

	65		
	EXCEL		
	Excel		Excel
	CAD		Excel
	Excel		

	20		
	OCR		
	OCR		
	99%		

		AR VR	
	30		
	10660	3	2015
		"	"
		WFi	
		VR AR	
	"	"	
	AR VR	"	"

	AR VR
--	-------

	200		
	1906		
	"		"
	"		"
		"	"
		"	"
	117		
	9		
	"	"	"
	1800W	18	+ 800W 12

	" "	KTV

	1200		
	2018		

--	--

			+
	108		
	<p>ISO9001</p> <p>25</p> <p>8</p> <p>PHP Java</p> <p>SQL Server Oracle Mysql</p> <p>AI</p> <p>" "</p>		

	20		
			2012
	2000		6600
	1.		
	2		

	8
	2015- 03- 11 ; ; ,
	,

	100		
	GPS GSM W- Fi		
	4943.1- 2011	GB 8898	GB

	05		1997 11
	0.18- 1.2mm* 500- 1000mm 4.5	,	30 2000
	0.2mm	0.15mm	
			0.15mm

	80		
	1.8N/mm		

	200		
	<p>GB15083- 2006</p> <p>GB111550- 2009</p> <p>GB8410- 2006</p>		

	120		

	5.6		
	<div style="text-align: right;">2013</div> <div style="text-align: right;">12151.96</div> <div style="text-align: center;">818 56</div>		

	1000		

	600		
	1060	8.6	2006 2.8
	PE		
	PE	15	

	, 2003 5 ,		
	PVC/FRP		
	,FW 4000		

				-
			106	
			SF	
				12
		50mm- 5000mm	6Mpa	
		4	1000mm- 5000mm	
			8	
	8			
			4	
	1000mm- 3800mm	2021		2

	-		
	106		
	SF		
	"	"	

					12
	50mm- 5000mm	6Mpa			
	4		1000mm- 5000mm		
		8			
	8			4	
	1000mm- 3800mm	2021			2

	50		
	26000m	6000	2010 4 38000m
	B	HDPE	HDPE HDPE
		HDPE	A HDPE
		HDPE	HDPE MPP
	ISO14001:2015	ISO9001:2015	ISO45001:2018
		1500	

98

8

18

	50		
	<div style="text-align: right;">3000</div> <div style="text-align: center;">1</div> <div style="text-align: center;">DVOR</div> <div style="text-align: center;">VHF</div>		
	<div style="text-align: right;">DVOR</div> <div style="text-align: right;">VHF</div>		
	<div style="text-align: center;">270km/h</div>		

	150- 200		
	JT/T327- 2016		

	120		
	2	26 "	35 "

	<p>+ ups</p> <p>u</p> <p>100kg</p> <p>0- 20m/min</p> <p>RAO20N</p> <p>CCD</p> <p>CCD</p> <p>mark</p>																					
<p>6.5KW</p> <p>10KW</p>	<table> <tr> <td>360VAC</td> <td>400VAC</td> <td>440VAC;</td> </tr> <tr> <td>MFSC- 2000X,</td> <td>100%</td> <td></td> </tr> <tr> <td>AFSC- 3000X</td> <td>100%</td> <td></td> </tr> <tr> <td>10° C</td> <td>40° C</td> <td></td> </tr> <tr> <td>10%</td> <td>85%</td> <td></td> </tr> <tr> <td>482.6*950*193</td> <td>X X</td> <td>mm</td> </tr> <tr> <td>0.5mm</td> <td></td> <td></td> </tr> </table>	360VAC	400VAC	440VAC;	MFSC- 2000X,	100%		AFSC- 3000X	100%		10° C	40° C		10%	85%		482.6*950*193	X X	mm	0.5mm		
360VAC	400VAC	440VAC;																				
MFSC- 2000X,	100%																					
AFSC- 3000X	100%																					
10° C	40° C																					
10%	85%																					
482.6*950*193	X X	mm																				
0.5mm																						

35

45684.21

1800

58

	1000		
			300
	48		

	1000		
	C70 80- 100km/		

	50		
	<p>2008</p> <p>---</p> <p>5</p> <p>3</p> <p>5000</p> <p>" "</p> <p>" "</p> <p>" "2019</p> <p>320~ 2000</p> <p>2~ 1600</p> <p>0.4MPa~ 4.0MPa</p>		

	5

	12		
	<p style="text-align: center;">0.02 0.05</p> <p>± 15%</p>		
	5μ mkm		

	12		

	300		
	1 2		
	18- 20		
	18		

	100	
	10000	∞ 3
) ()	1.8 /100 pvc (
	VOC	
	16	40

	50		
	1988		

	50		
	<p style="text-align: center;">1 4000</p> <p style="text-align: center;">18 5</p> <p style="text-align: center;">10 3</p> <p>PTFE</p>		
	1		
	2		± 0.1nm

