											材	*	4	汇	Ä	表 (座板式)																					材	料	汇	总	表	(播入主	t)									
# #										R			ij												-	**	(m)	7 1	# #									表		4	+											呼:	非高(r	n)
鮮 蔵	# #	1	2	3	4	5	6	7	8	9	10) [1	1 1	12	13 1	14 1	15 1	6 1	7 18	19	20	21	22	39.0	42.0	45.0	48.0 51.	T 1:	材材質	PR 1	1	2	3	4	5	6	7 8	9	10	11	12	13	14	15 1	6 1	7 1	18 1	9 2	0 21	22	39.0	42.0 45	5.0 4	3.0 51
	L1400010											- 3	344.8 4	604.1	85.2	106.8	128.4 1	150.0	171.6								344.8 6	6.1		L140X10										344.8				110.0		153.2								344.8 €
	L125X10						591.9		230.	1 461.	.1 69								75	.9 95	1 114.3	133.6	152.8				1258.1 125			L125X10						591.9	514.9 23	0.1 461.	1 691.9								59.5	78.7	98.0 117.	.2 136.4		1104.3 1.		
	L125X8					373.6							39.1 28.7	39.1	_	_	_	_		_	_	-	-				412.7 4			L125X8					373.6							9.8	9.8	9.8	9.8						373.6	373.6		
	L110X8		3.3 4	264.		4	36.3	36.3	/0.4	4 /2.	.6 /:	72.6	28.7	36.3	-	_	-	_	_	+	+	+	+-	264.9	264.0	264.0	533.5 5 264.8 26	1.1		L1100X7		3 46.5	264.8	362.4	\rightarrow	36.3	36.3 7	14 /2	6 72.6	28.7	36.3	\rightarrow	\rightarrow	-	-	_	9.1	9.1	9.1 9	.1 9.1	254.9	264.8 2	264.0	333.5
0346	L90X7		34			_	_	_	-	+	+	+	-	\rightarrow	_	_	-	_		+	+	-	-				420.6 42		0345	5 L90X7		340.4	80.2	_	-	_	_	_	+	-	\vdash	\rightarrow	\rightarrow	_	-	-	-		_	_	420.6	420.6	420.6	420.6
A	L80X7		16	2.6								\neg															160.6 16		20	L80X7		160.6																			160.6	160.6	160.6	160.6 1
~	L75X6		9.2 6	1.6																							83.8			L75X6	19.2	2 64.6																				83.8		
	L70X5		7.6 17				_		-	+	_	_	_	_	_	_	_	_		_	_	-	-				331.6 3.			L70X5	157.6	6 174.0		_	_	_						_	\rightarrow	_	_	_	_	_				331.6	331.6	331.6
	L63X5	+	0.0 12	9.1	_	-	-		+	+	-	+	-	-	-	_	-	_	_	+	+	-	-	159.1	139.1	159.1	159.1 1	f.)		L63X5	30.0	0 129.1	\vdash	\rightarrow	-	-	_	+	_		\vdash	-	\rightarrow	-	-	-	-	_			159.1	159.1	159.1	139.1
	A H	2	10.1 91:	5.2 345.0	0 362.4	4 424.9	628.2	651.2	300,	5 533.	.7 76	34.5	412.6	679.5	85.2	106.8	128.4 1	150.0	171.6 75	9 95	1 114.3	133,6	152.6	3206.3	3439.5	3670.3	3969.6 423	1.5		A	計 230.1	1 915.2	345.0	362.4	424.9	628.2	351.2 30	15 533	7 764.5	412.6	679.5	76.6	98.2	119.8	141,4 1	163.0	68.6	87.8	107.1 126.	.3 145.5	3206.3	3439,5 3	670.3 3	969.6 4
	L100008								1			-		54.0										122111				1.0		L100X8			2.00								54.0													
	L90X7													723.5													72			L90X7											723.5													7
