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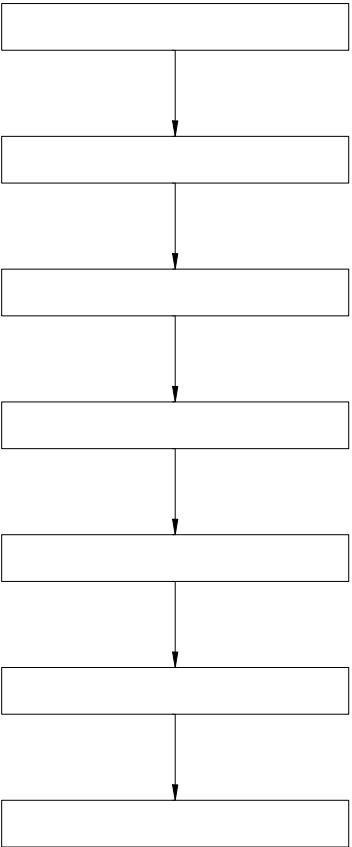
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103.9kPa

96.9kPa

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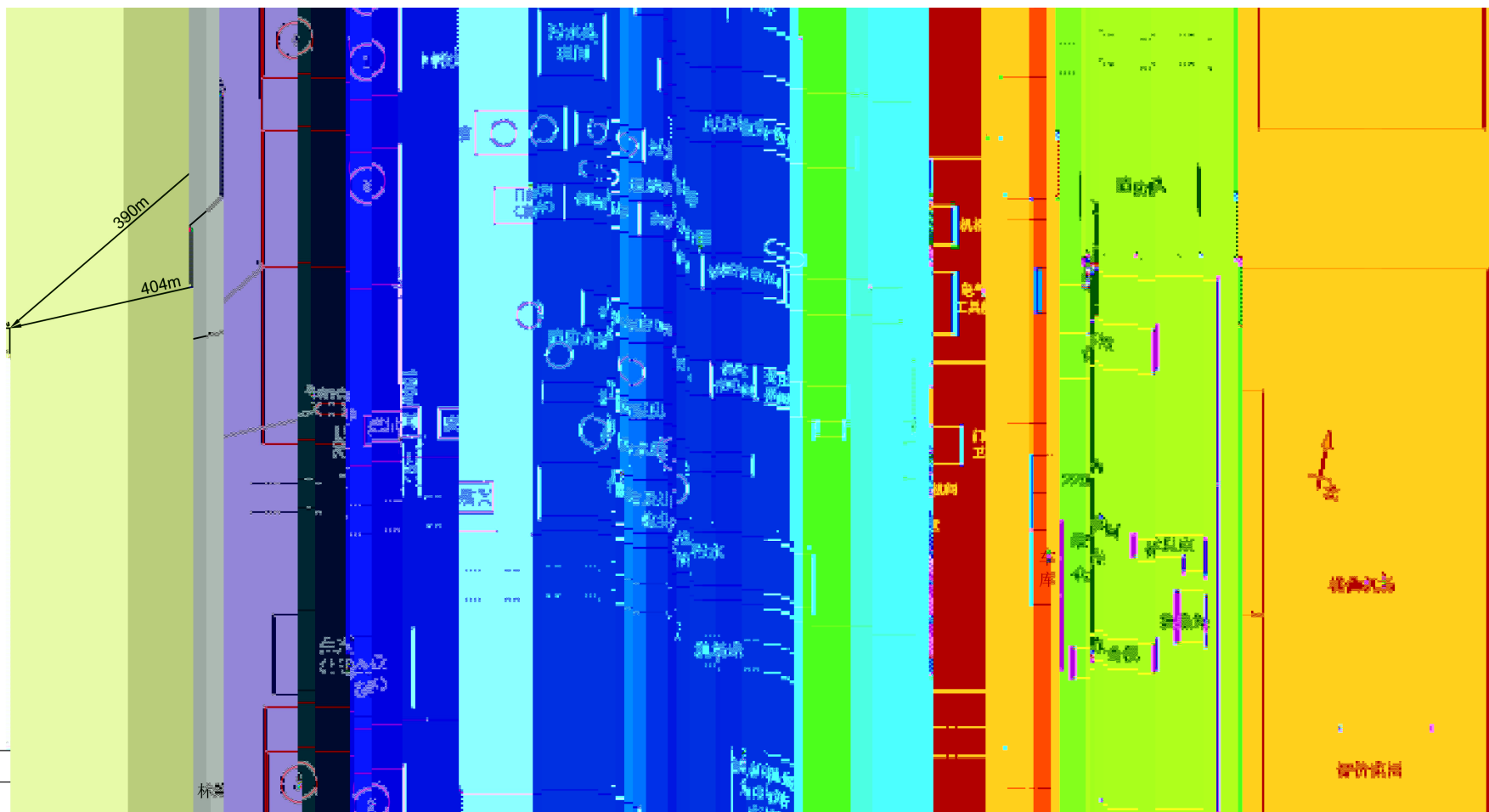
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997.3mm

