

No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 1 of 17

CLIENT NAME: UQESH ADVANCED MATERIALS TECHNOLOGY(SHANGHAI) CO., LTD

ADDRESS: ROOM 6008, 588 YINDU ROAD, MINHANG DISTRICT. CHINA

The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name : Waterborne polyurethane mortar

SGS Ref. No. : GZIN161202194CCM

Test Performed : Selected test(s) as requested by applicant

Date of Receipt : Dec. 01, 2016

Test Period : Dec. 01, 2016 to Dec. 15, 2016

Test result(s) : Please refer to the following page(s)

*******To be continued******

Signed for and on behalf of SGS-CSTC Standards Technical Services Co.,Ltd Guangzhou Branch

Jay Xue Authorized signatory

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Date: Dec. 19, 2016

Page: 2 of 17

Summary of Results:

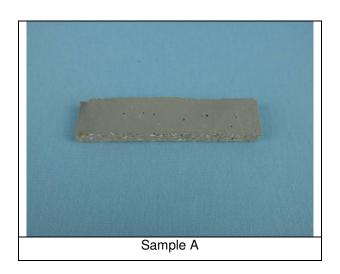
No.	Test Item	Test Method	Result	Conclusion
1	Chemical Resistance	Provided by client	See results	/

Note: Pass: Meet the requirements;

Fail: Does not meet the requirements;

/ : Not Apply to the judgment.

Original Sample Photo:





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No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 3 of 17

Test Item: Chemical Resistance Sample Description: See photo Test Method: Provided by client

Test Condition:

Test time: 168h

Test Result:

Sample	NO.	Reagent	Property	Test temperature	Test method	Appearance
A	1	10%(m/m) Bottle Additives		Room	Immersion	No visual
		YI XI YANG C	Bottle additives	temperature		change
	2	10%(m/m) XY-12	Sodium hypochlorite bactericidal cleaning agent	Room temperature	Immersion	Visual discoloration
	3	10%(m/m) AC-3 CIP Acid		Room	Immersion	No visual
		Cleaner	Acid cleaner	temperature		change
	4	10%(m/m) Bottle Additives		Room	Immersion	No visual
		YI XI YANG A	Bottle additives	temperature		change
	5	10%(m/m) OXONET		Room	Immersion	No visual
		Oxidizing Agent	Oxidizing agent	temperature	IIIIIIersion	change
	6	10%(m/m) Quaternary Ammonium Salt Disinfectant	Desensitizing agent	Room temperature	Immersion	No visual change
	7	Run Bao EC Chain	Obstal base	Room	Spot	No visual
		Lubricants	Chain lubricants	temperature	Орог	change
	8	10%(m/m) OXODES Acid		Room	Immersion	Visual
		Generator	Acid generator	temperature		discoloration



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No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 4 of 17

Sample	NO.	Reagent	Property	Test temperature	Test method	Appearance
A	9	10%(m/m) OXOMIA ACTIVE Peracetic Acid Fungicides	Peracetic acid fungicides	Room temperature	Immersion	Visual discoloration
	10	10%(m/m) TOPAX 19 Alkaline Foam Cleaner	Alkaline foam cleaner	Room temperature	Immersion	No visual change
	11	10%(m/m) STABILON ACP Bottle Additives of Anti-corrosion Glass Bottles	Anti-corrosion glass bottles for washing bottles of additives	Room temperature	Immersion	No visual change
	12	10%(m/m) SU 626 Heavy Duty Foam Gel Cleaner	Heavy duty foam gel cleaner	Room temperature	Immersion	No visual change
	13	Bei Jing Mao Hua [®] Super Chain Lubricants MH-RD	Chain lubricants	Room temperature	Spot	No visual change
-	14	Bo Rui De [®] Silicone Oil Pure Bright Liquid	Pure bright liquid	Room temperature	Spot	No visual change
	15	10%(m/m) ACTI- BROM [®] 7342 Biological Dispersant	Chlorine agent,biological dispersant	Room temperature	Immersion	No visual change
	16	10%(m/m) Nalco®7330 Bactericide	bactericide	Room temperature	Immersion	No visual change
	17	10%(m/m) Nalco [®] 3DTRASAR [™] 3DT226 Cold Water Treatment Agent	Cold water treatment agent	Room temperature	Immersion	No visual change



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No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 5 of 17