	L8006 1.7506		_	_	_			481.2	239.4	4	48	38.0 2	246.4	_	_			_		74		_	-	239.4		488.0	727.6 4	1.2		L80X6					_	_	181.2 23	k.4	488.0	246.4		_	76.2	_	_			_			239.4		488.0	727.6 4
	L75X5		_	_	_	_	-	355.2	+	382	2 20	01 4 1	108.7	353.2	55.2	76.Z	73.8	979	93.8 53		72.8	82.0	93.2	_	362.2	201.4	463.9 70			L75X5		_	\vdash	-+	-+	-+	55.2	74.9	2 291.4	109.7	353.0	55.2	/6.2	73.0	83.8	9.50	53.0	62.8	72.8 82	9 972		362.2	201.4	463.9 7
	L70X5			71	4	1	586.2						285.2		33.2	_	.00	53.0	33	-	12.0	42.0	93.2				942.8 89			L70X5			71.4	-	_	586.2	~~4		7 266.4			33.2	_	73.0	50.0	90.0		oz.0	.20 02	- 202	657.6			
	L63X5					177.6				180.	L1	1	126.0 2			39.6		26.0	26.0					177.6	357.7	177.6	303.6 4	2.2		L63X5					177.6			180.	1	126.0	234.6		39.6		26.0	26.0					177.6	357.7	177.6	303.6 4
_ Q235	L56X5		1.8			270.4			L.			35.4											L.				292.2 29			5 L56X5		В			270.4	\perp			85.4													292.2		
	L56X4 L50X5		6.2	2.8 212.	4 262.6	72.4	-	64.8	88.0	0 387.	./ 26	55.9 1	193.5	159.6	27.3	15.8	46.5	15.8	31.9 25	7 26	6 43.6	17.2	32.9				938.5 90 16.2		#	L56X4 L50X5	16.2		212.4	262.6	72.4	-	64.8 8	10 387.	7 265.9	193.5	159.6	27.3	15.8	46.5	15.8	31.9	25.7	26.6	43.6 17.	.2 32.9	768.2 16.2	1067.9		
	L50X4		0.8 16-	4.7 18	4	+	111.3	199.5	169.4	4 120	7 28	81.6	260.2	314.5	26.5	13.7	26.2	53.1	41.6 12	8 26	0 12.7	63.6	52.6				824.9 87			L50X5		B 164.7	18.4	-	\rightarrow	111.3	199.5 169	120	7 281.6	260.2	314.5	26.5	13.7	26.2	53.1	41.6	12.8	26.0	12.7 63.	6 52.6	534.6	485.9		
	L45X4		9.2		1	17.3		111.0			.9 160		37.9				26.9				9 36.3						320.7 32			L45X4		2 8.7	10.4		17.3		111.0 3								19.6						208.8		338.7	
	L40X4		0.8 2	9.8					30.3	2	20	26.3			13.1	5.6	10.0	13.2	14.0 7		9.7	6.2	13.5	110.8	80.6	106.9	106.0 8).6		L40X4	50.8	8 29.8					3	1.2	26.3	25.4		12.5	5.6	10.0	13.2	14.0	7.2		9.7 6.	2 13.5	110.8	80.6		
	L40X3	- :	2.3 13	7.9 127.0	6 119.0	102.2	70.8		25.1	9 33.	.2 3.	33.0	35.1	36.7	4.8	6.0	17.4	30.4	31.8 18	.1 10	0 16.7	34.2	30.7	635.7	643.0	642.8	644.9 64	i.5		L40X3	52.3	3 137.9	127.6	119.0	102.2	70.8	2	i.9 33.	2 33.0	35.1	36.7	4.8	6.0	17.4	30.4	31.8	17.7	10.0	16.7 34.	.2 30.7	635.7	643.0 6	642.8	ô44.9 €
				3.9 429.	0 701 6		074.0	1011.7	500	0 1700	F 100	VA 1	318.4 21			1000	0000	241.0	259.5 131	0 101	1017	200.0	040.1	70.01	1007	4056.1	5581.3 64			1	計 291.1		400.0	701.0	670.0	0740	21.7 60	1705	5 1904.9	1710.4	OLEE C	1440	100.0	200 0		200	170.0	62.2	101 0 000	6 242.3	70414	1007 0	10101	E01.7 6
