



2023 - A - 023

---

---

: 1

: 2023. 07. 29 ~ 07. 30

•		- 20230278	
	( • )		
	1	010-4947-6025	
	1469		
	• ( ) :	: 46	

「 」 183 .

2023 07

( . ) ( )

	81
--	----

1.

( . )	( . )		
	1		
	1469		
	. : -20230278		( ) :
	063-276-1007		:

2. - 2023 07 29

3. ( )

		79308601726U	
		15202140589A	

4.

	( )	( /min)	( /cm <sup>3</sup> )	
[ 1 ]				

5. ( )

[ 2 ]

「 」 183

2023 07 29

( ) :

. :



[ 1 ]

		2023. 07. 29
2023-A-023-01		2023. 07. 29

1.

	1469

2.

: (PCM)

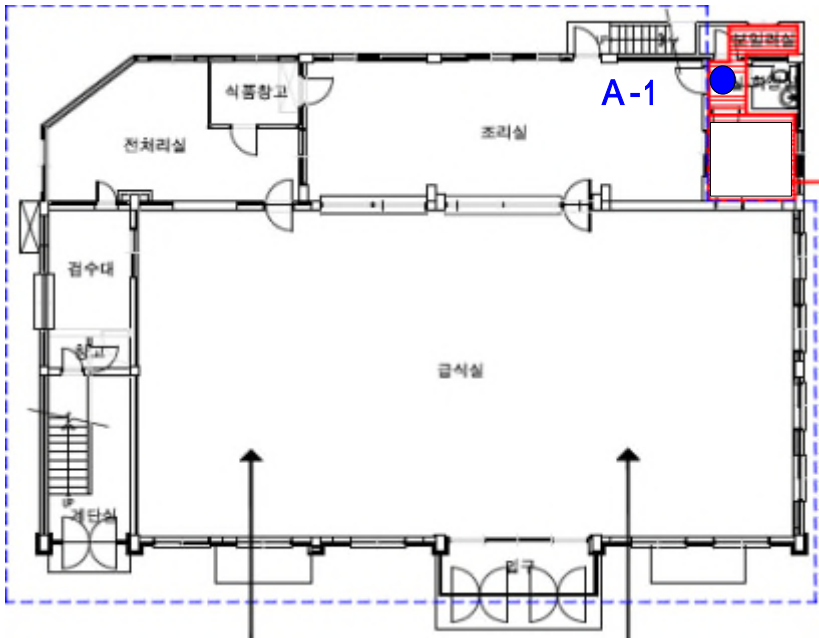
				( / )	( )	( )	( /cm <sup>3</sup> )	
	/	(m <sup>2</sup> )						
	1 / +	6.67	A-1	10.148	100	1,015	0.002	
	2 /	8.25	A-2	10.132	100	1,013	0.003	
	2 /	41.46	A-3	10.128	100	1,013	0.002	
			A-4	10.140	100	1,014	0.001	
	2 /	45.10	A-5	10.125	100	1,013	0.002	
			A-6	10.136	100	1,014	0.002	

- : 0.01 /cm<sup>3</sup>
- 가 .
- 가 30 .

