



扫二维码
关注谱尼测试



测试报告

BNCZASKL03107504

2019.07.03

1

7

EPDM

2019.06.27

2019.06.27 2019.07.03

(1) IEC 62321-5 Edition 1.0:2013

(2) IEC 62321-5 Edition 1.0:2013

(3) IEC 62321-4:2013+AMD1:2017 CSV

& " \$ ' () *

(7) EPA3540C:1996&EPA8270E:2017

! + , \$ -

0 1

01



Code: ts4423k

5 6 7 8 9





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70 (kg)

(98107504 EPDM)

		15	RoHS
		1000	
	1	> =	100
	1	> =	1000
	8	> =	1000
! " ? #	—	> =	1000
@ ! " %	5	> =	—
\$! " %	5	> =	—
A ! " %	5	> =	—
B ! " %	5	> =	—
C ! " %	5	> =	—
! " %	5	> =	—
D ! " %	5	> =	—
E ! " %	5	> =	—
F ! " %	5	> =	—
, ! " %	5	> =	—
! \$ " % ? #	—	> =	1000
@ ! \$ " %	5	> =	—
\$! \$ " %	5	> =	—
A ! \$ " %	5	> =	—
B ! \$ " %	5	> =	—
C ! \$ " %	5	> =	—
! \$ " %	5	> =	—
D ! \$ " %	5	> =	—
E ! \$ " %	5	> =	—
F ! \$ " %	5	> =	—
, ! \$ " %	5	> =	—

5 6 7 8 9



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./ (mg/kg)

	CAS	=	./	RoHS
&"\$'(5(2-bcd-r))(DEHP)	117-81	30	>=	1000
&"\$'(\$e)fDBP g	84-74-2	30	>=	1000
&"\$'(hce)fBBP g	85-68-7	30	>=	1000
&"\$'(\$ie)fDIBP g	84-69-5	30	>=	1000

./ (mg/kg)

; <	=	./
! + , \$ -	5	> =

G H (1) mg/kg = ppm

(2) "—"= > I

(3) > =(J =)

(4) K L M N O P Q RoHS 2011/65/EU : R S T U(EU)2015/863 V W X Y Z

[\



] ^ [\ _ ` a

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4 7

4m 00p
qr 4m s t
uvw 14 xy

z [{ j k | } ~消解 f 除 g9

预处理



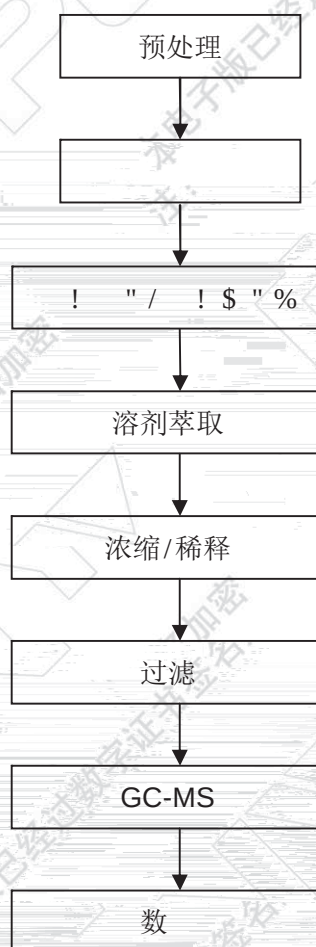
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5 7

4m 张
qr4m s t
uvw x4 xy



5 6 7 8 9



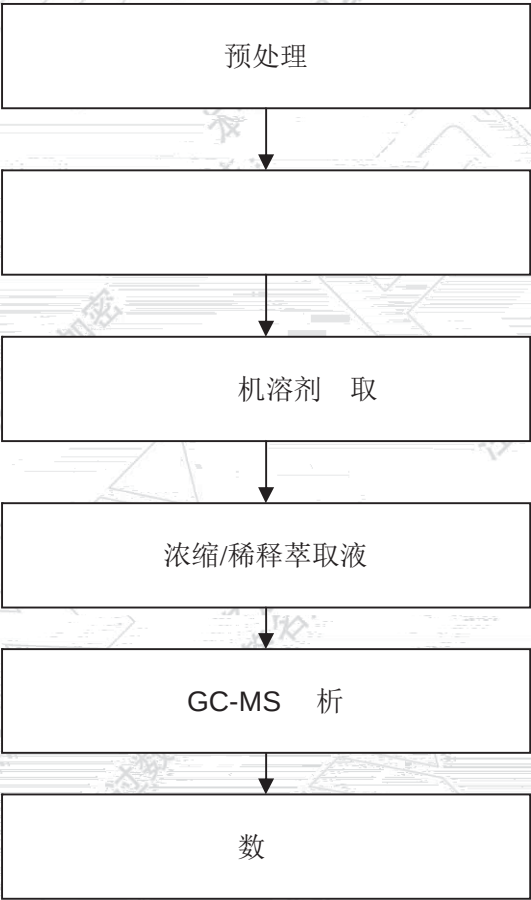
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6 7

4m 张
qr4m s
uvw 4 xy



5 6 7 8 9



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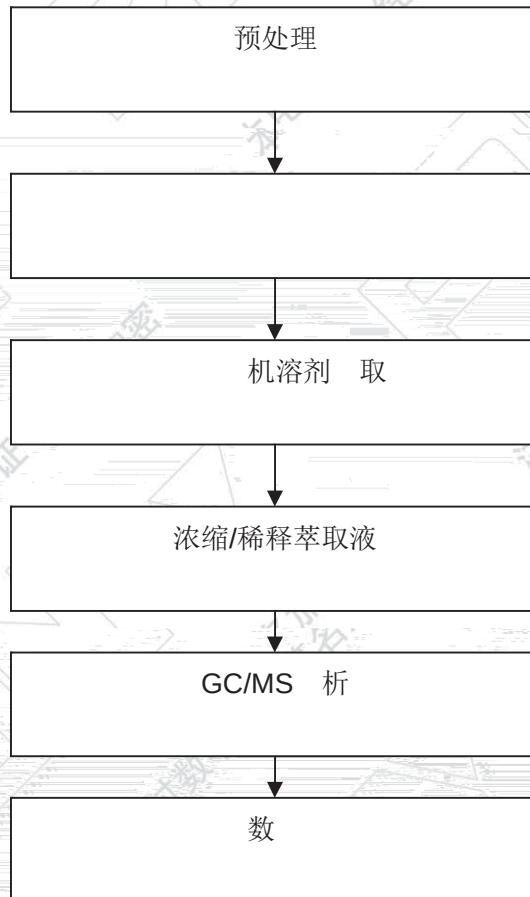
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4m 张
qr 4m s
u v w 4 x y



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