

涂镀钢品 使用手册

淀川盛餘 YS
YODOGAWA-SHENGYU

P1

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P3

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P8

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P11

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P17

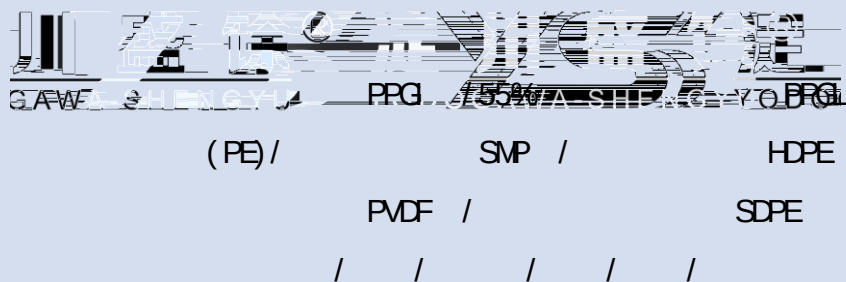
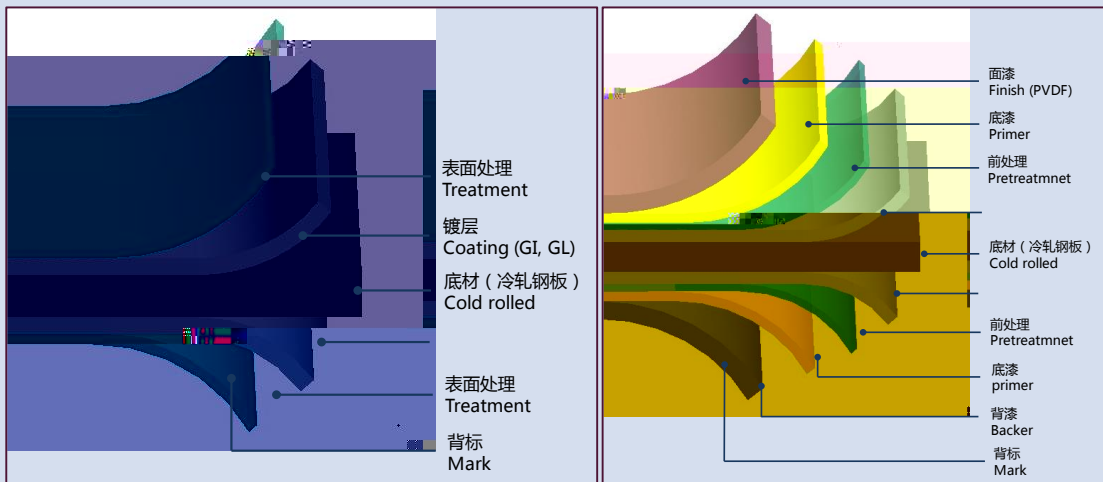
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P19

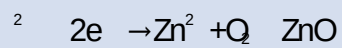
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G / 55%

GL



Fe

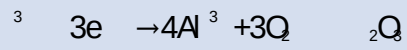


55%

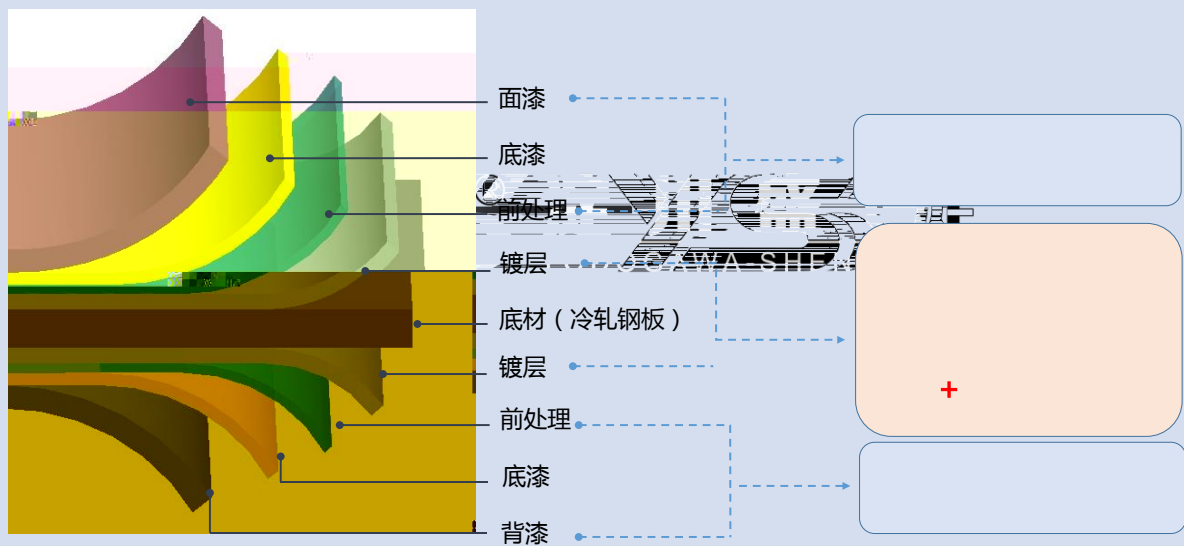
Al

Zn

Zn



() :