520.5mm

178.8mm

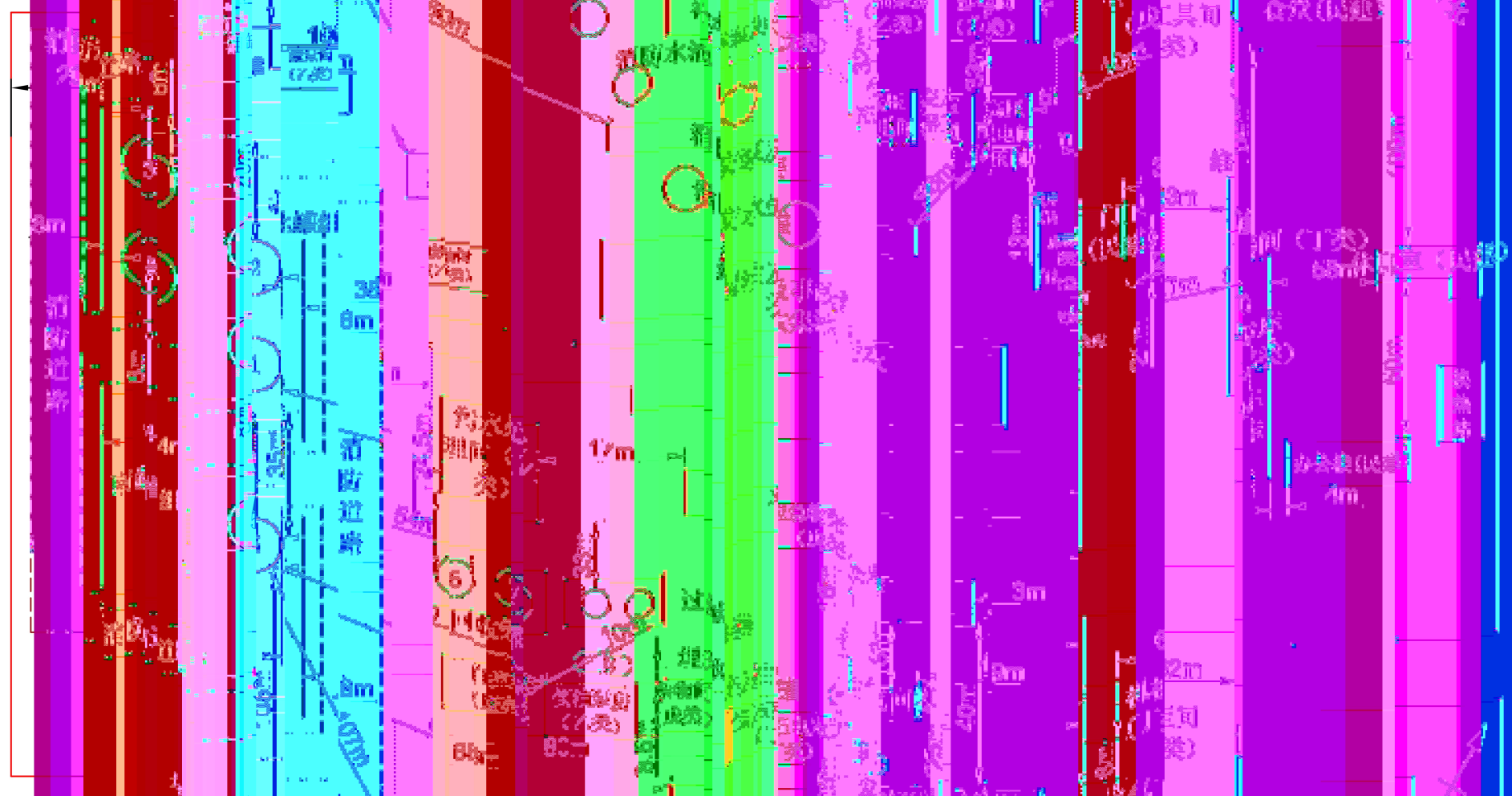
		42.6mm
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		250.0mm
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		3.2m/s
		23m/s
7		
		28.3d
		42d
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		0.10g
