS – 250 g/L
 - PRIMERS – 200 g/L

SHOP OR EXTERIOR APPLICATIONS

COATING MAY CONTAIN ANY GRAMS/LITER VOC CONTENT IF APPLIED TO THE EXTERIOR OF THE BUILDING OR APPLIED IN SHOP.

TNEMEC COMPANY, INC. CERTIFIES THAT THE FOLLOWING COATING DOES NOT EXCEED THE LISTED VOC CONTENT:

TNEMEC COATING	CATEGORY	VOC (g/L UNTHINNED)	LOCATION OF MANUFACTURE
SERIES 248 EVERTHANE	FLOOR COATING	82 g/L	N. KANSAS CITY, MO 64116

FOR QUESTIONS CONCERNING THE ABOVE LISTED INFORMATION, PLEASE CONTACT:

JENNIFER GLEISBERG, LEED GA
TNEMEC COMPANY, INC.
EMAIL: GLEISBERG@TNEMEC.COM



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