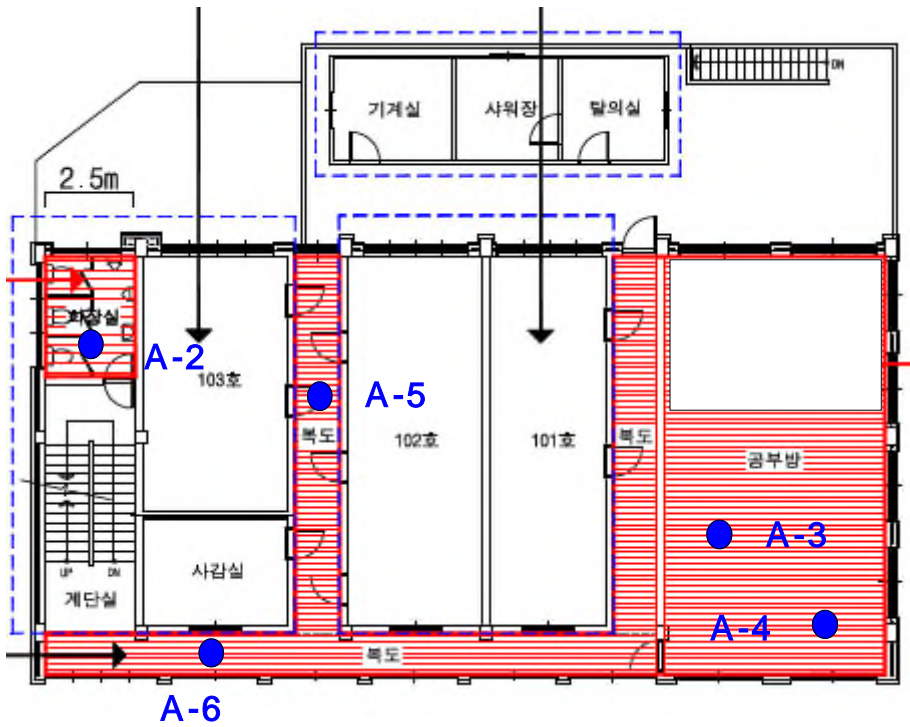
: \_\_\_\_\_



	( )		
	1		

















	2		
--	---	--	--

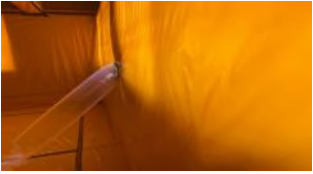

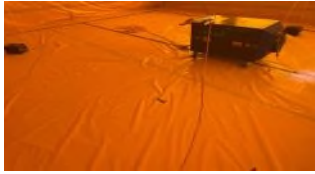
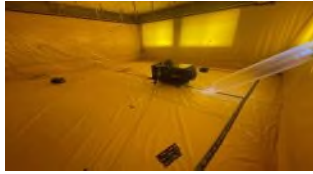












	1		2023. 07. 29.
[            ]    【            】    [            ]			
185 (            )            124    2            _____ .			
1.            .            _____ 가 _____			
2.            _____			
3.            _____			
[            3            ]			
「            2020-13            」            가            <            2020. 1. 6            >			
3            9 (            )			
	✓		
가 .		✓	
		✓	
,		✓	
		✓	
		✓	
		✓	
,            ,            가		✓	
1    16L/min            1,000L		✓	
10 (            )            (            "            "			
)            _____ ,            가 1            ,            _____			
_____ (            ,            _____ )            1            _____			
_____ .			
: =            (A, m <sup>2</sup> ) <sup>1/3</sup> - 1 (            )			
[            1            ]			
1 ~ 7.99m <sup>2</sup> <	>	7.99X <sup>Y</sup> (1÷3) = 1.99	1.99            0
8 ~ 26.99m <sup>2</sup>		26.99X <sup>Y</sup> (1÷3) = 2.99	1.99            1
27 ~ 63.99m <sup>2</sup>		63.99X <sup>Y</sup> (1÷3) = 3.99	1.99            2
64 ~ 124.99m <sup>2</sup>		124.99X <sup>Y</sup> (1÷3) = 4.99	1.99            3
125 ~ 215.99m <sup>2</sup>		215.99X <sup>Y</sup> (1÷3) = 5.99	1.99            4
216 ~ 342.99m <sup>2</sup>		342.99X <sup>Y</sup> (1÷3) = 6.99	1.99            5
343 ~ 511.99m <sup>2</sup>		511.99X <sup>Y</sup> (1÷3) = 7.99	1.99            6
512 ~ 728.99m <sup>2</sup>		728.99X <sup>Y</sup> (1÷3) = 8.99	1.99            7
729 ~ 998.99m <sup>2</sup>		998X <sup>Y</sup> (1÷3) = 9.99	1.99            8
999~1,330.99m <sup>2</sup>		1,330.99X <sup>Y</sup> (1÷3) = 10.99	1.99            9
“    [各各]    ”            _____ .			

[ 3 ]

【 2020-13 】 < 가 >				
9 ( )				
( )				
1. ~ ( ) ( )				
2. ( ) ( ) .				
, .				
		/	1 / +	2023. 07. 29
		< ( ) >		(殘滓物)
				
: 9 1	1 : 9 2	1, 2 : 9 2	: 9 2 4	
		< >, .		
				
: 9 2 5	: 9 3			
		/	2 /	2023. 07. 29
		< ( ) >		(殘滓物)
				
: 9 1	1 : 9 2	1, 2 : 9 2	: 9 2 4	
		< >, .		
				
: 9 2 5	: 9 3			

[ 3 ]

【 2020-13 】 < 가 >				
9 ( )				
( )				
1. ~ ( ) ( )				
2. ( ) ( ) .				
, .				
		/	2 /	2023. 07. 29
		< ( ) >		(殘滓物)
				
: 9 1	1 : 9 2	1, 2 : 9 2	: 9 2 4	
		< >, .		
				
: 9 2 5	: 9 3			
		/	2 /	2023. 07. 29
		< ( ) >		(殘滓物)
				
: 9 1	1 : 9 2	1, 2 : 9 2	: 9 2 4	
		< >, .		
				
: 9 2 5	: 9 3			



1.

( . )	( . )		
	1		
	1469		
	. : -20230278		( ) :
	063-276-1007		:

2. - 2023 07 30

3. ( )

		79308601726U	
		15202140589A	

4.

