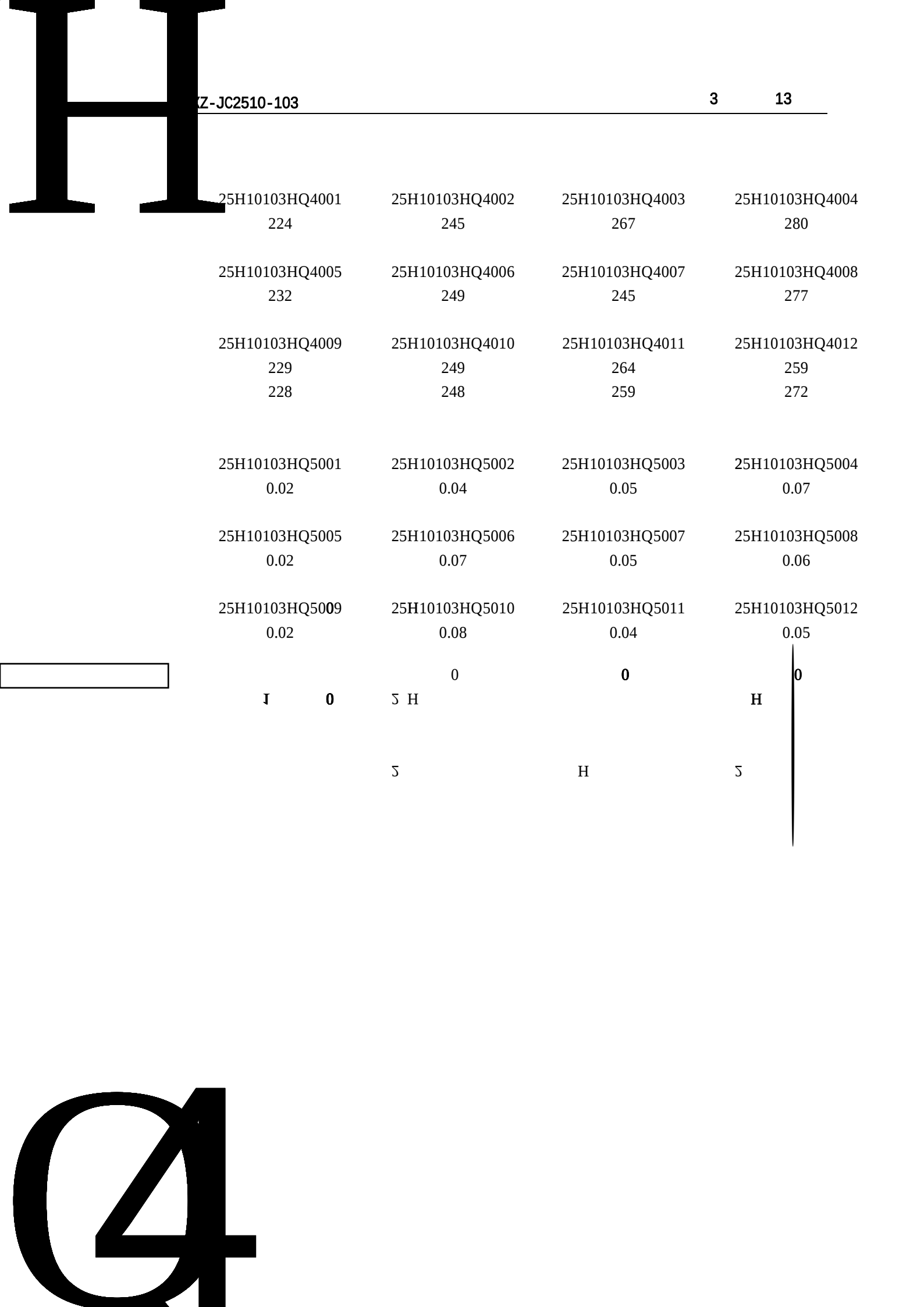


159 0546 7113

	2025.10.16	11.07	11.12			2025.10.17-10.22	11.08-11.09	
		11.22				11.13-11.14	11.22-11.25	
	10ml	*62	1L	*34	3L	*3	50ml	*16
		*12		*16		*17		*24
/	1000ml	*3	100ml	*4	250ml	*39		*4
			40ml		*8			

G÷

2025.11.22



Z-JC2510-103

3

13

25H10103HQ4001

224

25H10103HQ4002

245

25H10103HQ4003

267

25H10103HQ4004

280

25H10103HQ4005

232

25H10103HQ4006

249

25H10103HQ4007

245

25H10103HQ4008

277

25H10103HQ4009

229

228

25H10103HQ4010

249

248

25H10103HQ4011

264

259

25H10103HQ4012

259

272

25H10103HQ5001

0.02

25H10103HQ5002

0.04

25H10103HQ5003

0.05

25H10103HQ5004

0.07

25H10103HQ5005

0.02

25H10103HQ5006

0.07

25H10103HQ5007

0.05

25H10103HQ5008

0.06

25H10103HQ5009

0.02

25H10103HQ5010

0.08

25H10103HQ5011

0.04

25H10103HQ5012

0.05

0

0

0

J

0

S H

H

S

H

S



2-



3

ss



A

XZ-JC2510-103			6	13
3				
	DA003			2025.10.16
(m)	32		m ²	0.5027
mg/m ³	16	20	17	18
mg/m ³	20	25	21	22
kg/h	0.110	0.13		

XZ-JC2510-103				7	13
5		DA005			2025.11.12
	(m)		45	m ²	11.3411
	mg/m ³	37		41	

XZ-JC2510-103				8	13
7					
	(m)	DA008	15		2025.10.16
				m²	0.1590
		25H10103FQ2001	25H10103FQ2002	25H10103FQ2003	
		416	478	478	478
		25H10103FQ3004	25H10103FQ3005	25H10103FQ3006	

	2025.11.22				
		dB A		dB A	dB A
1#	14:07	54.1	22:00	45. "	

2025.10.16

3#

1	AR837	XZ-JCC-M-085
2	DYM3	XZ-JCC-M-073
3	16024	XZ-JCC-M-089
4	YQ3000-D	XZ-JCC-M-061
5		