G	/ GL	55%	/ PPG	/ PPG
/ Mpa	/ mm	/ mm		
		1200	1200~1500	
<260	0.20 0.40	0.040	0.050	
	0.40 0.60	0.040	0.050	
	0.60 0.80	0.050	0.060	
	0.80 1.00	0.060	0.070	
	1.00 1.20	0.070	0.080	
	1.20 1.60	0.100	0.110	
	0.20 0.40	0.050	0.060	
	0.40 0.60	0.050	0.060	

360

YDX51D+Z/ AZ

YS550GD+Z



()

(D)

(D)

G / PPG				
	/ MPa	/ MPa	/ %	
YDX51D+Z YTDX51D+Z		270 500	22	QQ
YDX52D+Z YTDX52D+Z	140 300	270 420	26	
YDX53D+Z YTDX53D+Z	140 260	270 380	30	DQ
YDX54D+Z YTDX54D+Z	120 220	260 350	36	
YS220GD+Z YTS220GD+Z	220	300	20	SQ
YS250GD+Z YTS250GD+Z	250	330	19	
YS280GD+Z YTS280GD+Z	280	360	18	
YS320GD+Z YTS320GD+Z	320	390	17	
YS350GD+Z YTS350GD+Z	350	420	16	
YS550GD+Z YTS550GD+Z	550	560		FH

GL 55% / PPG 55%				
	/ Mpa	/ Mpa	/ %	
YDX51D+AZ YTDX51D+AZ		500	22	QQ
YDX52D+AZ YTDX52D+AZ	300	420	26	
YDX53D+AZ YTDX53D+AZ	260	380	30	DQ
YDX54D+AZ YTDX54D+AZ	220	350	36	
YS250GD+AZ YTS250GD+AZ	250	330	19	SQ
YS280GD+AZ YTS280GD+AZ	280	360	18	
YS300GD+AZ YTS300GD+AZ	300	380	17	
YS320GD+AZ YTS320GD+AZ	320	390	17	
YS350GD+AZ YTS350GD+AZ	350	420	16	
YS550GD+AZ YTS550GD+AZ	550	560		FH

		(g/ m ²)	mm
Z		60	0. 011
		80	0. 013
		90	0. 014
		100	0. 016
		120	0. 018
		140	0. 021
		150	0. 023
		180	0. 027
		200	0. 031
		220	0. 033
		250	0. 039
		275	0. 043

50g/ m² 17.4

		(g/ m ²)	mm
AZ 55%		80	0. 024
		100	0. 027
		120	0. 032
		150	0. 043
		180	0. 051
		200	0. 053
		225	0. 060

50g/ m²

	180	
	50mm	2

SST		
	H	
AF	500	5%
CN	72	
+ CN	72	
AFN	72	
C	48	
O	48	
+ CO	48	
U	-	



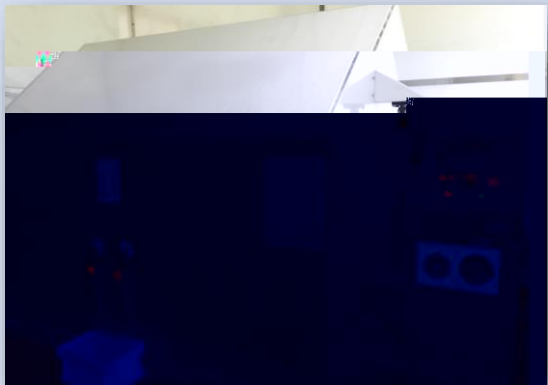
	GB/ T 13448	90%um
	50mm	12um

60	GB/ T 13448	60 15 30 12 30 10
	GB/ T 13448	E 1.5
	GB/ T 13448 UN	PE HDPE/ SMP PVDF 2H(F(
	GB/ T 13448	
	1kg 90cm GB/ T 13448	
	6mm	
	GB/ T 13448	4T
	GB/ T 13448	
	1kg 70	
	GB/ T 13448 4 35 5%	PE 500 h HDPE/ SMP 750 h PVDF 1000 h
	GB/ T 13448 4 40 95%	PE 500 h HDPE/ SMP 750 h PVDF 1000 h
	GB/ T 13448	PE 500 h
	GB/ T 13448 QUV-B	HDPE/

