



ОТЧЁТ ОБ ИСПЫТАНИЯХ

№ : XMML100903360

Дата: 12 октября 2010 г.

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BITTO INDUSTRY (DONGGUAN) CO., LTD

NANGE INDUSTRIAL AREA, DAOJIAO TOWN, DONGGUAN, GUANGDONG, CHINA

Следующие образцы были предъявлены и идентифицированы по поручению клиента:

Наименование образца : КВАРЦЕВЫЙ АГЛОМЕРАТ BITTO

SGS № : SDHGR100801518FM, SHFDO100800785AN

Место происхождения : ДОНГУАНЬ, КИТАЙ

Производитель: : BITTO INDUSTRY (DONGGUAN) CO., LTD

Метод испытания: : по запросу Заявителя

Дата поступления: : 25 августа 2010 г.

Период испытания: : 25 августа 2010г.- 8 октября 2010 г.

Результаты испытания : Для дальнейшей информации, пожалуйста, обратитесь к следующим страницам документа

***** Продолжение далее*****

Подписано от имени и по поручению
SGS-CSTC Ltd.

Simon Yang
Научный руководитель
лаборатории "Xiamen"

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1. Прочность при сжатии

Метод испытания:

Со ссылкой на ASTM C170-09, Стандартные Методы Испытания для Прочности при Сжатии

Образцы: 50мм×50мм×20мм, 10шт., одна сторона отполированная

Результат испытания:

Сухие условия:

№ образца для испытаний	Площадь поперечного сечения A (мм ²)	Разрушающая нагрузка W(kN)	Прочность при сжатии C(MPa)	Средняя прочность при сжатии (MPa)	St. Отклонение (MPa)
1	2519.28	630.9	250.4	247.1	3.1
2	2508.51	612.9	244.3		
3	2511.26	624.1	248.5		
4	2509.51	624.7	248.9		
5	2511.26	611.2	243.4		

$$C = W/A$$

Влажные условия:

№ образца для испытаний	Площадь поперечного сечения A (мм ²)	Разрушающая нагрузка W(kN)	Прочность при сжатии C(MPa)	Средняя прочность при сжатии (MPa)	St. Отклонение (MPa)
1	2515.77	624.2	248.1	255.2	7.0
2	2514.02	642.3	255.5		
3	2519.53	631.9	250.8		
4	2517.03	670.6	266.4		
5	2509.01	640.5	255.3		

$$C = W/A$$

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2. Насыпная плотность и гигроскопичность

Метод испытания:

EN 14617-1:2005 Агломерированный камень – Метод испытания – Часть 1: Определение насыпной плотности и гигроскопичности

Образцы: 50мм×50мм×20мм, 6шт., одна поверхность отполированная

Результаты испытания:

№ образца для испытаний	1	2	3	4	5	6
Вес сухого образца $M_o(g)$	114.05	114.81	14.82	114.58	114.11	115.63
Вес мокрого образца, находящегося на воздухе $M_f(g)$	114.12	114.87	114.89	114.63	114.18	115.67
Вес мокрого образца, опущенного в воду $M_a(g)$	66.17	66.70	66.70	66.48	66.33	67.16
Гигроскопичность $C(\%)$	0.06	0.05	0.06	0.04	0.06	0.03
Среднее арифметическое гигроскопичности (%)	0.05					
Насыпная плотность $M_v(kg/m^3)$	2370	2380	2380	2370	2380	2380
Среднее арифметическое насыпной плотности (kg/m^3)	2380					

Примечание: $C = [(M_f - M_o) / M_o] \times 100$, $M_v = M_o \times \rho_{H_2O} / (M_f - M_o)$

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3. Износостойкость

Метод испытания:

EN 14617-4:2005 Агломерированный камень - Метод испытаний - Часть 4: Определение износостойкости

Образцы: 150мм×100мм, 6шт., одна сторона отполированная

Тестируемая поверхность: отполированная

Результаты испытаний:

№ образца для испытаний	1	2	3	4	5	6
Длина среза (мм)	20.5	21.0	21.0	21.0	20.0	20.0
Среднее значение (мм)	20.6					

4. Коэффициент трения

Метод испытания:

ASTM C1028-07, Стандартный метод испытания для определения коэффициента трения

керамической плитки и других схожих поверхностей методом горизонтального динамометра

Образцы: 200мм×200мм, 3шт., одна сторона отполированная

Тестируемая поверхность: отполированная

Результат испытания:

Предмет испытания	Результаты испытания
Статический коэффициент трения сухой поверхности	0.78
Статический коэффициент трения влажной поверхности	0.48

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5. Линейный коэффициент теплового расширения

Метод испытания:

EN 14617-11:2005 Агломерированный камень - Метод испытаний - Часть 11: Определение линейного коэффициента теплового расширения

Образцы: 50мм×10мм×10мм, 2шт., одна сторона отполированная

Результаты испытания:

Период нагрева от комнатной температуры до 130 ° С при 3 ° С / мин

№ образца для испытаний	Длина L ₀ (мм)	Длина расширения ΔL (мм)	Разница температур ΔT (°C) (от 30°C до 60°C)	Линейный коэффициент теплового расширения α(10 ⁻⁶ /°C)	Среднее значение (10 ⁻⁶ /°C)
1	50.11	33.0	30	21.952	22.170
2	50.62	34.0	30	22.389	

$$\alpha = \Delta L / (L_0 \times \Delta T)$$

6. Прочность при изгибе

Метод испытания:

EN 14617-2:2008 Агломерированный камень - Метод испытаний - Часть 2: Определение прочности на изгибе

Образец: 200мм×50мм×20мм, 6шт., одна сторона отполированная

Результаты тестирования:

Норма нагрузки: (0.25±0.05)MPa/s

№ образца для испытаний	Длина диапазона l (мм)	Толщина b (мм)	Ширина h (мм)	Разрушающая нагрузка F (N)	Прочность на изгиб R _{tf} (MPa)	Среднее значение (MPa)	St. отклонение (MPa)	Низкое ожидаемое значение (MPa)
1	180	50.21	19.47	3602	51.1	48.0	2.4	42.7
2		50.21	19.53	3207	45.2			
3		50.24	19.29	3474	50.2			
4		50.23	19.37	3200	45.8			
5		50.15	19.42	3411	48.7			
6		50.19	19.40	3285	47.0			

$$R_{tf} = \frac{3Fl}{2bh^2}$$

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7. Твердость по Моосу

Метод тестирования:

EN 101:1991 Керамическая плитка: определение твердости поверхности методом царапания по Моосу

Образцы: 100мм × 100мм, 3шт, одна сторона отполированная

Тестируемая поверхность: отполированная

Результаты испытания:

№ образца для испытаний	1	2	3
Твердость по Моосу	6.5	6.5	6.5
Среднее значение	6.5		

8. Характеристики горения поверхности строительных материалов

Проведенное испытание:

ASTM E84-10, Стандартные методы испытания для определения характеристик горения поверхности строительных материалов

Детали образцов:

Цвет:	Белый
Размер образцов:	Длина: 2400мм Ширина: 600мм Толщина: 20мм, 3шт.

	Температура (°C)	Влажность (%)	Продолжительность (дни)
Предварительное условие:	23±2	50±5	15

Примечание: Образцы для испытания перед испытанием должны храниться согласно данным условиям до того момента, пока не будет достигнута постоянная масса.

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Результаты испытаний:

Время испытания (мин)	Номер окна	Дым % Поглощенный свет	Температура потока воздуха (°F)
0.0	0	1	93
0.5	0	21	266
1.0	1	25	376
1.5	1	25	343
2.0	2	25	327
2.5	2	26	343
3.0	2	29	322
3.5	2	25	333
4.0	3	26	334
4.5	3	27	343
5.0	3	27	329
5.5	3	28	347
6.0	3	30	351
6.5	3	32	352
7.0	4	33	363
7.5	4	37	417
8.0	4	42	358
8.5	5	46	358
9.0	5	52	367
9.5	5	55	374
10.0	5	56	383

Примечание: FSI= 14.5

SD= 250

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Отнесение к определенному классу:

Национальная ассоциация противопожарной защиты, Кодекс безопасности 101, «Классификация отделки внутренних стен и потолка», руководствуется классификацией материалов в отношении распространения пламени и развития дыма при испытаниях в соответствии с NFPA 255 (ASTM E84) «Метод испытания для определения характеристик горения поверхностей строительных материалов». Предметы испытания классифицируются следующим образом:

Класс А Отделка внутренних стен и потолка:	Пламя	Распространение 0-25 Развитие дыма 0-450
Класс В Отделка внутренних стен и потолка:	Пламя	Распространение 26-75 Развитие дыма 0-450
Класс С Отделка внутренних стен и потолка:	Пламя	Распространение 76-200 Развитие дыма 0-450

Графические результаты:

Диаграмма распространения пламени

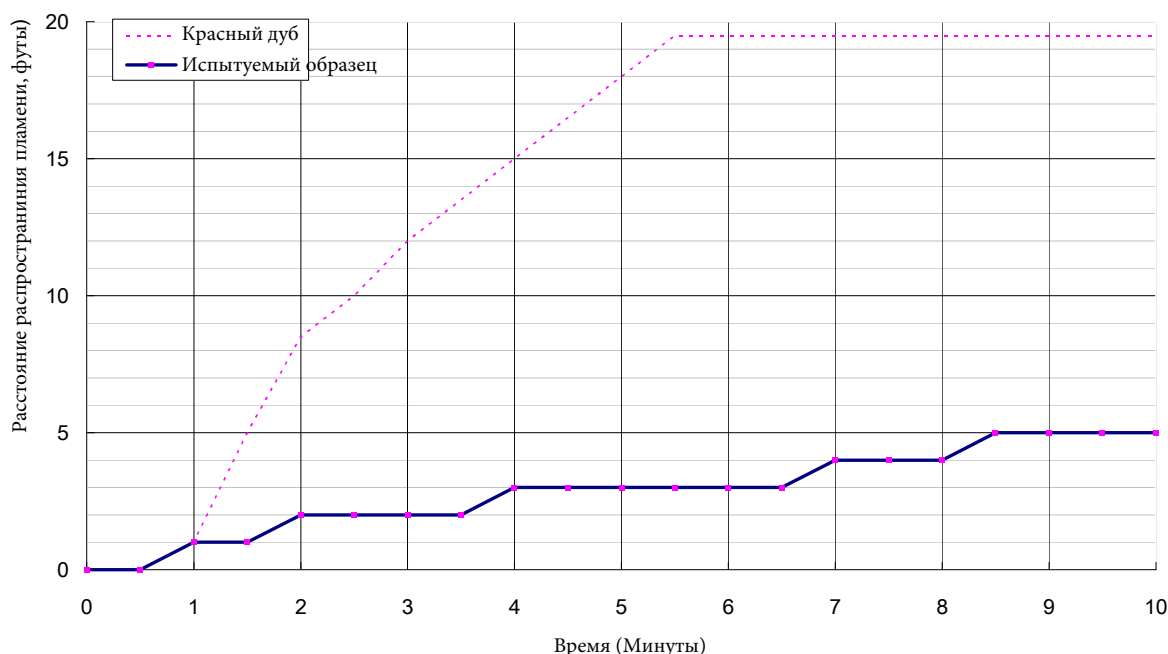


Рис. 1 - Диаграмма распространения пламени

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Диаграмма развития дыма

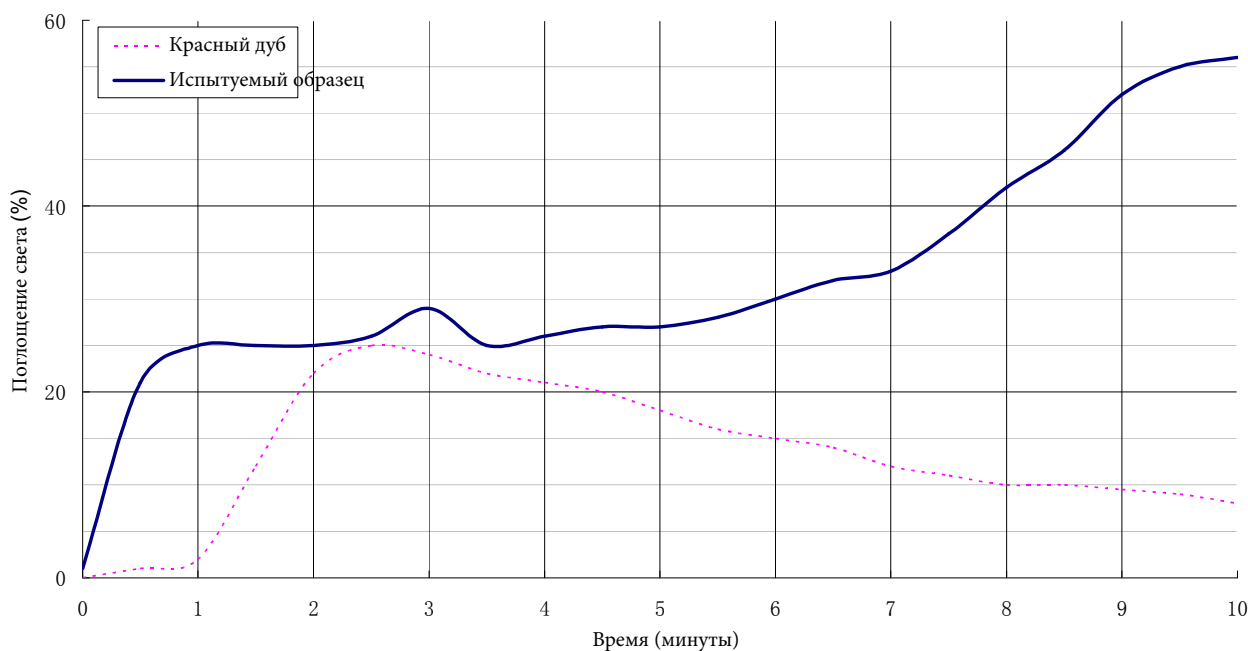


Рис. 2 - Диаграмма развития дыма

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9. Испытание на распространение бактерий

МЕТОДЫ ИСПЫТАНИЯ:

ISO 22196:2007 Пластмасса: Измерение распространения бактерий на пластмассовых поверхностях.