+	-6 H		3.9 4		0 301.6	639.9	634.9	1211.7	369.1	9 1365.	3 190	79.9 I.	310.9 2	(100.0	193.9	100.2	200.6	241.9 2	(39.5 131	2 10%	9 191.0	222.0	292.3				76.5				33.9			361.0	039.9	0.54.9	211.7 300	1.9 1.900.	5 1904.9	1310.4	2135.6	199.0	100.2	200.6	241.9 2	239.5	130.6	53.3	191.0 222	.0 242.3	76.5			
	-8		e c 70'	101	4	_	35.4	35.4	68.6	6 70.	.7 71		28.0	35.4		3.6	3.9	3.5	5.1 3	6 3	6 3.9	4.2	4.4	691.2	693.3	693.3	686.0 69	5.4		-8	95.6	6 387.2	104.4		_	35.4	35.4 6	3.6 70.	7 70.7	28.0	35.4		\rightarrow			_	14.8	8.8	8.8 8.	.8 8.8		693.3 6	693.3	686.0
_ 0345	-10		9.2 2	3.5									45.5	45.5	20.3	20.3	20.3	20.3	20.3 21	.5 21.	5 21.5	21.5	21.5	37.7	37.7	37.7	83.2 8	5.2	Q345	5 -10	9.2	2 28.5								45.5	45.5	18.4	11.4	11.4	11.4	11.4					37.7	37.7	37.7	83.2
	-28											_		$\overline{}$	33.4	33.4	33.4	33.4	33.4 33	.4 33	4 33.4	33.4	33.4					_	70																									
			8.7 45	3.3 104.			77.	35.4	68.0	. 70	.7 7	10.7	73.5	000	57.3	63.3		£7.0			5 58.6			000.4	007.5	207.5	845.7 85			*	計 138.7	7 458.3	104.4		_	2.2	35.4 6	3.6 70.	7 70.7	73.5	80.9	18.4	11.4	11.4	11.4	11.4	14.8	8.8	8.8 8.	.8 8.8	805.4	807.5 8		2.2
\vdash	-2 H	1 18	6./ 43	3.3 104.	*	+	2.2		68.6	70.	1 /	/0./	/3.5	90.9	57.3	57.3	57.6	51.2	38.8 38	.5 38.	3 38.6	39.1	59.0	2.2			2.2			-5	105 1	1 59.6	99	_	10.7	2.2	2	2 28	0 44.4	30.5	30.2	5,8	2,2	8.4	10.0	10.0	6.2	6.2	7.8 10.	8 106	212.5	213.3		
	-5	10	15.1 5	9.6 9.1	9	10.7			27.3	2 28	.0 4	14.4	30.5	30.2	5.8	2.2	8.4	10.0	10.0 6	2 6	2 7.8	10.8	10.6				215.8 2			-6		4 1.9			36.7	16.3			4 105.0						8.8						118.8	233.2		
	-6	- 3	3.4	1.9 30.5			16.3			114.	.4 105	05.0	43.7	36.0		5.0								118.8	233.2	223.8	162.5 15	1.8		-8	1.9			1.3	0.6		5		25.8	122.0	90.8		10.0								60.2	4.1	29.9	126.1
0235	-8		1.9			3 0.6			56.	.1	2:	25.8 1	122.0										_				126.1		≠ U233	5 -10	1.8	B 2.0				1.1	2.2				1.1										5.7	5.7	5.7	7.9
E 125	-10 -12	+	1.8	2.0 0.0		-	1.1	2.2	-	+	+	+	-	1.1	_			_	_	+	+	-	-	5.7			7.9 4.8		~	-12 -14	_	2.4	1.0	-	-	1.4	_	_	16	-		\rightarrow	-	-	-	_	-	_		-	4.8	4.8	1,6	4.8
	-14	+		6.4 1.0		+	1.7		+	+	_	1,6	-	-	_		_	_		+	+	1	+	4.0	*.0	16	*.0	<u>™</u>		-14	_			-	_	_		_	1.0			_	-	_	_	_	_	_		_		_	1.0	-