G GL 55%			
			/
			/
		1 /	
			X-ray
		1 /	/
		2 /	
		1 /	

PPG PPGL 55%			
		1 /	
		1 /	
		1 /	
		1 /	
		1 /	/
		1 /	
		1 /	
		1 /	
		1 /	
		1 /	DJH
			QW





QV

55% GL
20

g/	AZ150	AZ180	AZ200	AZ225
	20	25	30	30



YSS

GL

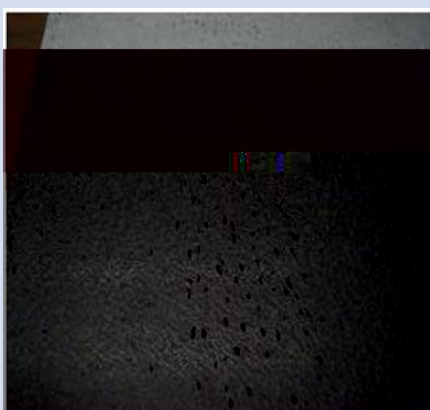
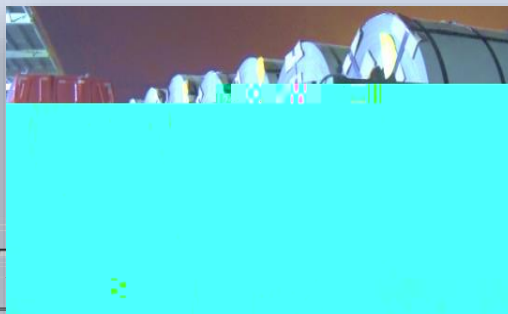
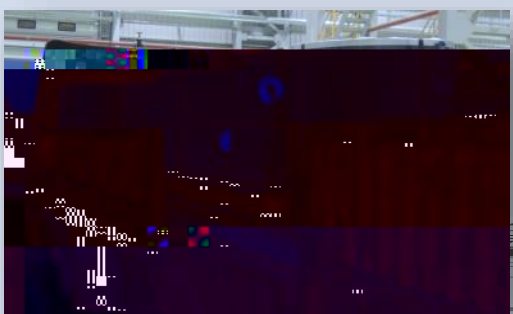
(PPGL):

55% 150g/ m

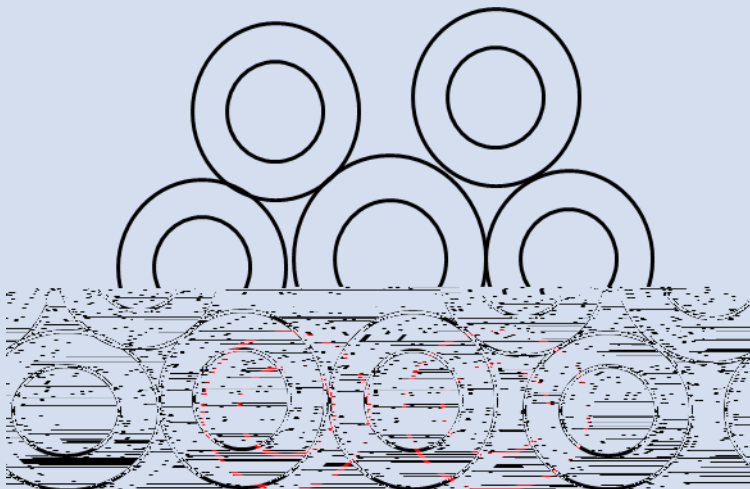
:

PE	10	7
HDPE	15	15
SMP	15	15
PVDF	20	20









5 C

R

R

2.5

()