		2500
		15m 150m 20m
2500		390m 404m
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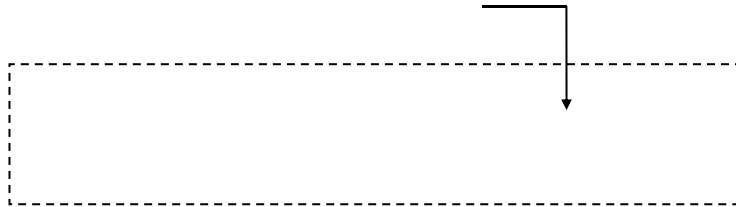
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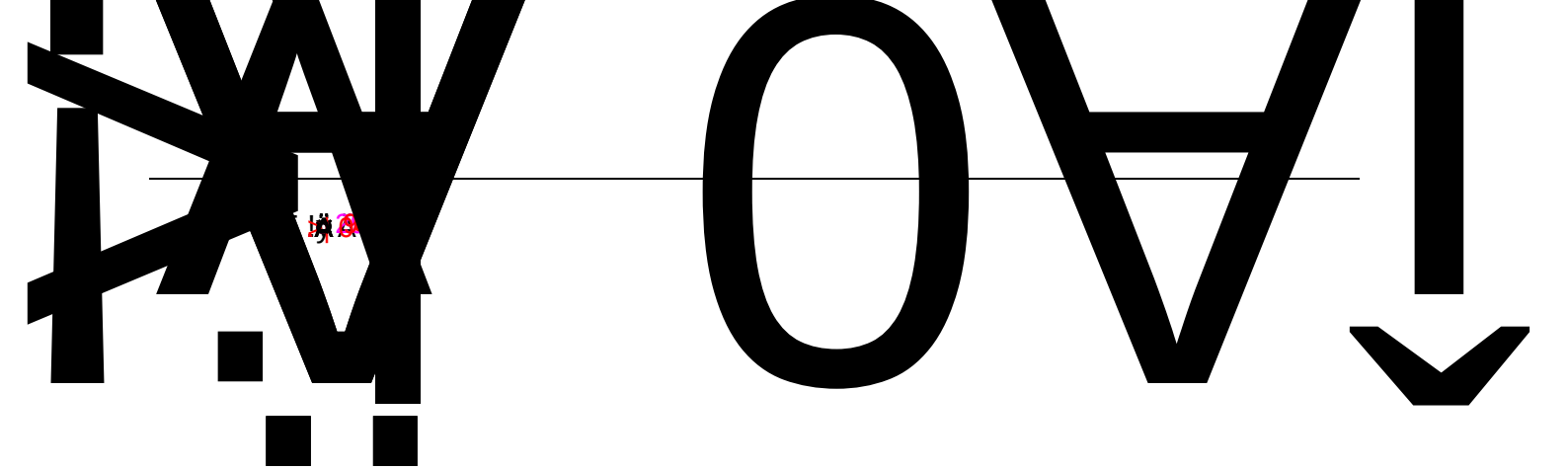




