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FINAL REPORT

REPORT ID PT-6088

REPORT INFORMATION

SUBMITTING ORGANISATION	00109358: Parchem Construction Supplies Pty Ltd
ACCOUNT	130335: Parchem Construction Supplies Pty Ltd
AWQC REFERENCE	130335-2025-CSR-3: Prod Test: Fosroc Renderoc HB40
PROJECT REFERENCE	PT-6088
PRODUCT DESIGNATION	Foscroc Renderoc HB40
COMPOSITION OF PRODUCT	Cement, Silca Sands and Additives. See Technical Data Sheets.
PRODUCT MANUFACTURER	Parchem Construction Supplies Pty Ltd, Wyong, NSW, AUSTRALIA.
USE OF PRODUCT	Cement Based Concrete Repair Mortar for Patch Repair of Concrete Water Retaining Structures.
SAMPLE SELECTION	As provided by the submitting organisation.
TESTING REQUESTED	**AS/NZS 4020:2018 TESTING OF PRODUCTS FOR USE IN CONTACT WITH DRINKING WATER**
PRODUCT TYPE	Polymeric.
SAMPLES	SAMPLES WERE PREPARED AND CONTROLLED AS DESCRIBED IN APPENDIX A OF AS/NZS 4020:2018 (Incorporating Amendment 1).
EXTRACTS	Extracts were prepared and controlled as described in Appendix/Clause C, D, E, F, G, H and 6.8.
PROJECT COMPLETION DATE	08-Jul-2026.
PROJECT COMMENT	Samples received 05-Jan-2026, testing commenced 16-Feb-20526.

PLEASE NOTE THAT THIS REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL.

THE RESULTS STATED IN THIS REPORT RELATE TO THE SAMPLE OF THE PRODUCT SUBMITTED FOR TESTING. ANY CHANGES IN THE MATERIAL FORMULATION, PROCESS OF MANUFACTURE, THE METHOD OF APPLICATION, OR THE SURFACE AREA-TO-VOLUME RATIO IN THE END USE, COULD AFFECT THE SUITABILITY OF THE PRODUCT FOR USE IN CONTACT WITH DRINKING WATER.

Michael Glasson
APPROVED SIGNATORY

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Summary of Results

APPENDIX	RESULTS
C - TASTE	Passed when tested at an exposure of 15,000 mm²/L.
D – APPEARANCE	Passed when tested at an exposure of 15,000 mm²/L.
E - GROWTH OF AQUATIC MICRO-ORGANISMS	Passed when tested at an exposure of 15,000 mm²/L.
F - CYTOTOXIC ACTIVITY	Passed when tested at an exposure of 15,000 mm²/L.
G - MUTAGENICITY	Passed when tested at an exposure of 15,000 mm²/L.
H – METALS	Passed when tested at an exposure of 15,000 mm²/L.
Clause 6.8 – ORGANIC COMPOUNDS	Passed when tested at an exposure of 15,000 mm²/L.

SUMMARY COMMENT: The compound was applied (to glass slides) and cured for 7 days at 20°C prior to the commencement of testing. Compound applied at ratio 3.1 mL of drinking water to 200g of Renderoc HB40. Twenty two sequential soaking were performed to obtain a pH < 9.0. In accordance with Section A8 (Cementitious Products).

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TEST METHODS

Test(s) in Appendix	AWQC Test Method	NATA Accredited
C	T0320-01	Y
D	TO029-01 & TO018-01	Y
E	TO014-03	Y
F	TM-001	Y
G	TM-002	Y
H	TIC-006	Y

Organic Test Methods

Test(s) in Clause	Test Method	NATA Accredited
Clause 6.8	TMZ-M36	Y
	TMZ-M07	Y
	EP132-LL	Y
	EP075C	Y
	EP075ASIM	Y

Laboratory Information

Laboratory	NATA accreditation ID
Inorganic Chemistry - Physical	1115
Inorganic Chemistry - Metals	1115
Protozoology	1115
Organic Chemistry	1115
Australian Laboratory Services Pty Ltd - New South Wales	825,992
Product Testing	1115
Inorganic Chemistry - Waste Water	1115

TEST METHODS COMMENT: The AWQC is not NATA accredited for the following tests: Phenols, Phthalate Esters and Polycyclic Aromatic Hydrocarbons. These tests are subcontracted to testing facilities that are NATA accredited for these analyses.