	( )	( /min)	( /cm <sup>3</sup> )	
[ 1 ]				

5. ( )

[ 2 ]

「 」 183

2023 07 30

( ) :

. :



[ 1 ]

		2023. 07. 30
2023-A-023-02		2023. 07. 30

1.

	1469

2.

: (PCM)

				( / )	( )	( )	( /cm <sup>3</sup> )	
	/	(m <sup>2</sup> )						
	3 /	2.34	A-1	10.140	100	1,014	0.003	
	3 / 1	11.55	A-2	10.134	100	1,013	0.001	
	3 / 2	11.90	A-3	10.129	100	1,013	0.001	
	3 / 3	14.70	A-4	10.148	100	1,015	0.001	
	1 /	3.24	A-5	10.131	100	1,013	0.002	
	1 /	15.05	A-6	10.126	100	1,013	0.001	
	1 /	15.05	A-7	10.139	100	1,024	0.001	

- : 0.01 /cm<sup>3</sup>
- 가 .
- 가 30 .

:

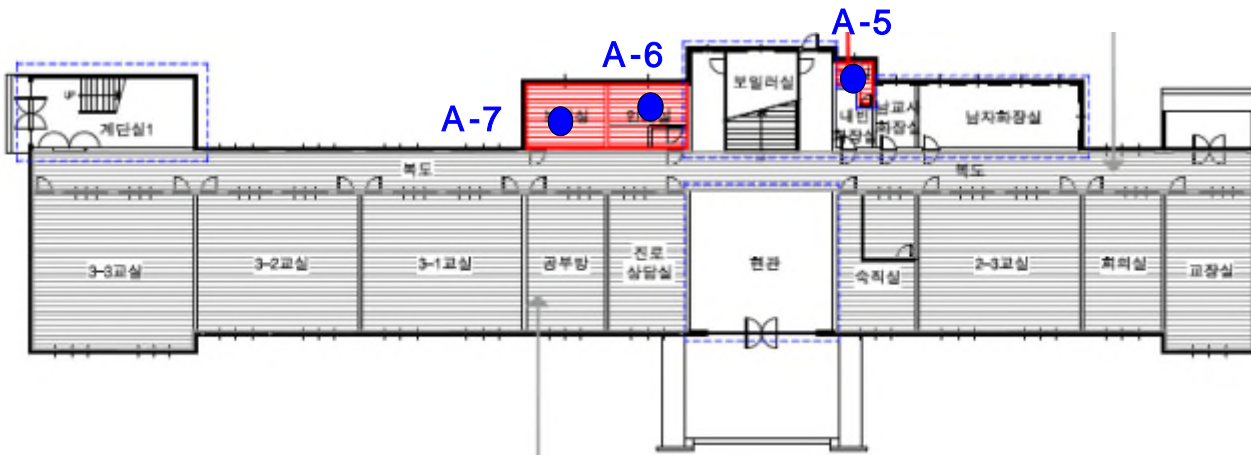


[ 2 ] ( )