	H"-	+								1	+	""																- 1		4	計 142.2	2 66.2	42.2	1.3	48.0	21.0	2.2 8	.3 142.	4 176.8	196.2	158.1	10.4	17.2	16.2	18.8	19.2	14.4	12.0	14.0 17.	.0 17.2	404.2	463.3	497.7	519.3
	A H	14	2.2 6	5.2 42.3	2 1.3	3 48.0	21.0						196.2		5.8	7.2			10.0 6	.2 6.		10.8			463.3																									.9 8.9				
															4.6												204.7 2							6.4	4.5	5.1	7.7	7.0 9.	0 16.0	7.0	9.6	1.3	1.4	1.9	2.4	2.4	1.1	1.3	1.9 2	.7 2.7		74.5		
					9 6.4	4.5	5.1	7.7	7.0	0 9.	.0 14	16.0	7.0	9.6	1.3	1.4	1.9	2.4	2.4 1	.4 1.	3 1.5	2.7	2.7				80.2 8 0.4		■ 6.8章	M16X50(1	0.4	4 00		_	-	-		_				_	_	_	_	_	_	_		_	2.0	0.4		2.0
6.8	MIEXED)		0.4 1.2	18.0	+	+	1	 	+	+	+	+	-	\rightarrow	_	-	-	_	_	+	+	†	t				2.0			MIGNOLL	1.2	u.8	\vdash	\rightarrow	-+	_	_	+	+	\vdash	\vdash	\rightarrow	\rightarrow		-	+	+	-	-	+ -	2.0	2.0	2.0	2.0
		\neg			1																1	1		T				7]			# 93.6			13.3	21.2	13.2	14.6 1	9.1 39.	0 50.0	34.1	32.1	5.9	4.0		11.3	11.3	5.6	5.9	8.4 11.	.6 11.6	257.7	277.6	288.6	287.3
_			3.6 6			3 21.2		14.6					34.1			4.0		11.3			9 8.4						287.3 28				5 41.1				14.0			16 28.			79.9		5.4	2.2		3.2			2.2 2	2 2.2	213.9	233.4		
	M20X45		11.1 10			14.0		-		6 28.			34.6		2.2						2 2.2		2.2				239.9 28				5 2.3			18.9	18.9				6 9.4				3.2			1.8				.8 1.8				88.6
	M20X55 M20X65		2.3 1		18.9	9 18.9							14.2 56.4		3.5	4.7	3.5	3.5	3.5 3	.0 3	0 3.0	3.0	3.0				88.6 8 123.5 12			M20065	5 878 6.5	15.9		\rightarrow	+	25.6	25.6 5	1.4 51.	3 52.6	56.4	56.4	7.7	7.7	7.7	7.7	1.7	6.4	0.4	6.4 6.	.4 6.4	97.9	92.8		
. 6.8					+	+	23.0	23.0	1 30.	31.		U	50.4	30.4	_	\pm	-		-	+	-	_					10.8		推 0.00	M20070(6.2	2 4.6	\vdash	\rightarrow	\rightarrow	-	_	+	+	\vdash	\vdash	\rightarrow	\rightarrow	-	-	+	+	\pm	_	+	10.8			
•	V20X70(C	70	6.5 6.2	4.6															工厂					10.8	10.8	10.8	10.8	1.8																										
														\neg															L		计 56.1			18.9		37.4	32.7 7	2.1 90.			146.9		16.3						10.4 10.		407.8	425.7		
\vdash	↑ #		6.1 14 9.7 21		6 18.9	9 32.9	37.4	32.7	72.	1 90.	.0 93	2.3	105.2	146.9	5.7 11.6	9.0	5.7	6.7				5.2					473.6 5° 760.9 80			■ 数 会 M16X18	149.7																			.0 22.0				
+	新程 首 M16X180		9.7 21																18.0 11 4.9 2	0 2	1 13.6 3 3.3	16.8	16.8				760.9 80 34.4 3			M16X18		10.0	4.2	1.2			5.2		6 6.2 5 2.5			2.0	2.6	3.6	4.2	4.9	Z.U	2.3	23 3	.9 4.9	29.2 8.1			10.0
٠,,,	M20X200					2 0.6							1.9		2.0	2.0		Tell	7.0	0 0		3.9	4.0				10.0		6.8	•		3.3		1.2	0.0	1.2	1.2		23	1.3	1.3	\rightarrow	\rightarrow		-	_	-	_	_	_	- 81		9.4	10.0