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CLAUSE 6.2 Taste

SAMPLE DESCRIPTION The sample consisted of two coated panels (each coated to one side) with dimensions 75 mm x 100 mm and providing a total surface area of 15,000 mm²/L.

Extracts were prepared using 1000mL volumes of pre-conditioning water (Al 12.6).

EXTRACTION TEMPERATURE 20°C ± 2°C.

TEST METHOD TASTE (APPENDIX C)

SCALING FACTOR Not applicable.

RESULTS Not detected (sample and controls).

EVALUATION The product passed the requirements of clause 6.2 when tested at an exposure of 15,000 mm²/L.

NUMBER OF SAMPLES Two samples tested.

TEST COMMENT The 24-hour extracts were not analysed in this test.

Peter Christopoulos
Approved Signatory

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CLAUSE 6.3 Appearance

SAMPLE DESCRIPTION

The sample consisted of two coated panels (each coated to one side) with dimensions 75 mm x 100 mm and providing a total surface area of 15,000 mm²/L.

Extracts were prepared using 1000mL volumes of pre-conditioning water (AI 12.6).

EXTRACTION TEMPERATURE 20°C ± 2°C.

TEST METHOD APPEARANCE (APPENDIX D)

SCALING FACTOR Not applied.

RESULTS

	Test (-Blank)	Maximum Allowed	Units
Colour	1	5	HU
Turbidity	0.39	0.5	NTU

EVALUATION The product passed the requirements of clause 6.3 when tested at an exposure of 15,000 mm²/L.

NUMBER OF SAMPLES One sample tested.

TEST COMMENT Not applicable.

Andrew Ford
Approved Signatory

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CLAUSE 6.4 Growth of Aquatic Micro-organisms

SAMPLE DESCRIPTION

The non-metallic components were immersed at the in-the-product exposure. The surface area was in the range 1000 mm² per Litre and 15,000 mm² per Litre.

Extracts were prepared using 1000 mL volumes of test water.

EXTRACTION TEMPERATURE 30°C ± 2°C.

TEST METHOD GROWTH OF AQUATIC MICRO-ORGANISMS (APPENDIX E)

INOCULUM The volume of inoculum was 100 mL

SCALING FACTOR Not applied.

RESULTS

Mean Dissolved Oxygen	Control	7.5 mg/L
Mean Dissolved Oxygen Difference	Positive Reference	3.8 mg/L
	Negative Reference	0.1 mg/L
	Test	0.8 mg/L

EVALUATION The product passed the requirements of clause 6.4 when tested at an exposure of 15,000 mm²/L.

NUMBER OF SAMPLES One sample tested.

TEST COMMENT The positive reference value is outside the specified range in E10.2, however, the value indicates the organic substance(paraffin) still supported microbial growth, therefore is positive and the test value is well below the positive reference value.

Thuy Diep
Approved Signatory

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CLAUSE 6.5 Cytotoxic Activity

SAMPLE DESCRIPTION

The sample consisted of two coated panels (each coated to one side) with dimensions 75 mm x 100 mm and providing a total surface area of 15,000 mm²/L.

Extracts were prepared using 1000mL volumes of pre-conditioning water (AI 12.6).

EXTRACTION TEMPERATURE 20°C ± 2°C.

TEST METHOD CYTOTOXIC ACTIVITY (APPENDIX F)

SCALING FACTOR Not applicable.

RESULTS

24HR	Non-cytotoxic response, healthy cell morphology with <30% cell death.
48HR	Non-cytotoxic response, healthy cell morphology with <30% cell death.
72hr	Non-cytotoxic response, healthy cell morphology with <30% cell death.

BLANK CONTROL RESULTS Blank; non-cytotoxic response, healthy cell morphology with < 30% cell death.

POSITIVE CONTROL RESULTS Positive Control; cytotoxic response, unhealthy cell morphology with >70% cell death.

The test extracts and blank extracts were used to prepare nutrient growth medium and subsequently used to grow a cell line (ATCC Number CCL 81) in the analysis. In addition, zinc sulphate (0.4 mmol) was used for the positive control in the analysis.

EVALUATION The product passed the requirements of clause 6.5 when tested at an exposure of 15,000 mm²/L.