	26GHzEM GTEM	46.5GHz IC	30GHz EMSCAN
		150	20 100
	1	5G 200 /sq	
	2	150 /sq	
	3		
	270		

1	5G			
	200	/sq	400MHz	60 dB
				80%
2	150	/sq	400MHz	60 dB
				70%
3	270			60 dB
			400MHz	

	" "		
	2000		
	6000	200	2009 200
	90		90 3000
	2022		
	" "		
	1.		30 18
	2		0.1

	1987	3	700
	4000		3000
	1.		
	2.		
	3.	PVC	
			± 0.02MM

	<p>" "</p> <p>2001</p> <p>7 ISO9002</p> <p>" 2002</p> <p>" " 2004</p> <p>" "</p>		
	<p>1987</p> <p>4000</p>	<p>3</p>	<p>700</p> <p>3000</p>

		2014	18000
	85		4
	20		
	<ol style="list-style-type: none"> 1. 2. 3. 4. 5. 		

	80		
	18		
	1		
	2		
	3		

	50		
	1998		
	-		500
	40	5000	90%
			65%
			1
		2	3
	1	2	
			10

	"	"	
	30		
	2016		
	104		
	"	"	"
	"		
"		"	"
	"	"	"
	"	"	"
2022	"	"	
	"	"	"
"	"		

	<p>2021 " "</p> <p>178</p> <p><10% ,</p> <p>2023</p> <p>" "</p>
	<p>1.</p> <p>6</p> <p>2 " " 1 2.5× 5</p>

	1			2500
	/			
	2			2
	3			15%
		15%		
	4		10%	
	5			800 /

	1000		

	" "		
	300		
	2023- 2027		
	"	"	"
	"	"	"
	"	"	"
	5G		
	"		
	"		

	" "
	" "
	5G
	"
" "	"

	3D				
	29	156	86	A	150
			"	"	
	1		H	H	
			5mm	20	2.5
	2			3D	6
	/				
	3				
	()		;	
	4		2.5	~3.5	/
					5

	4		107
	70	1300	Trinca
	Jäger		

	1 2 3
	2mm 3 - 5 98%

	1 1mm- 3mm 2 3		

	5000		
	2019		
	AAA		80
	4000		
			4000
	500		
	30	500	700
			40%
			2023
			, 16

	10

	20	
	1999- 11- 30	
	8	6000

	2MW		
	80		
	2017 8		
	220 KWH		
	400AH		

	50		

	2000		
	1.9	30	
			300
	60		900
	2	1	
	1		
	2		
	3		
	1		
	2		
	3		

	1	3	1200
	2	2	

	PE		
	4		
	20		
	PE	90	

	20		
	<p style="text-align: center;">2009</p> <p style="text-align: center;">1818</p> <p style="text-align: center;">200</p> <p style="text-align: right;">8000</p> <p style="text-align: right;">19</p>		
	2	9	

	3600		
	ZL202022401103.2	1	1
	ZL202020338685.1		

	720		

	3012		
	GB/T18173.1		

	50		
	2012 6 22		

	30		
	PLC		

500

--

	Qled		
	150		
	QLED QLED		
	GB4785	GB5920	GB11554 GB11564 GB15235 GB17509
	500	GB4785	

	500		
	2014		
	10000		

	8753.2		
	<p style="text-align: right;">150 /</p> <p style="text-align: center;">" 80% + + +</p> <p style="text-align: center;">"</p> <p style="text-align: center;">2020 4</p>		
	2022 10 13		
	30%		

	10		
	" "		

	CPVC		
	CPVC		PVC
		PVC	PVC
	CPVC		
		CPVC	
	CPE		
		40	
		CPE	CPVC
			14
	CPVC		
		95	PVC

	1954		
	600		
	"		"
	200mm/s		
	200mm/s		

	3000		
	<p style="text-align: right;">1996</p> <p style="text-align: center;">2.57</p> <p style="text-align: right;">40</p>		
	20mm		
	<p>1.</p> <p>2.</p> <p>400mm</p> <p>3.</p> <p>4.</p>	<p>300- 600mm</p> <p>20mm</p>	<p>120- 160mm</p>

	100- 500		
	<p style="text-align: right;">2001</p> <p style="text-align: center;">5060 1.2</p> <p style="text-align: center;">6</p> <p style="text-align: center;">2007 2005 ISO9001: 2000</p> <p style="text-align: right;">30</p> <p style="text-align: center;">"</p> <p style="text-align: center;">2030</p>		
	<p>1) (- 196)</p> <p>2)</p> <p>3)</p>		

	2025 400 /
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