ИСПЫТУЕМЫЙ ОРГАНИЗМ:

Pseudomonas aeruginosa ATCC 9027

РЕЗУЛЬТАТЫ ИСПЫТАНИЯ:

Испытуемый организм	Концентрация бактерии (cfu/mL)	Объем испытуемого посевного материала (mL)	Значение логарифма (КОЕ / см ²), которое бактерия покрывает за определенное время контакта			Уровень распространения бактерий
			/	время контакта - 0 часов	время контакта - 24 часа	
<i>Pseudomonas aeruginosa</i> ATCC 9027	7.6×10^5	0.4	Образец	/	5.8	0.2
			Контрольный образец	4.0	6.0	

Примечание: 1. Контрольным образцом является пластиковая пленка без антимикробной активности, предоставляемая лабораторией SGS.

2. Перед тестированием представленный образец был стерилизован 70% спиртом.

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10. Испытание на распространение бактерий

МЕТОД ИСПЫТАНИЯ:

ASTM G 21-09 Стандартная практика определения устойчивости синтетических полимерных материалов к грибам

ИСПЫТУЕМЫЕ ОРГАНИЗМЫ:

Aspergillus niger ATCC9642, Penicillium pinophilum ATCC11797, Aureobasidium pullulans ATCC15233, Chaetomium globosum ATCC6205, Gliocladium virens ATCC9645

РЕЗУЛЬТАТЫ ИСПЫТАНИЯ:

ИСПЫТУЕМЫЙ ОРГАНИЗМ	Концентрация спор (споры /мл)	Уровень (через 28 дней)
Aspergillus niger ATCC9642	1.2x10 ⁶	2 Класс
Penicillium pinophilum ATCC11797		
Aureobasidium pullulans ATCC15233		
Chaetomium globosum ATCC6205		
Gliocladium virens ATCC9645		

Примечание-1: В соответствии с ASTM G 21-09, Стандартная практика определения устойчивости синтетических полимерных материалов к грибам, наблюдаемый рейтинг роста грибов на испытываемых образцах составляет:

- 0 – рост отсутствует
- 1 – имеются признаки роста (меньше, чем 10%)
- 2 – маленький рост (от 10% до 30%)
- 3 – средний рост (от 30% до 60%)
- 4 – большой рост (от 60% до полного покрытия)

Примечание-2: 1. Испытания 8-10 были проведены лабораторией SGS.

2. Результаты испытаний 1, 3-7 взяты из отчёта No.XMML100802925.

3. Результаты испытания 2 взяты из отчёта No.XMML100903274.

***** Продолжение далее*****

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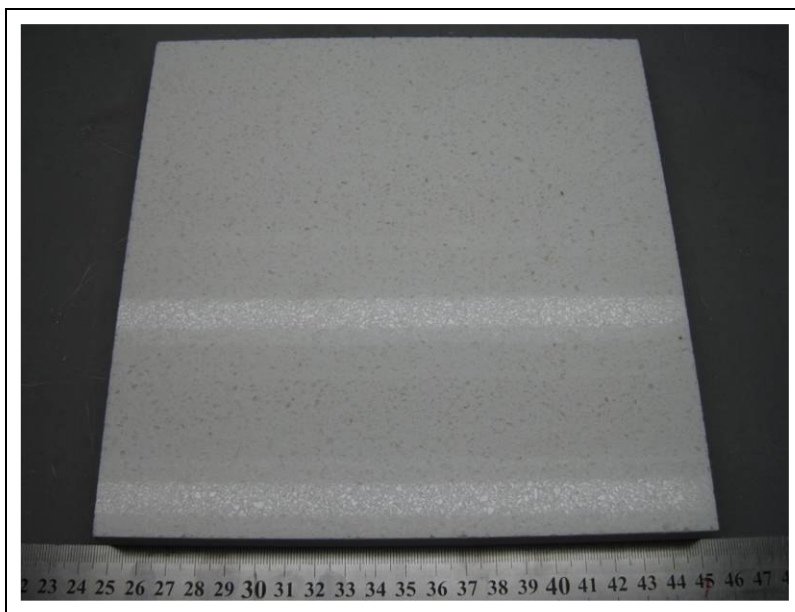
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Фото образца для испытаний:



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*****Конец отчёта*****

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