NUMBER OF SAMPLES One sample tested.

TEST COMMENT Not applicable.

Mira Maric
Approved Signatory

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CLAUSE 6.6 Mutagenic Activity

SAMPLE DESCRIPTION

The sample consisted of two coated panels (each coated to one side) with dimensions 75 mm x 100 mm and providing a total surface area of 15,000 mm²/L.

Extracts were prepared using 1000mL volumes of pre-conditioning water (AI 12.6).

EXTRACTION TEMPERATURE 20°C ± 2°C.

TEST METHOD MUTAGENIC ACTIVITY OF WATER EXTRACT (APPENDIX G)

SCALING FACTOR Not applicable.

RESULTS

BACTERIAL STRAIN		NUMBER OF REVERTANTS per PLATE			
	S9	Blank	Sample Extract	Positive Controls	
Salmonella typhimurium TA98	-	44, 45, 41	39, 39, 38	2640, 2477, 2688	NPD
Mean ± Standard deviation		43.3 ± 2.1	38.7 ± 0.6	2601.7 ± 110.6	(20µg)
	+	37, 34, 33	18, 24, 24	2803, 2888, 2777	2-AF
Mean ± Standard deviation		34.7 ± 2.1	22.0 ± 3.5	2822.7 ± 58.1	(20µg)
Salmonella typhimurium TA102	-	427, 540, 525	380, 382, 386	3579, 3539, 3382	Mitomycin C
Mean ± Standard deviation		497.3 ± 61.4	382.7 ± 3.1	3500.0 ± 104.1	(10µg)
	+	512, 484, 491	258, 269, 300	2906, 2662, 2909	
Mean ± Standard deviation		495.7 ± 14.6	275.7± 21.8	2825.7 ± 141.7	

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CLAUSE 6.6 Mutagenic Activity

COMMENTS

The differences in the mean number of revertants between the blank and test extracts do not exceed two standard deviations; accordingly there is no evidence of a mutagenic response.

S9 was used as a metabolic activator. NPD (4-nitro-*o*-phenylenediamine) and Mitomycin C are specific positive controls for strains TA 98- and TA102- respectively while 2 - AF (2-aminofluorene) when used in conjunction with S9 is a positive control for TA98+.

EVALUATION

The product passed the requirements of clause 6.5 when tested at an exposure of 15,000 mm²/L.

NUMBER OF SAMPLES

One sample tested.

TEST COMMENT

Not applicable.

Peter Christopoulos
Approved Signatory

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CLAUSE 6.7 Metals

SAMPLE DESCRIPTION

The sample consisted of two coated panels (each coated to one side) with dimensions 75 mm x 100 mm and providing a total surface area of 15,000 mm²/L.

Extracts were prepared using 1000mL volumes of pre-conditioning water (Al 12.6).

EXTRACTION TEMPERATURE 20°C ± 2°C.

TEST METHOD METALS (APPENDIX H)

SCALING FACTOR Not applicable.

METHODS OF ANALYSIS

Concentrations of the metals described in Table 2 of the AS/NZS 4020:2018 are determined as follows:

Aluminium, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Copper, Iron, Lead, Manganese, Mercury, Molybdenum, Nickel, Selenium and Silver by Inductively Coupled Plasma Mass Spectrometry

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CLAUSE 6.7 Metals

RESULTS

Final Extract

	Limit of reporting mg/L	Blank mg/L	Test 1 mg/L	Test 2 mg/L	Max. Allowed mg/L
Aluminium	0.001	0.039	0.041	0.040	0.2
Antimony	0.0003	< 0.0003	< 0.0003	< 0.0003	0.003
Arsenic	0.00006	0.0003	0.0003	0.00029	0.01
Barium	0.0003	0.0391	0.0388	0.0374	0.7
Boron	0.020	0.081	0.044	0.044	1.4
Cadmium	0.0001	0.0002	< 0.0001	< 0.0001	0.002
Chromium	0.0001	0.0002	0.0001	< 0.0001	0.05
Copper	0.0001	0.0836	0.0967	0.0939	2.0
Iron	0.0005	0.0041	0.0035	0.0033	0.3
Lead	0.0001	0.0004	0.0005	0.0005	0.01
Manganese	0.0001	0.0005	0.0004	0.0004	0.1
Mercury	0.00003	< 0.00003	< 0.00003	< 0.00003	0.001
Molybdenum	0.0001	0.0004	0.0004	0.0004	0.05
Nickel	0.0002	0.0008	0.0008	0.0007	0.02
Selenium	0.0001	0.0001	< 0.0001	< 0.0001	0.01
Silver	0.00002	< 0.00002	< 0.00002	< 0.00002	0.1

EVALUATION The product passed the requirements of clause 6.7 when tested at an exposure of 15,000 mm²/L.

