

e. 9





1.	58	8
2.	“	”
3.		
4.	“	”
5.	15	
6.		

7.
8.

58	8
----	---

/

0512-65162230

/





	JIL138		
	12 -		
	2025.12.08		2025.12.08 ~ 2025.12.17
	1		
	2		





1.

			/
	2025 12		

2.

		- HJ 77.3-2008	- -JMS-800D (12100219121001)

3.

3.1

0.00

3 3

0.00





1

2025 12

2025-12-08

JIL138001A001

TEQ

ng TEQ/kg

ng/kg

ng/kg

I-TEF

2,3,7,8-T₄CDF

1.0

0.008

0.1

0.10

1,2,3,7,8-P₅CDF

1.1

0.2

0.05

0.055

2,3,4,7,8-P₅CDF

2.0

0.1

0.5

1.0

1,2,3,4,7,8-H₆CDF

1.3

0.2

0.1

0.13

1,2,3,6,7,8-H₆CDF

1.4

0.1

0.1

0.14

2,3,4,6,7,8-H₆CDF

1.8

0.2

0.1

0.18

1,2,3,7,8,9-H₆CDF

N.D.

0.1

0.1

5.0×10⁻³

1,2,3,4,6,7,8-H₇CDF

5.1

0.2

0.01

0.051

1,2,3,4,7,8,9-H₇CDF

0.5

0.1

0.01

5.0×10⁻³

0.00

Δ

B

°CD 3

0 1

°CDE