55%

GL

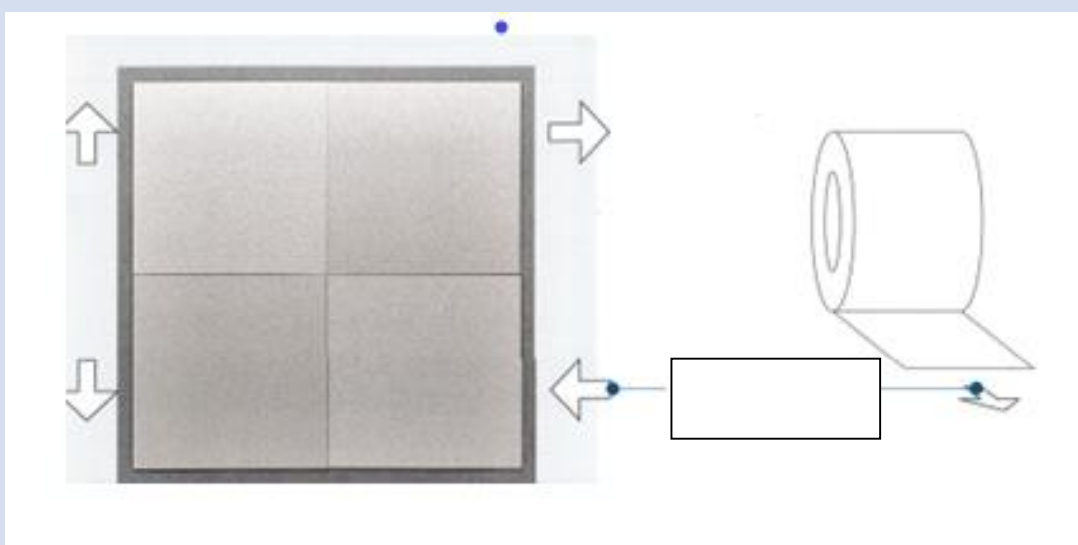
GL

5%

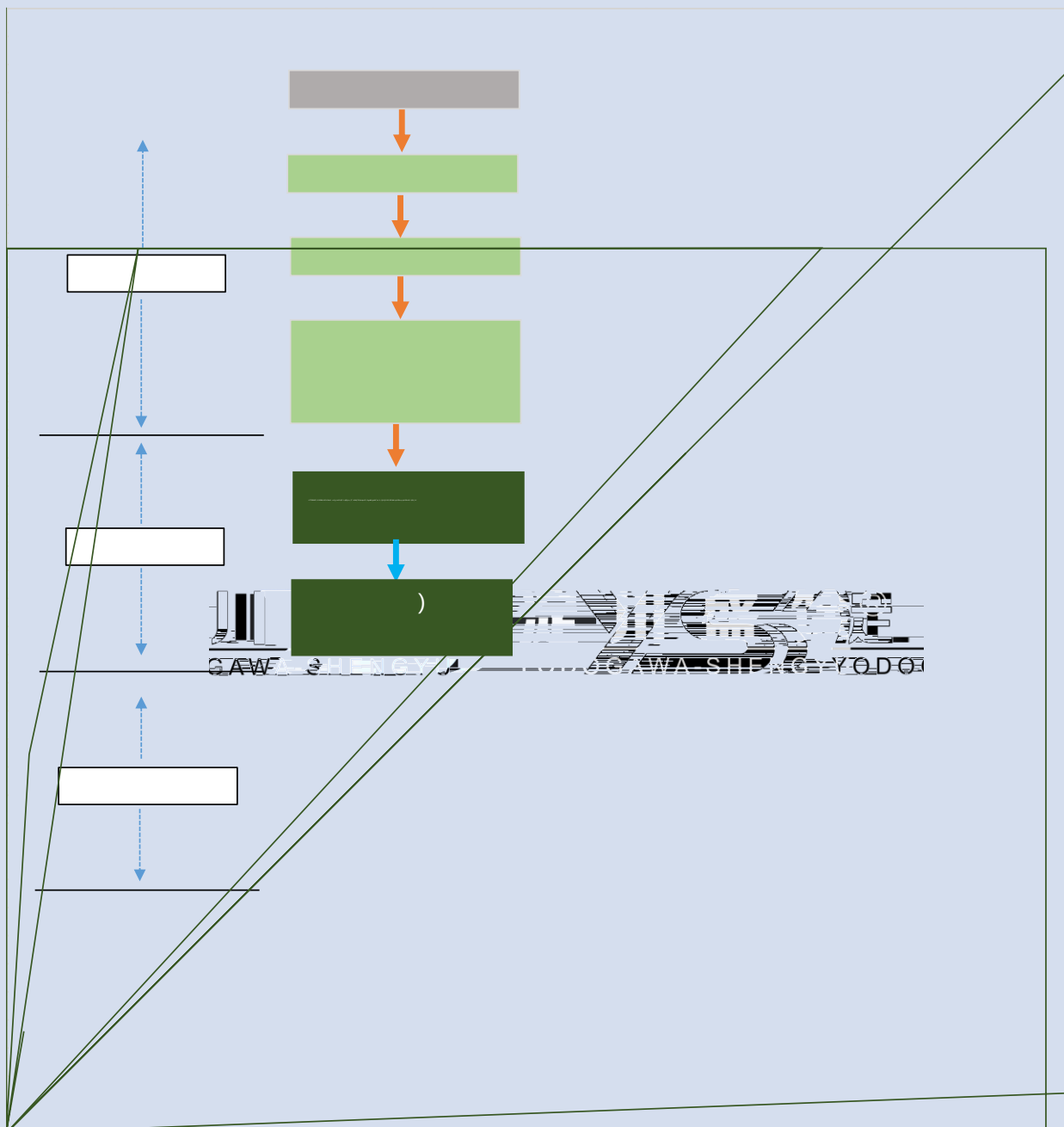
10%



2



/
55%



/

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|

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Q

.Q

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