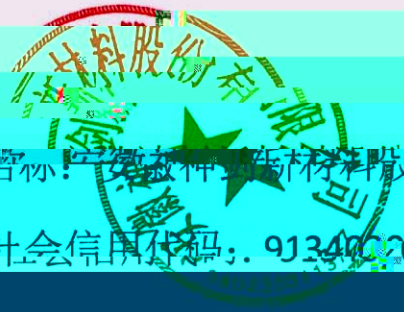
重点排污单位环境信息披露年度报告



单位名称：安徽神剑新材料股份有限公司

统一社会信用代码：91340200737335032U

承 诺

安徽神剑新材料股份[illegible]

[illegible]

[illegible]相应的法律责任。

特此承诺。

单位名称：安徽神剑新材料股份有限公司

“ ”

2022.1.1-2022.12.31

“ ”

				1	2	3	4	
	DW001			0.0018920	0.0051454	0.0077541	0.0021984	0.0169899
				0.0330613	0.0298720	0.0372520	0.0396000	0.1397853
				0.1353112	0.0987339	0.1375991	0.1612641	0.53
			N	0.2635360	0.1799301	0.2328790	0.1353315	0.81
				0.0879196	0.0440170	0.0827848	0.0703774	0.2850988
			P	0.0034010	0.0035929	0.0062359	0.0068583	0.02
			NH_3-N	0.0003575	0.0003447	0.0013686	0.0003878	0.002
			pH	/	/	/	/	/
				0.0449497	0.0545164	0.0658901	0.0669470	0.2323032

				1	2	3	4	
	DA001			0.004772174	0.017042587	0.012135307	0.00372497	0.03767504
				0.2527992	0.26418996	0.26588544	0.27086184	1.0537644
				0.0173556	0.01722978	0.01773504	0.01819584	0.0705163
				0.021697632	0.023108616	0.026636976	0.034221528	0.1056648
			10^{-9}	150415.2	149324.76	144307.68	127370.88	571418.52
	DA002			0.00487213	0.00372494	0.00379624	0.00486563	0.0172589

	EF	0.032841	0.0624238	0.0736802	0.049772	0.218717
		/	/	/	/	/
DA003		0.037172	0.062216	0.063046	0.0282688	0.190703
		0.0055758	0.0093324	0.0094569	0.0095076	0.033873
		0.0293688	0.0285714	0.0307601		
DA005						

234.3 234.3

		8
		8
	/	0553-5316331

	913402007373350320001P		2022 7	2027 10 27	

2022.10.28-2027.10.27

4

4	——		2001.10.8	2001 92
4		——	2002.1.10	——
	——		2002.1.23	2002 11
			2002.6	
		——	——	
4			2004.5	
4	——		2005.11.9	2005 16

5

5	——			
5		——	2008.7	——
5			2008.7	2008 168
5			2008.8.11	2008 804
5			2012.4.12	
5			2012.4.19	2012 392

5	——		2013.6.28	2013 669

5

5			2016.4.20	2016 126
5			2016.4	
5			2016.10.18	2016 67
5			2017.4.1	2017-40
5			2017.7.19	2017 117

	5518.39	3511.09	2007.3

	2021.12.1-2022.11.30	12502903901471399833

“ 2022

” “ ” 2021

1.

1	A/B/C/D/E/F				DW001			
2	A/B/C				DW001			
3	A/B/C/D/E/F/G/H				DW001			
4					DW001			
5	A/B/C/D/E/F				DA001			
6	A/B/C				DA001			
7	A/B/C/D/E/F/G/H				DA001			
8					DA001			
9	8				DA003 DA005 DA006	/		
10					DA008 DA009	/		
11					DA010	/		

2.

3.

15655399327

1.

1

pH COD NH_3-N

2.

9 1

3 2

2 1

3.

4 1 3

		2021	2022	2022	2022	2022		
1.		0	45	17.101	16.777	0	265-104-	0.324t
2.		0.221	0.4	0.552	0.773	0	900-041-	TMA
3.		0	9	6.12	5.53	0.59	265-103-	
4.		3.615	10	6.654	7.94	2.214	261-084-	0.115t
5.		0	15	3.763	2.32	1.443	265-101-	
6.		0	/	0	0	0	900-032-	
7.		0.385	2	0.5425	0.9275	0	900-041-	
8.		0.0923	0.1	0.1251	0.1989	0.0185	900-047-	
		4.3133	81.5					0.439t
9.				234.3	234.3		/	

2022.11.16

1#		GB 12348-2008	65	55	56.2	52.8
2#			65	55	58.3	53.0
3#			65	55	56.7	49.9
4#			65	55	55.1	49.5

		340207-2020-050-L				

18895308349

2021

		2021
		868.9952
		1992.3393
		21.12

					CO_2
		( )	(/)	((%))	
1		868.9952	5.95644	99.0	18789.31
2		21.12	0.87527	98.0	66.42
					18855.74

CO_2 CO_2

(/) CO_2

98.0) (