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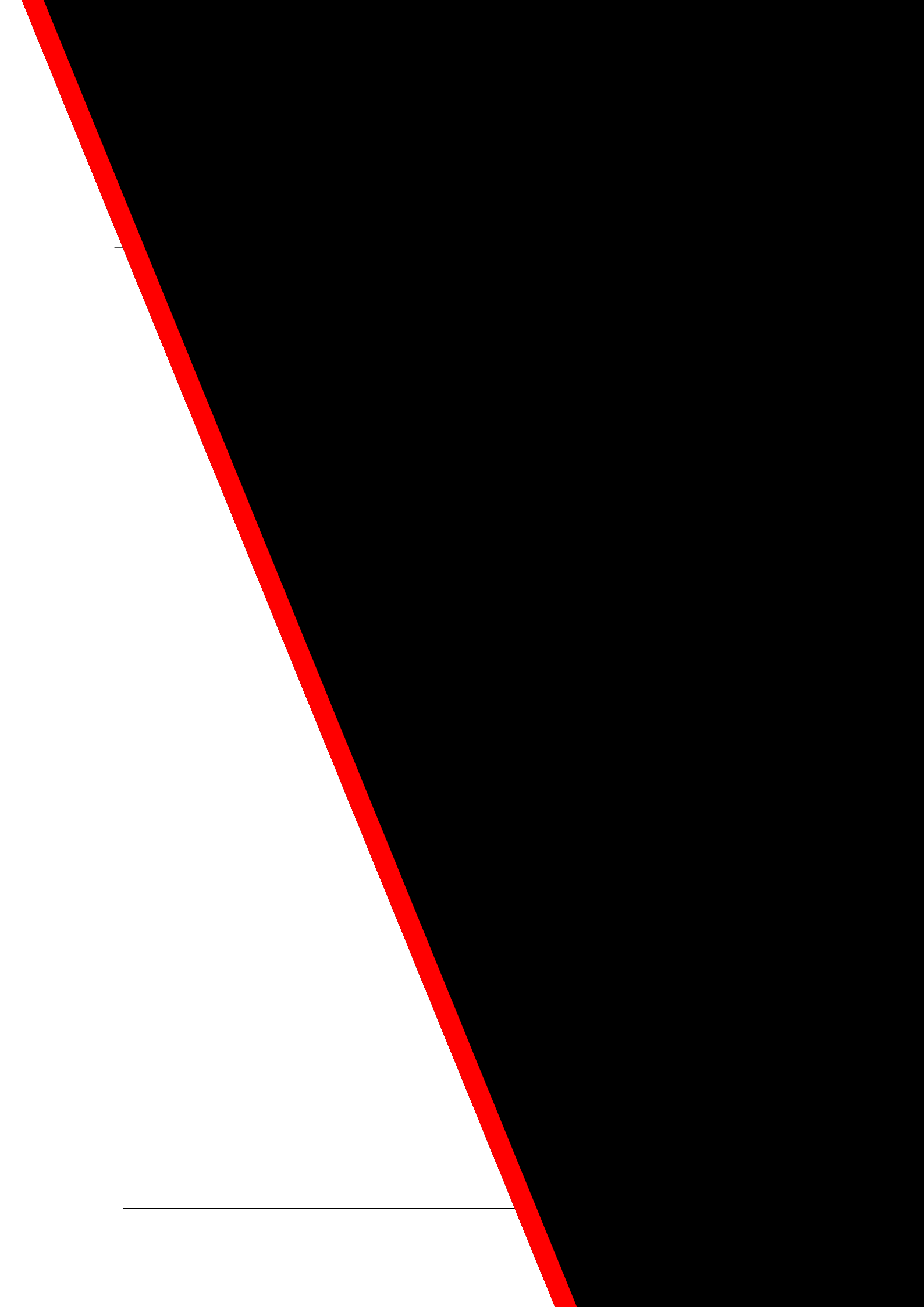
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6		GTYQ-SD3010B	6#	2025.1.13	2026.11.27
7		GTYQ-SD3010B	7#8	2025.1.13	2026.11.27
8		GTYQ-SD3010B	8#8	2025.1.13	2026.11.27
9		GTYQ-SD3010B	9#9	2025.1.13	2026.11.27
10		GTYQ-SD3010B	11#	2025.1.13	2026.11.27
11		GTYQ-SD3010B	10#6 7	2025.1.13	2026.11.27
12		GTYQ-SD3010B	12#1	2025.1.13	2026.11.27
13		GTYQ-SD3010B	13#1	2025.1.13	2026.11.27
14		GTYQ-SD3010B	14#1	2025.1.13	2026.11.27
15		GTYQ-SD3010B	15#4	2025.1.13	2026.11.27
16		GTYQ-SD3010B	16#3	2025.1.13	2026.11.27
17		GTYQ-SD3010B	17#2	2025.1.13	2026.11.27
18		GTYQ-SD3010B	18#2	2025.1.13	2026.11.27
19		GTYQ-SD3010B	19#3	2025.1.13	2026.11.27
20		GTYQ-SD3010B	20#3	2025.1.13	2026.11.27
21		GTYQ-SD3010B	21#4	2025.1.13	2026.11.27
22		GTYQ-SD3010B	22#4	2025.1.13	2026.11.27
23		GTYQ-SD3010B	23#5	2025.1.13	2026.11.27
24		GTYQ-SD3010B	24#5	2025.1.13	2026.11.27
25		GTYQ-SD3010B	25#5	2025.1.13	2026.11.27
26		GTYQ-SD3010B	26#	2025.1.13	2026.11.27
27		GTYQ-SD3010B	27#	2025.1.13	2026.11.27
28		GTYQ-SD3010B	27#	2025.1.13	2026.11.27
29		GTYQ-SD3010B	29#	2025.1.13	2026.11.27