Sample	NO.	Reagent	Property	Test	Test	Appearance
34	110.	rioagoni	rioporty	temperature	method	Арреаганос
	18	Tai Hua Shi [®] Lubricant	Lubidaanta	Room	Immersion	No visual
			Lubricants	temperature		change
	19	10%(m/m) Tai Hua Shi				
		[®] SPARTEC Quaternary	Disinfectant	Room	Immersion	No visual
		Ammonium Salt		temperature		change
A		Disinfectant				
	20	30% (m/m) NaOH	All all a	85℃	Immersion	No visual
			Alkaline			change
	21	30% (m/m) NaOH	Allealiaa	Room	Immersion	No visual
			Alkaline	temperature		change
	22	Market Beer		Room temperature	Immersion	No visual
			-			change
	23	12% (m/m)		Room		Visual
		H ₃ PO ₄ +12% (m/m)	Acidic	temperature	Immersion	discoloration
		Citric Acid		temperature		discoloration
	24	12% (m/m)	Oxidizing	Room	Immersion	No visual
		Arawana [®] Peanut Oil	agent	temperature		change
	25	12% (m/m) Sodium	Oxidizing agent	Room	Immersion	Visual
		Hypochlorite		temperature		discoloration
	26	12% (m/m) H ₂ O ₂	Acid oxidizing	Room	Immersion	No visual
	20	1270 (11)/1117 11202	agent	temperature	minersion	change



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No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 6 of 17

Test Photo:



Test reagent 1 "Bottle Additives YI XI YANG C" (Provided by client)



Test reagent 2 "XY-12" (Provided by client)



Test reagent 3 "AC-3 CIP Acid Cleaner" (Provided by client)



Test reagent 4 "Bottle Additives YI XI YANG A" (Provided by client)



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No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 7 of 17



Test reagent 5 "OXONET Oxidizing Agent" (Provided by client)



Test reagent 6 "Quaternary Ammonium Salt Disinfectant" (Provided by client)



Test reagent 7 "Run Bao EC Chain Lubricants" (Provided by client)



Test reagent 8 "OXODES Acid Generator" (Provided by client)



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No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 8 of 17



Test reagent 9 "OXOMIA ACTIVE Peracetic Acid Fungicides" (Provided by client)



Test reagent 10 "TOPAX 19 Alkaline Foam
Cleaner"

(Provided by client)



Test reagent 11 "STABILON ACP Bottle

Additives of Anti-corrosion Glass Bottle"

(Provided by client)



Test reagent 12 "SU 626 Heavy Duty Foam Gel Cleaner" (Provided by client)



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No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 9 of 17



Test reagent 13 "Bei Jing Mao Hua[®]Super Chain Lubricants MH-RD" (Provided by client)



Test reagent 14 "Bo Rui De[®]Silicone Oil Pure

Bright Liquid"

(Provided by client)



Test reagent 15 "ACTI-BROM®7342 Biological
Dispersant"

(Provided by client)



Test reagent 16 "Nalco®7330 Bactericide"

(Provided by client)



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No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 10 of 17



Test reagent 17 "Nalco®3DTRASARTM3DT226 Cold Water Treatment Agent" (Provided by client)



Test reagent 18 "Tai Hua Shi®Lubricant" (Provided by client)



Test reagent 19 "Tai Hua Shi®SPARTEC Quaternary Ammonium Salt Disinfectant" (Provided by client)



During test



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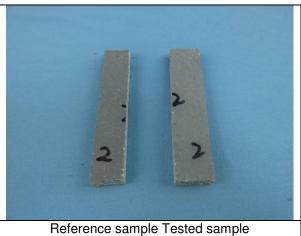
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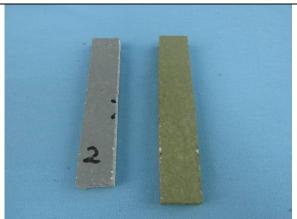
No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 11 of 17



10%(m/m) Bottle Additives YI XI YANG C



Reference sample Tested sample 10%(m/m) XY-12



Reference sample Tested sample 10%(m/m) AC-3 CIP Acid Cleaner



Reference sample Tested sample 10%(m/m) Bottle Additives YI XI YANG A



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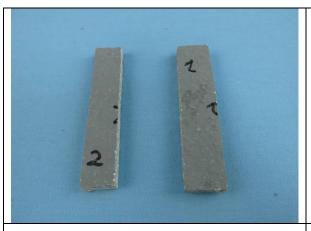
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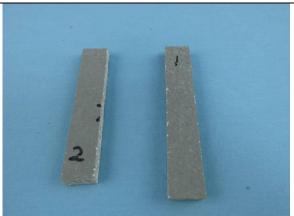
No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 12 of 17