6.8																				1	1								~	4			4.2	5.1	4.5	6.4	6.4	5.2 6.	1 8.7	3.9	6.8	2.0	2.6		4.2		2.0			.9 4.9				44.4
	A I		1.		2 5.1	1 4.5	6.4	6.4	3.3	2 6.	il i	8.7	3.9	6.8	2.0		3.6			.0 2							44.4				5) 0.5													0.1	0.1	0.1			0.1 0	1 0.1				1.2
.	-3(#17.5		0.5		+	-	1	-	-	+	+	+	_	_	_		0.1	0.1	0.1	-	0.1	0.1	0.1				1.2			-3(#2		0.5	\vdash			-	_	+_		1	\vdash		_			_		+			0.5			0.5
0234	-3(#22) -4(#22)		0.1	72	+	+-	1	+	+	0.	2	+	+	\rightarrow	-	-	-+		-	+	+	+	+	0.5			0.5 0.1		■ UZ35	D -4(#22	2) 0.1	'	\vdash	\rightarrow	-+	-	-	0.	4	\vdash	\vdash	\rightarrow	\rightarrow	-+	-	+	-	-		+	0.1	0.3	0.1	0.1
 	7(922)	+	W.1		+	1			+	T 0.	-	+	+	\rightarrow			_	_	_	+	+			1 0.1	0.3	u.1	W.1	<u>~</u> H]	-1	1	H 0.6	6 1.2	\vdash	_	_	_	_	0.	2			-	_	0.1	0.1	0.1	_	_	0.1 0	1 0.1	1,8	2.0	1,8	1.8
\perp	A H	1	0.6	1.2					L	0.	.2	_	_				0.1	0.1	0.1	L	0.1	0.1	0.1	1.8	2.0	1.8	1.8	1.8	合计			4 2139.5		782.6	1171.4	576.5	64.2 113			2143.9	3259.9	269.8	335.9				246.6 2		543.9 400.			9872.5 10		
合计	(kg)	95	2.4 213	9.5 1002.5	5 782.6	6 1171.4	1576.5	1954.2	1136.3	7 2247.	.6 306	37.9 21	143.9 32	259.9	307.3					.2 338							11723.0 1283		□ 7	(ky)	/ 332.4	. 2,00.0	.002.0	702.0		10,0,0	110	2277.	3007.3	2.70.0	02.00.0	203.0	555.5	572.0			2.000		100	., 1100	5,51.0	507210 101	11	20.0 120
	731								1	1												1	1	1		- 1																												

												材	料	汇	总	表	(指)	(武)											
Ħ	Ħ										表		4	,													呼称高	(m)	_
H H	材質	無格	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	39.0	42.0	45.0	48.0	T 51
\top		L140X10					_						344.8	604.1	66.8	88.4	110.0	131.6	153.2									344.8	
		L125X10					51.3	591.9	614.9	230.1	461.1	691.9								59.5	78.7	98.0	117.2	136.4	873.3	1104.3	1335.1	1258.1	
		L125X8					373.6						39.1	39.1	9.8	9.8	9.8	9.8	9.8						373.6	373.6	373.6	412.7	
		L110008	23.3	46.5		362.4		36.3	36.3	70.4	72.6	72.6	28.7	36.3						9.1	9.1	9.1	9.1	9.1	538.9	541.1	541.1	533.5	
		L100X7		340.4	264.8 80.2	_	_	_						_											264.8 420.6	264.8 420.6	264.8 420.6	264.8 420.6	
ıľ	345	LBOX7		160.6	60.Z			_																	160.6	160.6	160.6	160.6	
'		1.75X6	19.2	64.6																					83.8	83.8	83.8	83.8	
		L70X5	157.6	174.0																					331.6	331.6	331.6	331.6	
		L63X5	30.0	129.1																					159.1	159.1	159.1	159.1	Ī