30		GTYQ-SD3010B	30#10	2025.1.13	2026.11.27
31		GTYQ-SD3010B	31#	2025.1.13	2026.11.27
32		GTYQ-SD3010B	32#6	2025.1.13	2026.11.27
33		GTYQ-SD3010B	33#	2025.1.13	2026.11.27
34		GT-YA-D1107		2024.4.25	2026.11.27
35		XP-3168			2026.1.14
36		XP-3168			2026.1.14
37		XP-3169			2026.1.14
38		MANO4SPro			2026.1.14
39		MANO4SPro			2026.1.14
40		GQB-200A7			2026.1.14
41		GTY-SD2000			2026.11.30
42		GTYQ-SD3010B			2026.11.30



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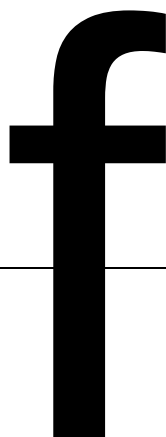
$$\begin{array}{ccccccc} x & x & & x & x & x & \\ & & & & & & 3 \\ & & x & & & & \\ & & & & & 3 & \\ & & & & 3 & & \\ & & & & & & x & 3 \end{array}$$

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1	XBC8/150 q=150L/s H=80m N=250kW	1	
2	XBC8/150 q=150L/s H=80m N=312kW	1	
3	XBC11/85 q=85L/s H=110m N=160kW	1	
4	XBC11/85 q=85L/s H=110m N=242.6kW	1	
5	PHP3/72, q=18-72L/s P=0.6-1.6MPa N=22kW	1	15m ³
6	q=5L/s, h=90m, N=5. - IJ		



		MFZ/ABC8	1		2023.12	2023.12	2028.12
		MFZ/ABC8	1		2023.12	2023.12	2028.12
		1x1	12		2023.7	2023.12.13	-----
			4		-----	-----	-----
		MFZ/ABC8	2		2023.12	2023.12	2028.12
		MFZ/ABC8	2		2023.12	2023.12	2028.12
		1x1	12		2023.12	2023.12.13	-----
			2		-----	-----	----
1		MFZ/ABC8	1		2021.3	2021.3.8	2026.3
		MFZ/ABC8	1		2021.3	2021.3.8	2026.3
		MFZ/ABC8	1		2021.3	2021.3.8	2026.3
		1x1	3		2023.7	2023.12.13	-----
2		MFZ/ABC8	1		2021.3	2021.3.8	2026.3
		MFZ/ABC8	1		2021.3	2021.3.8	2026.3
		MFZ/ABC8	1		2021.3	2021.3.8	2026.3
		1x1	3		2023.7	2023.12.13	-----
3		MFZ/ABC8	1		2021.3	2021.3.8	2026.3
		MFZ/ABC8	1		2023.4	2023.4.28	2028.4
		MFZ/ABC8	1		2020.4	2020.4.16	2025.4
		1x1	3		2023.7	2023.12.13	-----
4		MFZ/ABC8	1		2020.4	2020.4.16	2025.4.
		MFZ/ABC8	1		2021.3	2021.3.8	2026.3
		MFZ/ABC8	1		2023.4	2023.4.28	2028.4
		1x1	3		2023.7	2023.12.13	-----
5		MFZ/ABC8	3		2023.4	2023.4.28	2028.4
		MFZ/ABC8	3		2023.12	2023.12.13	2028.12
		1x1	6		2023.7	2023.12.13	-----
6 7		MFZ/ABC8	1		2021.3	2021.3.8	2026.3
		MFZ/ABC8	2		2023.4	2023.4.28	2028.4
		MFZ/ABC8	1		2023.12	2023.12.13	2028.12
		1x1	12		2023.7	2023.12.13	-----
8		MFZ/ABC8	1		2023.12	2023.12.13	2028.12
		MFZ/ABC8	1		2023.12	2023.12.13	2028.12
		1x1	12		2023.7	2023.12.13	-----

9	MFZ/ABC8	1	2023.4	2023.4.28	2028.4
	MFZ/ABC8	1	2023.4	2023.4.28	2028.4
10	1x1	12	2023.7	2023.12.13	-----
	MFZ/ABC8	1	2023.12	2023.12.13	2028.12
	MFZ/ABC8	1	2023.12	2023.12.13	2028.12
6 7	1x1	12	2023.7	2023.12.13	-----
	MFZ/ABC8	2	2023.4	2023.4.28	2028.4
	MFZ/ABC8	1	2023.12	2023.12.13	2028.12
	1x1	4	2023.7	2023.12.13	-----
	MFZ/ABC8	1	2023.12	2023.12.13	2028.12
	MFZ/ABC8	1	2023.12	2023.12.13	2028.12
	1x1	8	2023.7	2023.12.13	-----
	MTZ--7	2	2023.11	2023.12.13	2028.11
	MTZ--7	2	2023.11	2023.12.13	2028.11
	MT/7	2	2022.8	2022.10.10	2027.8
	MT/7	2	2023.11	2023.12.113	2028.11
	MFZ/ABC8	2	2023.12	2023.12.13	2028.12
1	MFZ/ABC8	2	2023.12	2023.12.13	2028.12
	MT/7	2	2022.8	2022.10.10	2027.8
	MT/7	2	2023.11	2023.12.13	2028.11
	MT/7	2	2022.8	2022.10.10	2027.8
2	MT/7	2	2023.11	2023.12.13	2028.11
1	MT/7	2	2022.8	2022.10.10	2027.8
	MT/7	2	2023.11	2023.12.13	2028.11
2	MT/7	2	2022.8	2022.10.10	2027.8
	MT/7	2	2022.8	2022.10.10	2027.8
	MT/7	2	2022.8	2022.10.10	2027.8
	MT/7	2	2022.8	2022.10.10	2027.8
	MT/7	2	2023.11	2023.12.13	2028.11
	MFZ/ABC8	2	2023.12	2023.12.13	2028.12
	MFZ/ABC8	2	2023.12	2023.12.13	2028.12
	MFZ/ABC8	2	2021.3	2023.7.23	2026.3
	MFZ/ABC8	2	2023.12	2023.12.13	2028.12

