

20kt/a HCFC-142b

13kt/a HCFC-142b

1998

6 16

1998 6 26

600160

48

18

1

18

80

30

HCFC-142b

PVDF

PVDF

HCFC-142b

PVDF

8.5-10 /

HCFC-142b

HCFC-142b

PVDF

HCFC-

HCFC-

HCFC-

HCFC-

HCFC-

HCFC-

HCFC-142b

VDF/PVDF

HFC-143a

330000140804045870B1

[2018]1)

2016

682

1

872m² 3900m²
9296.15 8446.15

1

SO₂ NO₂ PM₁₀

(GB3095-2012)

2

(GB3838-2002) III

3

GB/T14848-2017 III

4

pH

GB15618-1995

5

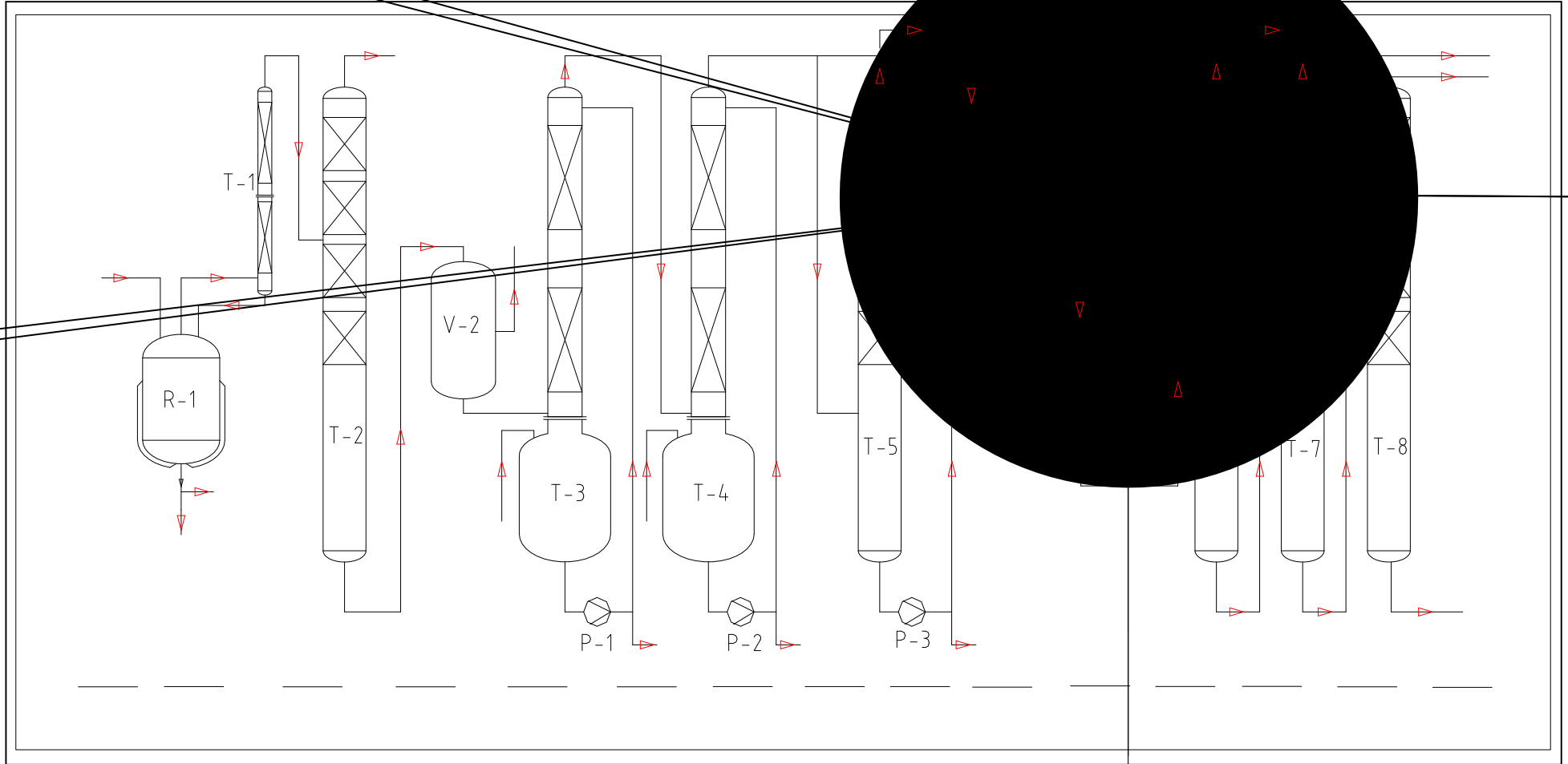
GB3096-2008

1

			(m)		
			1506	58	184
			2500	292	714
			1615	80	215
			1445	137	512
			2236	20000	
			2427	481	1297
			2080	62	91
			1898	239	635
			1540	375	1282
			2085	366	995
			1898	567	1417
			1585	155	542
			1670	191	478
			2145	305	742
			2268	70	255
			2298		
	—				—
					—

1.

1



1

2.

VDC

HF

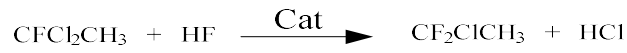
1

R141b



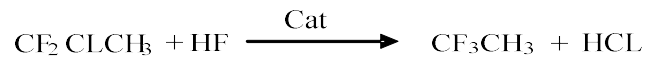
2 R141b

HCFC-142b



3 HCFC-142b

HFC-143a



HCl

HCFC-142b

HFC-143a

VDC

VDC

VDC

AHF

HF

HF

VDC HF

R142b R143a HCl

HF

VDC

VDC HF

HCFC-142b R143a HCl HF

R143a HCL

HF HCl

R141b

HCFC-142b

HCFC-142b HFC-143a HCl HF

R141b

	HCl		HCl		HCl
		HCFC-142b	HFC-143a	HF	R141b
HCFC-142b					
	HCl				HCFC-142b
				HF	HCFC-142b
			AHF	HCFC-142b	HFC-143a
	HF	HCFC-142b			
HCFC-142b					
	HCFC-142b			1#	
			1#		2#
			7%NaOH		

		HFC-143a		HFC-143a
	HFC-143a		HFC-143a	
	HFC-143a		HFC-143a	HFC-143a
	HCFC-142b	R141b	HFC-143a	HFC-143a
HFC-143a				
	HFC-143a		HFC-143a	
HCFC-142b	HFC-143a	HFC-143a		HFC-143a
	HCFC-142b	R141b	HCFC-142b	
	HFC-143a		HCFC-142b	
HCFC-142b		HCFC-142b		HCFC-142b

HCFC-142b

HCFC-142b

R141b HCFC-142b

HFC-143a

HFC-143a

HCFC-142b

HCFC-142b

10kt/a PVDF

1

SO₂ NO_x

HCl HF

2

32

3

4

1

142b

143a

LDAR

2

32

GB18918-2002 B

3

4

1

2

2018 07 19 ~2018 7 28 10

3

1

0570-3614286

2

199 3

0571-87331014

3

0570-3890106