																													I
L		4	230.1	915.2	345.0	362.4	424.9	628.2	651.2	300.5	533.7	764.5	412.6	679.5	76.6	98.2	119.8	141.4	163.0	68.6	87.8	107.1	126.3	145.5	3206.3	3439.5	3670.3	3969.6	4
		L100X8 L90X7												54.0															4
		LBOX6						_	481,2	239.4		488.0	246.4	723.5											239.4		488.0	727.6	+
		L75X6							401.2	2,39.4		100.0	210.1			76.2									238.4		400.0	121.0	t
		L75X5							355.2		362.2	291.4	108.7	353.2	55.2	70.2	73.8	83.8	93.8	53.0	62.8	72.8	82.8	93.2		362.2	291.4	463.9	t
1		L70X5			71.4			586.2			155.7	266.4	285.2	241.4											657.6	813.3	924.0	942.8	1
1		L63X5					177.6				180.1		126.0	234.6		39.6		26.0	26.0						177.6	357.7	177.6	303.6	
. lo	235	L56X5	21.8		L		270.4	_				85.4	L					L							292.2	292.2	377.6	292.2	
ľ		L56X4 L50X5	16.2	132.8	212.4	262.6	72.4	-	64.8	88.0	387.7	265.9	193.5	159.6	27.3	15.8	46.5	15.8	31.9	25.7	26.6	43.6	17.2	32.9	768.2 16.2	1067.9 16.2	946.1 16.2	938.5 16.2	
		L50X5	70.8	164.7	18.4	_	_	111.3	199.5	169.4	120.7	281.6	260.2	314.5	26.5	13.7	26.2	53.1	41.6	12.8	26.0	12.7	63.6	52.6	534.6	485.9	646.8	824.9	
		LSUX4 L45X4	79.2	8.7	10.4		17.3	66.6	111.0	37.0	125.9	166.9	37.9	38.1	18.5	29.3	26.9	19.6	20.4	14.4	27.9	36.3	18.6	19.4	208.8	297.7	338.7	320.7	
		L40X4	50.8	29.8			17.0	90.0		30.2	1200	26.3	25.4		12.5	5.6	10.0	13.2	14.0	7.2	27.0	9.7	6.2	13.5	110.8	80.6	106.9	106.0	
		L40X3	52.3	137.9	127.6	119.0	102.2	70.8		25.9	33.2	33.0	35.1	36.7	4.8	6.0	17.4	30.4	31.8	17.7	10.0	16.7	34.2	30.7	635.7	643.0	642.8	644.9	
																													İ
_		4	291.1	473.9	429.8	381.6	639.9	834.9	1211.7	589.9	1365.5	1904.9	1318.4	2155.6	144.8	186.2	200.8	241.9	259.5	130.8	153.3	191.8	222.6	242.3	3641.1	4416.7	4956.1	5581.3	
		-6	33.9	42.6																					76.5	76.5	76.5	76.5	
6	345	-8 -10	95.6 9.2	387.2 28.5	104.4			35.4	35.4	68.6	70.7	70.7	28.0 45.5	35.4 45.5	10.4	11.4				14.8	8.8	8.8	8.8	8.8	691.2 37.7	693.3 37.7	693.3	686.0	
ľ		-10	9.2	20.0	_	_	_	-			_	_	40.0	40.0	18.4	11.4	11.4	11.4	11.4	_	_	_	_	_	3/./	37.7	37.7	83.2	+
		小 计	138.7	458.3	104.4			35.4	35.4	68.6	70.7	70.7	73.5	80.9	18.4	11.4	11.4	11.4	11.4	14.8	8.8	8.8	8.8	8.8	805.4	807.5	807.5	845.7	t
ı		-2						2.2							1001										2.2	2.2	2.2	2.2	
		-5	105.1	59.6	9.9		10.7			27.2	28.0	44.4	30.5	30.2	5.8	2.2	8.4	10.0	10.0	6.2	6.2	7.8	10.8	10.6	212.5	213.3	229.7	215.8	