NUMBER OF SAMPLES One sample tested.

TEST COMMENT Not applicable.

Dzung Bui
Approved Signatory

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CLAUSE 6.8 Organic Compounds

SAMPLE DESCRIPTION

The sample consisted of two coated panels (each coated to one side) with dimensions 75 mm x 100 mm and providing a total surface area of 15,000 mm²/L.

Extracts were prepared using 1000mL volumes of pre-conditioning water (AI 12.6).

EXTRACTION TEMPERATURE 20°C ± 2°C.

TEST METHOD

Organic Compounds (Clause 6.8). Max allowed values are taken from the Australian Drinking Water Guidelines and Drinking-water Standards for New Zealand. Please note, some reported compounds have no guideline value.

SCALING FACTOR Not applicable.

RESULTS

Organic Compound Nitrosamines	Blank µg/L	Test µg/L	Max Allowed
N-Nitrosodimethylamine (NDMA)	< 20	< 20	30 ng/L

Organic Compound Phenols	Blank µg/L	Test µg/L	Max Allowed
External Lab Report No.	ES2606417	ES2606417	
2 4 6-trichlorophenol	<1.0	<1.0	20 µg/L
2 4-dichlorophenol	<1.0	<1.0	200 µg/L
2-chlorophenol	<1.0	<1.0	300 µg/L
pentachlorophenol	<2.0	<2.0	9 µg/L

Organic Compound Phthalate Esters	Blank µg/L	Test µg/L	Max Allowed
External Lab Report No.	ES2606417	ES2606417	
Bis(2-ethylhexyl) phthalate	<10	<10	10µg/L

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FINAL REPORT

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Organic Compound
Polycyclic Aromatic Hydrocarbons

	Blank µg/L	Test µg/L	Max Allowed
External Lab Report No.	ES2606417	ES2606417	
Benzo(a)pyrene	<0.005	<0.005	0.01 µg/L

Organic Compound
Volatile Organic Compounds GCMS

	Blank µg/L	Test µg/L	Max Allowed
1 2-Dibromo-3-chloropropane	<1	<1	1 µg/L
1 2-Dibromoethane	<1	<1	1 µg/L
1 2-Dichlorobenzene	<1	<1	1500 µg/L
1 2 -Dichloroethane	<1	<1	3 µg/L
1 4-Dichlorobenzene	<1	<1	40 µg/L
1,1-Dichloroethene	<1	<1	30 µg/L
Benzene	<1	<1	1 µg/L
Bromodichloromethane	50	30	60 µg/L
Bromoform	16	10	100µg/L
Carbon tetrachloride	<1	<1	3 µg/L
Chlorobenzene	<1	<1	300 µg/L
Chloroform	30	20	400 µg/L
Dibromochloromethane	57	36	150 µg/L
Dichloromethane	<4	<4	4 µg/L
Ethylbenzene	<1	<1	300 µg/L
Hexachlorobutadiene	<0.7	<0.7	0.7 µg/L
Styrene	<1	<1	30 µg/L
Tetrachloroethene	<1	<1	50 µg/L
Toluene	<1	<1	800 µg/L
Total 1 2-dichloroethene	<2	<2	60 µg/L
Total 1 3-dichloropropene	<2	<2	20 µg/L
Total Trichlorobenzene	<2	<2	30 µg/L
Total Xylene	<3	< 3	600 µg/L
Trihalomethanes – Total	<4	<4	250 µg/L
Vinyl chloride	<0.3	<0.3	0.3 µg/L

EVALUATION The product passed the requirements of clause 6.7 when tested at an exposure of 15,000 mm²/L.

NUMBER OF SAMPLES One sample tested.

TEST COMMENT Not applicable.

Rashed Hoque
APPROVED SIGNATORY

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IMAGE OF TEST SAMPLE



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