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			MFZ/ABC4	1		2021.3	2021.3.8	2026.3
			¢65	1		-----	-----	-----
			¢65	1		-----	-----	-----
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			1x1	4		2023.7	2023.8.8	-----
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			MFZ/ABC8	2		2023.12	2023.12.13	2028.12
			MFZ/ABC8	12		2025.1	2025.1	2030.1
			MFTZ/ABC35	2		2024.12	2025.1	2029.12
			MFTZ/ABC35	4		2024.12	2025.1	2029.12
1-4			¢65	2		2024.12	2025.1	----
			¢65	6		2024.12	2025.1	----
			¢65	4		2024.12	2025.1	2030.1
			¢65	1		2024.12	2025.1	----

¢65	1	2024.12	2025.1	----
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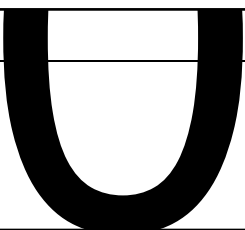
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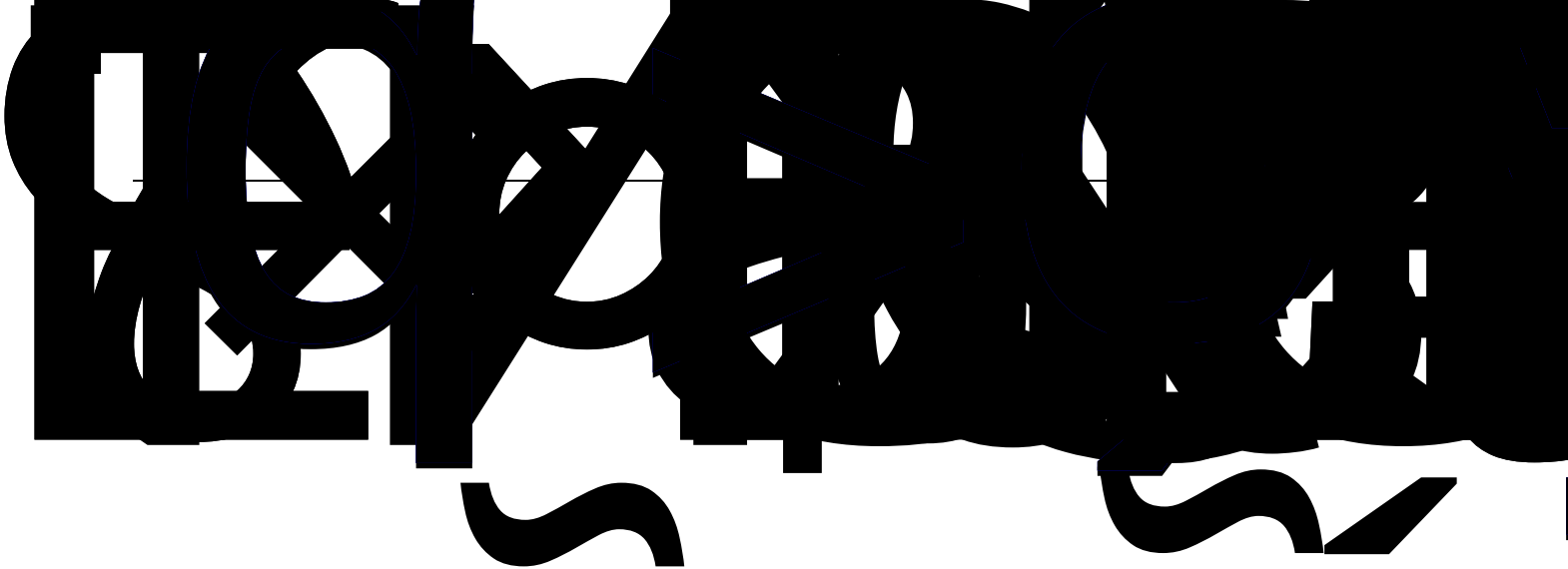
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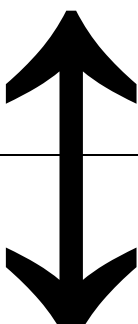
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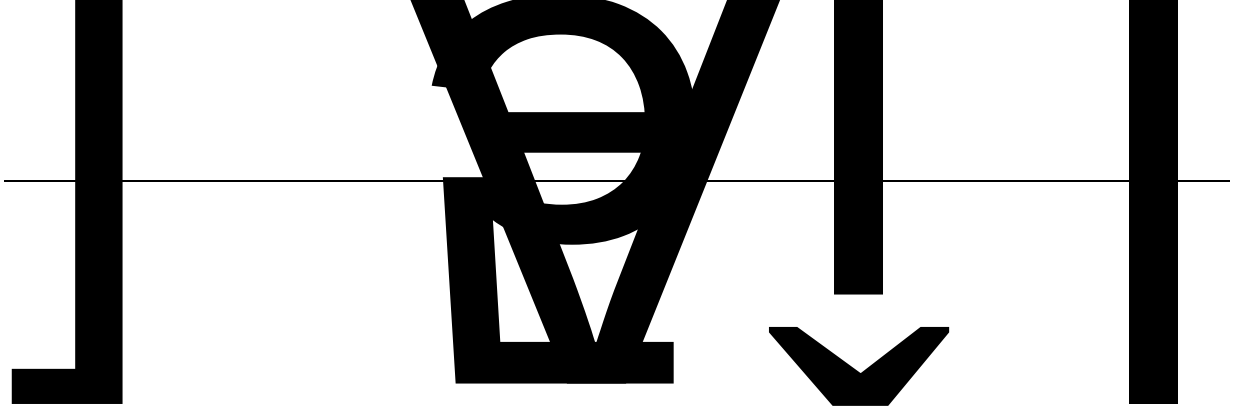
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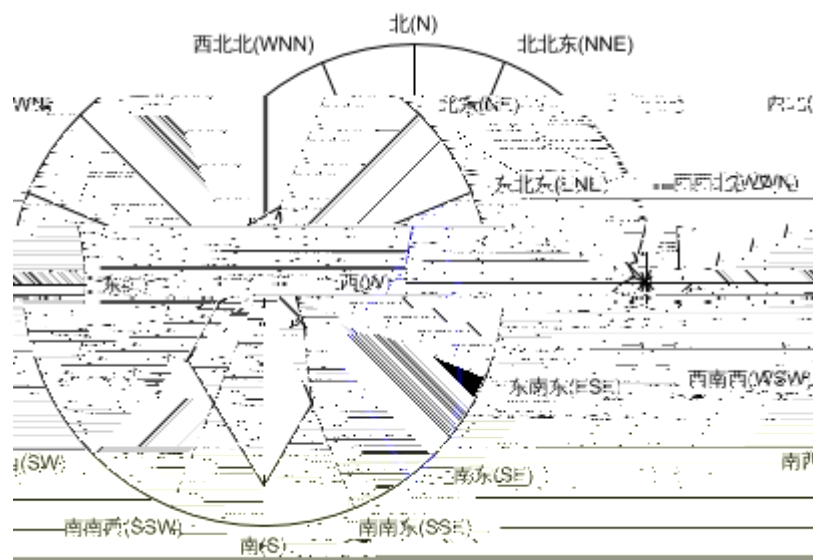
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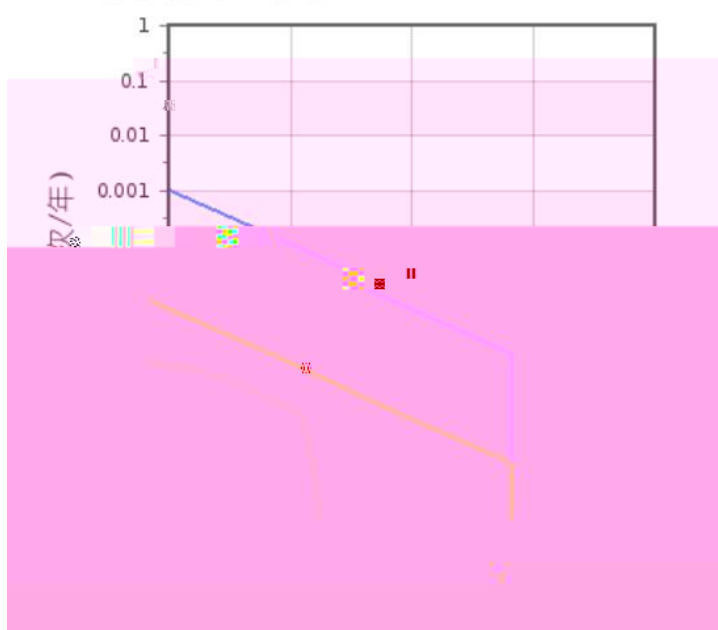
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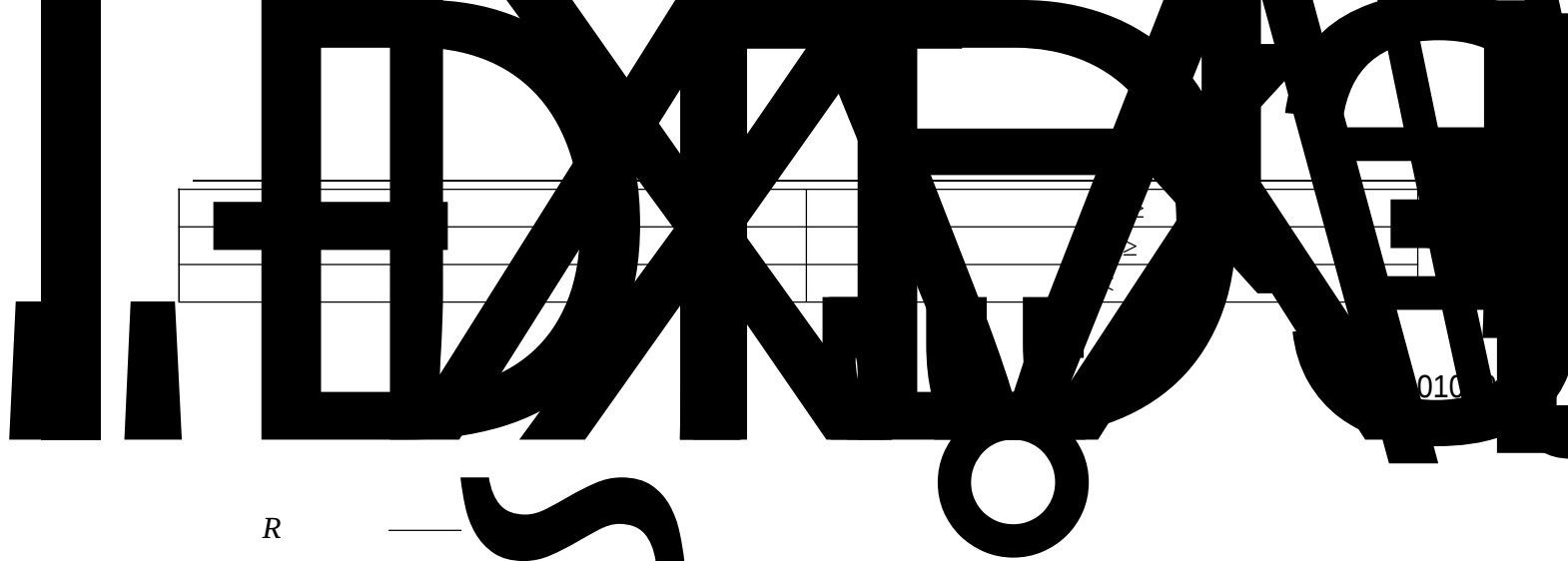