		9	33.4	1.9	30.5		36.7	16.3			114.4	105.0	43.7	36.0	4.6	5.0	7.8	8.8	9.2	8.2	5.8	6.2	6.2	6.6	118.8	233.2	223.8	162.5	
h	235	-8	1.9	0.3		1.3	0.6	L		56.1		25.8	122.0	90.8		10.0									60.2	4.1	29.9	126.1	
Ĺľ	200	-10 -12	1.8	2.0	0.8			1.1	2.2					1.1											5.7 4.8	5.7 4.8	5.7 4.8	7.9 4.8	
1		-14		2.9	1.0			1.4				1.6													1.0	1.0	1.6	4.0	t
		4 H	142.2	66.2	42.2	1,3	48.0	21,0	2.2	83.3	142.4	176.8	196.2	158.1	10.4	17.2	16.2	18.8	19.2	14.4	12.0	14.0	17.0	17.2	404.2	463.3	497,7	519,3	Ŧ
+		M16X40	76.0	49.6	13.4	6.9	16.7	8.1	6.9	12.1	30.0	34.0	27.1	22.5	4.6	2.6	6.5		8.9	4.5	4.6	6.5	8.9	8.9	182.8	200.7	204.7	204.7	
		MIEVEO	16.0	18,6	14.9	6.4	4.5	5.1	7.7	7.0	9.0	16.0	7.0	9.6	1.3	1.4	1,9	2.4	2.4	1.1	1.3	1.9	2.7	2.7	72.5	74.5	81.5	80.2	
	0#	M16X50(998	0.4					L "																	0.4	0.4	0.4	0.4	1
۱°	.00	M16X6C(850	1.2	0.8																					2.0	2.0	2.0	2.0	Į
			47.					L	L		20.		74	-					L.,						007	633.		007 -	4
H	_	小 計 M20X45	93.6 41.1	69.0 101.6	28.3 48.6	13.3	21.2 14.0	13.2	14.6	19.1 8.6	39.0 28.1	50.0 30.3	34.1 34.6	32.1 79.9	5.9 2.2	4.0 5.4	8.4 2.2	11.3	11.3 3.2	5.6 2.2	5.9 2.2	8.4 2.2	11.6	11.6	257.7 213.9	277.6 233.4	288.6 235.6	287.3 239.9	
		M20055	2.3	15.4	48.6	18.9	18.9	11.8	7.1	7.1	10.6	9.4	14.2	10.6	1.8	3.2	1.8		1.8	1.8	1.8	1.8	1.8	1.8	74.4	77.9	76.7	239.9 88.6	
		M20065	2.3	15.9		10.9	10.9	25.6	25.6	56.4	51.3	52.6	56.4	56.4	7.7	7.7	7.7	7.7	7.7	6.4	6.4	6.4	6.4	6.4	97.9	92.8	94.1	123.5	
. 6	8	N2CKEO(COM)	6.5	4.3				1																	10.8	10.8	10.8	10.8	
ľ		M20K70(6798)	6.2	4.6																					10.8	10.8	10.8	10.8	1
																													1
ŀ		* #	56.1	141.8	48.6	18.9	32.9	37.4	32.7	72.1	90.0	92.3	105.2	146.9	11.7	16.3	11.7	12.7	12.7	10.4	10.4	10.4	10.4	10.4	407.8	425.7	428.0	473.6	
+	_	個 社 合 计 M16X180	149.7	210.8	76.9 4.2	32.2 3.9	54.1 3.9	50.6	47.3	91.2 2.0	129.0	142.3	139.3 2.0	179.0	17.6 2.0	20.3 2.6	20.1 3.6	24.0 4.2	24.0 4.9	16.0	16.3	18.8	22.0 3.9	22.0 4.9	665.5 29.2	703.3 30.8	716.6 33.4	760.9 34.4	
ı		M16X18U M20X200		3.9	9.2	1.2	0.6	5.2 1.2	5.2 1.2	1.2	3.6 2.5	6.2 2.5	1.9	4.9 1.9	2.0	2.6	3.6	9.2	4.9	2.0	2.3	3.3	3.9	4.9	29.2 8.1	9.4	9.4	10.0	
6	8	=20X200	_	3.9		1.2	0.0	1.2	1.2	1.2	- 23	2.0	1.9	1.9			_								0.1	3.4	3.4	10.0	t
١.		小 计		13.9	4.2	5.1	4.5	6.4	6.4	3.2	6.1	8.7	3.9	6.8	2.0	2.6	3.6	4.2	4.9	2.0	2.3	3.3	3.9	4.9	37.3	40.2	42.8	44.4	†