Reference sample Tested sample 10%(m/m) OXONET Oxidizing Agent



Reference sample Tested sample 10%(m/m) Quaternary Ammonium Salt Disinfectant



Reference sample Tested sample Run Bao EC Chain Lubricants



Reference sample Tested sample 10%(m/m) OXODES Acid Generator



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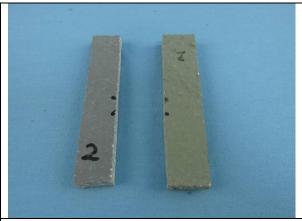
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No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 13 of 17



Reference sample Tested sample 10%(m/m) OXOMIA ACTIVE Peracetic Acid **Fungicides**



Reference sample Tested sample 10%(m/m) TOPAX 19 Alkaline Foam Cleaner



Reference sample Tested sample 10%(m/m) STABILON ACP Bottle Additives of Anti-corrosion Glass Bottles



Reference sample Tested sample 10%(m/m) SU 626 Heavy Duty Foam Gel Cleaner



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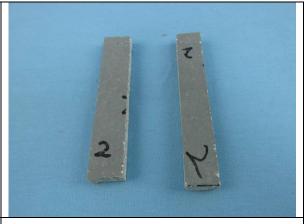
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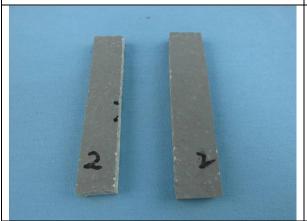
Page: 14 of 17



Reference sample Tested sample Bei Jing Mao Hua®Super Chain Lubricants MH-RD



Reference sample Tested sample Bo Rui De® Silicone Oil Pure Bright Liquid



Reference sample Tested sample 10%(m/m) ACTI-BROM®7342 Biological Dispersant



Reference sample Tested sample 10%(m/m) Nalco®7330 Bactericide



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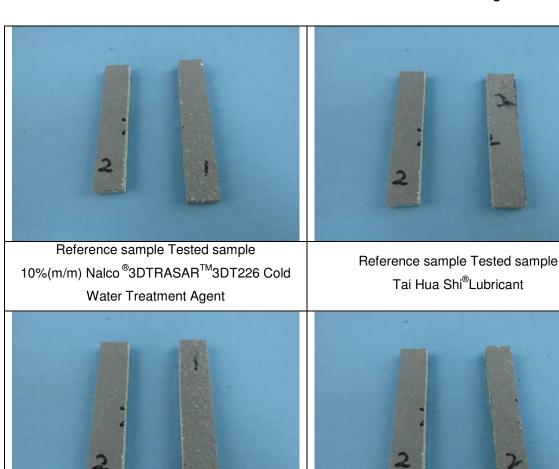
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No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 15 of 17





Reference sample Tested sample 10%(m/m) Tai Hua Shi [®]SPARTEC Quaternary Ammonium Salt Disinfectant

Reference sample Tested sample 30% (m/m) NaOH (85°C)



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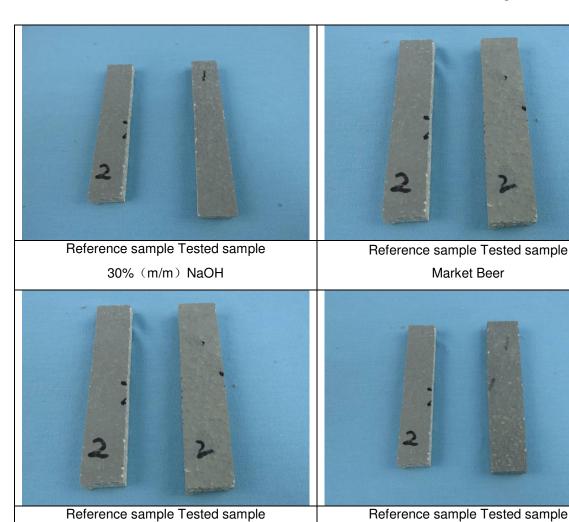
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Date: Dec. 19, 2016

Page: 16 of 17





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12% (m/m) $H_3PO_4+12\%$ (m/m) Citric Acid

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12% (m/m) Arawana®Peanut Oil



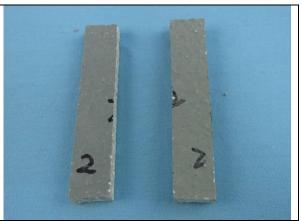
No.: GZIN161202194CCM

Date: Dec. 19, 2016

Page: 17 of 17



Reference sample Tested sample 12% (m/m) Sodium Hypochlorite



Reference sample Tested sample 12% (m/m) H₂O₂

****** End of report******



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