	( )		
	3		











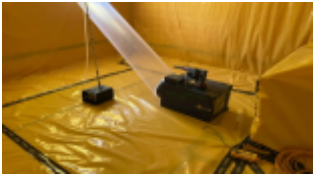





	1		
--	---	--	--




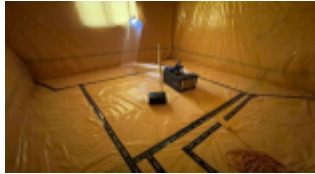






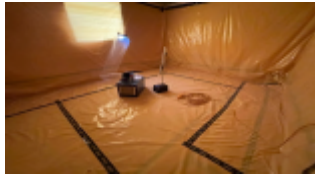


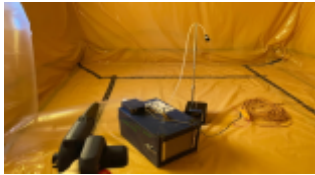


	1		2023. 07. 30.
[            ]    【            】    [            ]			
185 (            )            124    2            _____ .			
1.            .            _____ 가 _____			
2.            _____			
3.            _____			
[            3            ]			
「            2020-13            」            가            <            2020. 1. 6            >			
3            9 (            )			
	✓		
가 .		✓	
		✓	
,		✓	
		✓	
		✓	
		✓	
,            ,            가		✓	
,            (飛散)		✓	
1    16L/min	1,000L	✓	
10 (            )            (            "            "			
)            _____ ,            가 1            ,            _____			
_____ (            ,            _____ )            1            _____			
_____ .			
: =            (A, m <sup>2</sup> ) <sup>1/3</sup> - 1 (            )			
[            1            ]			
1 ~ 7.99m <sup>2</sup> <	>	7.99X <sup>Y</sup> (1÷3) = 1.99	1.99
			0
			<            1            >
8 ~ 26.99m <sup>2</sup>		26.99X <sup>Y</sup> (1÷3) = 2.99	1.99
			1
27 ~ 63.99m <sup>2</sup>		63.99X <sup>Y</sup> (1÷3) = 3.99	1.99
			2
64 ~ 124.99m <sup>2</sup>		124.99X <sup>Y</sup> (1÷3) = 4.99	1.99
			3
125 ~ 215.99m <sup>2</sup>		215.99X <sup>Y</sup> (1÷3) = 5.99	1.99
			4
216 ~ 342.99m <sup>2</sup>		342.99X <sup>Y</sup> (1÷3) = 6.99	1.99
			5
343 ~ 511.99m <sup>2</sup>		511.99X <sup>Y</sup> (1÷3) = 7.99	1.99
			6
512 ~ 728.99m <sup>2</sup>		728.99X <sup>Y</sup> (1÷3) = 8.99	1.99
			7
729 ~ 998.99m <sup>2</sup>		998X <sup>Y</sup> (1÷3) = 9.99	1.99
			8
999~1,330.99m <sup>2</sup>		1,330.99X <sup>Y</sup> (1÷3) = 10.99	1.99
			9
“    【各各】    ”            _____ .			

[ 3 ]

【 2020-13 】 < 가 >				
9 ( )				
( )				
1. ~ ( ) ( )				
2. ( ) ( ) .				
, .				
		/	3 /	2023. 07. 30
		< ( ) >		(殘滓物)
				
: 9 1	1 : 9 2	1, 2 : 9 2	: 9 2 4	
		< >, .		
				
: 9 2 5	: 9 3			
		/	3 / 1	2023. 07. 30
		< ( ) >		(殘滓物)
				
: 9 1	1 : 9 2	1, 2 : 9 2	: 9 2 4	
		< >, .		
				
: 9 2 5	: 9 3			

[ 3 ]




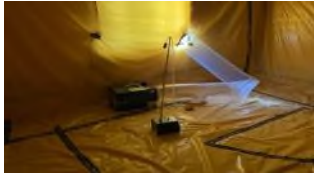



【 2020-13 】 < 가 >				
9 ( )				
( )				
1. ~ ( ) ( )				
2. ( ) ( ) .				
, .				
		/	3 / 2	2023. 07. 30
		< ( ) >		(殘滓物)
				
: 9 1	1 : 9 2	1, 2 : 9 2	: 9 2 4	
< > ,				
				
: 9 2 5	: 9 3			
		/	3 / 3	2023. 07. 30
		< ( ) >		(殘滓物)
				
: 9 1	1 : 9 2	1, 2 : 9 2	: 9 2 4	
< > ,				
				
: 9 2 5	: 9 3			

[ 3 ]

【 2020-13 】 < 가 >				
9 ( )				
( )				
1. ~ ( ) ( )				
2. ( ) ( ) .				
, .				
		/	1 /	2023. 07. 30
		< ( ) >	(殘滓物)	
				
: 9 1	1 : 9 2	1, 2 : 9 2	: 9 2 4	
	< >, .			
				
: 9 2 5	: 9 3			
		/	1 /	2023. 07. 30
		< ( ) >	(殘滓物)	
				
: 9 1	1 : 9 2	1, 2 : 9 2	: 9 2 4	
	< >, .			
				
: 9 2 5	: 9 3			



[ 3 ]

【 2020-13 】 < 가 >				
9 ( )				
( )				
1. ~ ( ) ( )				
2. ( ) ( ) .				
,				
		/	1 /	2023. 07. 30
		< ( ) >		(殘滓物)
				
: 9 1	1 : 9 2	1, 2 : 9 2	: 9 2 4	
		< > ,		
				
: 9 2 5	: 9 3			



)

제2021-120012호

### 석면조사기관 지정서(변경)

기관명	푸른환경연구소주식회사	
소재지	(54993) 전라북도 전주시 덕진구 팔달로 310-7 2층(진북동 359-1)	
대표자성명	송승용	
지정사항	총 대행(지정)한 계	사업장(0)개소, 근로자(0)명
	관할지역 대행(지정)한 계	사업장(0)개소, 근로자(0)명
	대행(지정)지역	전국

※ 준수사항

1. 석면조사기관은 고용노동부장관 또는 지방노동관서장의 자료제출요구 및 점검에 적극 협조해야 한다.

2. 석면조사기관으로 지정받은 기관은 「산업안전보건법」에서 정하는 사항을 준수하여야 한다.

3. 그 밖의 기타사항

※ "지정사항" 및 "준수사항"에는 지정기관의 종류에 따라 필요한 사항을 추가로 적거나 필요 없는 사항은 삭제합니다.

『산업안전보건법』 제120조에 따라 석면조사기관으로 지정합니다.

2021. 11. 24.

광주지방고용노동청장

