3.3

3-3

1

3-3

			1
			1
			1

3.4

3-4 1

3-4

			1 /
			1 /
			1 /
			1 /
			1 /

3.5

3-5 1

3-5

		PH	
		PH	

3.6

3-6 1

1

3-6

1		1	1

3.7

3-7 1

1

3-7

	T1		1
	T2		1
	T3		1
	T4		1
	T5		1

3.8

3-8

3-8

			1
			1
			1

4.

4.1

4-1

4-1

GB 11901-1989

HJ 828-2017

HJ 535-2009

H > 0Θ0Θ L

		5 (5.1)	GB/T 5750.5-2023
		( )	HJ/T 342-2007
		4-	HJ 503-2009
			GB 7484-1987
		6 25.1	GB/T 5750.6-2023
		5 (8.2)	GB/T 5750.5-2023
			GB 7493-1987

4.2

4-2

4-2

( )

(2003)

( )

( )

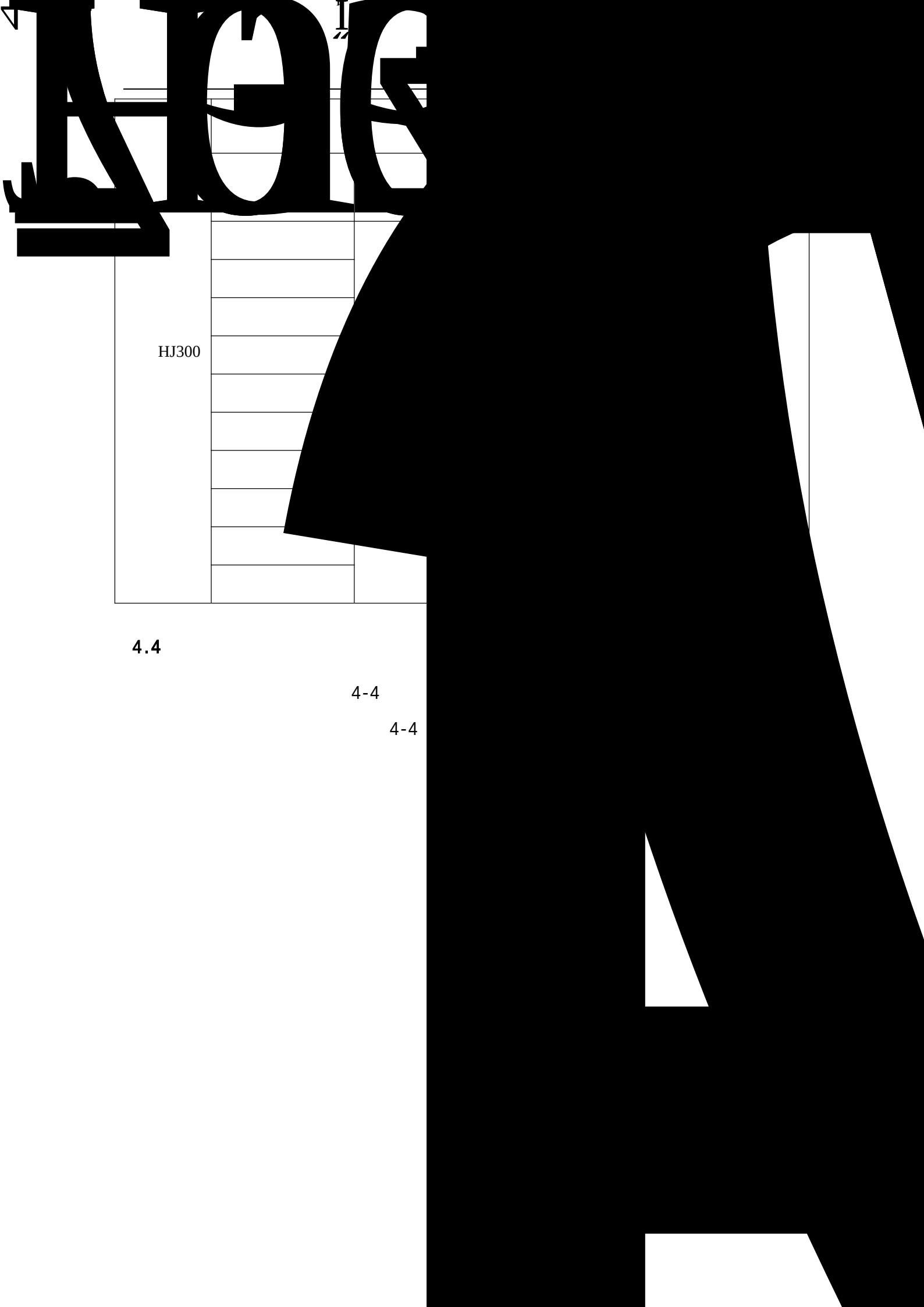
HJ 657-2013

			HJ 1262-2022
			HJ 533-2009
		( ) 2003)	( )
			HJ 1263-2022
			HJ 604-2017
			HJ 657-2013
		( ) (2003)( )	( )
			HJ533-2009
		/	HJ 955-2018
		( ) (2003)	( )
		( ) (2003)	( )
			HJ 77.2-2008

4.3

4-3

4-3



4.4

4-4

4-4

		12 -	HJ 803-2016

5.

5.1

5-1

5-1

1			1
2			1
3			1
4			1
5			1
6			1
7			1
8			1
9			1
10			1
11			1
12			2
13			3
14			2
15			2
16			1
17			2
18			2

f

1 O2/CO2

2

3

4

5

6

7

8

9

XAD

10

6.2

HJ/T 91-2002

HJ494-2009

a

b

c

3

6.3

AWA6218B

5m/s



1m 1.2m 1m

2

3 500g

4

7.

7.1

7.2

7.3

7.4

10%

1

7.7 r

r

8. TEST

8.1

1