标准名称：中国：《GB36894-2018》





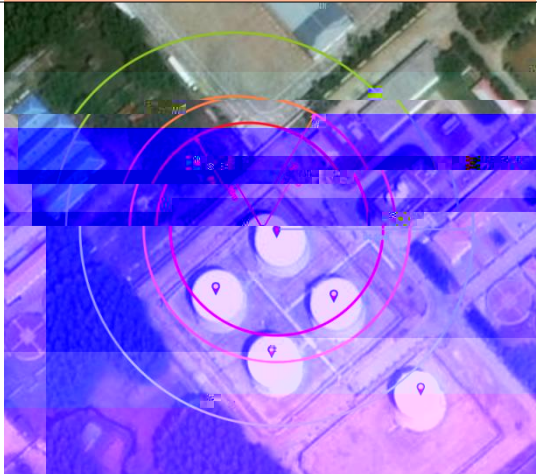
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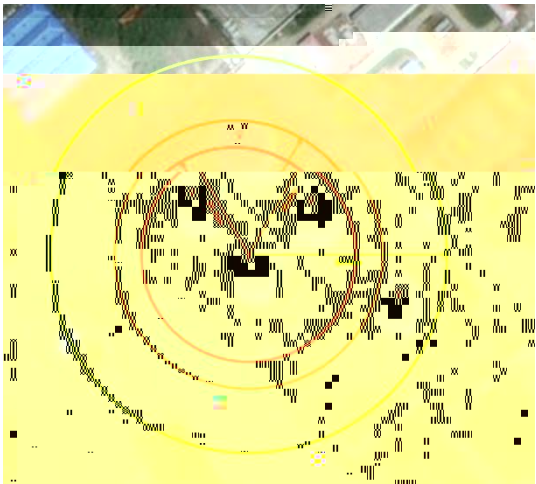


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		m			
1		51.10	63.90	94.50	
2		51.10	63.90	94.50	
3		51.10	63.90	94.50	

				
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