+		-3(#17.5)	0.5	0.7												-	0.1	0.1	0.1			0.1	0.1	0.1	1.2	1.2	1.2	1.2	Ī
ì		-3(#22)		0.5																					0.5	0.5	0.5	0.5	1
Q	235	-4(ø22)	0.1								0.2														0.1	0.3	0.1	0.1	1
•			0.0	1.0	_			_			0.0							١.,	١.,						1.0			٠,,	+
_	21	↑ ∦	0.6	1.2	4000 -	700 -	431	4570.	4054	4470 -	0.2	7007.		7050 -	000.5	777.0	0.1	0.1	0.1		200.5	0.1	0.1	0.1	1.8	2.0	1.8	1.8	+
a	Ħ	(kg)	952.4	2139.5	1002.5	782.6	1171.4	1576.5	1954.2	1136.7	2247.6	3067.9	2143.9	3259.9	269.8	335.9	372.0	441.8	482.1	246.6	280.5	343.9	400.7	440.8	8761.6	9872.5	10692.8	11723.0	4

					材	料	汇总	、表	. (座板:	R)				
						(本体	及等长接腿	1量合	計表)					
呼称高 (m)	39.	0	呼称高 (m)	42.	0	呼称高 (m)	45.0		呼称高 (m)	48.0		呼称高 (m)	51.0	
林	本体投号	誰	本体	本体数号	11	本体	本体授号	重量	林	本体段号	î	本体	本体授号	11
4797	⊕~68	8761.6	THE	$0 \sim 69$	9872.5	7117	0~60	10692.8	7717	$0 \sim 600$	11723.0	7779	$0 \sim 600$	12839.0
接臘	段号	誰	接臘	段号	甜	接臘	段号	Ħ	接臘	段号	11	接臘	段号	11
3.5m	(13)X4	9990.8	3.5m	(18)X4	11013.3	3.5m	(18)X4	11833.6	3.5m	(3)X4	12952.2	3.5m	(3)X4	14068.2
4.5m	(14)X4	10254.0	4.5m	①X4	11227.3	4.5m	(19)X4	12047.6	4.5m	(4)X4	13215.4	4.5m	(4)X4	14331.4
5.5m	(15)X4	10413.6	5.5m	20X4	11431.3	5.5m	20)X4	12251.6	5.5m	(5)X4	13375.0	5.5m	(5)X4	14491.0
6.5m	(16)X4	10687.2	6.5m	②)X4	11660.1	6.5m	21)X4	12480.4	6.5m	(6)X4	13648.6	6.5m	16)X4	14764.6
7.5m	(17)X4	10853.2	7.5m	(22)X4	11819.7	7.5m	(22)X4	12640.0	7.5m	(17)X4	13814.6	7.5m	(17)X4	14930.6

						材	料汇	Ä	表 (1	動入式)				
						(本	体及等长	性關重量	計表)					
呼称高 (m)	39.	0	呼称高 (m)	42.	0	呼称高 (m	1) 45	.0	呼称高 (m) 48.0		呼称高 (m)	51.0	
林	本体段号	鉗	林	本体段号	錐	林	本体段号	誰	林	本体段号	錐	林	本体段号	錐
TIF	$0 \sim 08$	8761.6	THE	$0 \sim 69$	9872.5	THE S	0~60	0 10692.8	717	0~601	11723.0	T1P	$0 \sim 6000$	12839.
接腿	段号	誰	接騰	段号	1	接臘	段号	11	接臘	段号	TH.	接麗	费号	11
3.5m	(3)X4	9840.8	3.5m	(18)X4	10858.9	3.5m	(18)X4	11679.2	3.5m	(3)X4	12802.2	3.5m	(3)X4	13918.
4.5m	(14)X4	10105.2	4.5m	(19)X4	10994.5	4.5m	(19)X4	11814.8	4.5m	(4)X4	13066.6	4.5m	(4)X4	14182.
5.5m	(15)X4	10249.6	5.5m	20X4	11248.1	5.5m	20)X4	12068.4	5.5m	(5)X4	13211.0	5.5m	(15)X4	14327.0
6.5m	16)X4	10528.8	6.5m	②)X4	11475.3	6.5m	21)X4	12295.6	6.5m	16)X4	13490.2	6.5m	16)X4	14606.
7.5m	(17)X4	10690.0	7.5m	(22)X4	11635.7	7.5m	(2)X4	12456.0	7.5m	(17)X4	13651.4	7.5m	(17)X4	14767.

	国家电网公司	J 🌘	STA	ATE GRID	
110~5	iOOkV输电线路通用i	費计		施工图	版次
批准					
审核					
校核		-		3-ZMCK 直线	- 塔
设计				材料汇总表	
CAD 制图					
	比例	图号	2B3	3-ZMCK-01(2/2)