

## X. 日本鐵鋼協會第九回研究部第五回製鋼部會

## 電氣製鋼に関する資料一括表中

(鐵と鋼第 20 年第 4 號附録の附表)

## 正 誤 表

頁次	爐番	項目	正	誤	頁次	爐番	項目	正	誤
1	27	10	炭素鋼	炭素鋼及特殊鋼	12	16	135	100v 3,500a 90%	180v 3,500a 90%
"	33	1	昭和 3-9	昭和 3-	"	"	136	100v 3,000a 90%	140v 3,800a 90%
"	36	5	90	80	"	17	131	500~550	600
"	37	2	ルドラム	岸	"	"	133	800~850	870
2	1	19	1,180 d	600 d	"	"	136	100v 5,000a 80%	130v 5,000a 87%
"	12	19	1,500 d		"	18	133	900~1,000	1,000
"	13	19	1,550 d		"	20	131	550	430
"	16	16	350	845	"	"	132	250	200
"	16	19	1,200 d		"	24	131	110	350
"	30	16	1,060	895	"	"	132	160	600
"	"	22	250	240	"	"	133	270	
"	31	16	840	740	"	29	132	255	180~200
"	31	19	1,400 d	1,900 d	"	"	133	720	630~700
"	31	22	450	500	"	30	131	500	400
"	34	20	4,500	平面	"	"	132	250	300
"	36	16	1,250	1,206	"	"	133	750	700
3	6	32	300	356	"	"	134	72	—
"	30	32	250	240	"	30	135	110v 8,000~10,000a 90%	110v 7,000a 90%
"	34	30	斷熱、珪石	珪石	"	31	133	700~900	900
"	"	32	360—480	360	"	32	136	90v	90% 65%
"	36	32	435	525	"	39	135	100v 4,000a 80%	100v 4,000a 90%
"	"	33	約 2,000	1,778	"	"	136	60v 4,000a 75%	60v 4,000a 90%
4	34	41	300—400	240	13	6	140	5.85	6
5	39	64	8×75×75 <sup>mm</sup> L 2本	1×75×75 L 2本	"	"	141	140	90
6	4	71	600	300	"	"	142	140	90
"	6	69	人造黒鉛	天然黒鉛	"	16	140	5~7	5
"	11	69	人造黒鉛	天然黒鉛	"	17	140	12~15	20
"	17	71	700		"	"	143	300	
"	30	71	650	660	"	18	143	2,000	1,600
8	16	94	100/160/104/92.5	180/160/104/92.5	"	20	140	16	15
"	22	92	3×1,000	3×330	"	"	141	400~430	300~430
"	24	90		20	"	"	142	400~430	300~350
"	30	24	80	110/80	"	"	139	30°C	
"	31	92	3×1,200	1,250	"	27	139	50°C 5,000	50°C 50
9	24	98	4.5	9.0	"	30	139	50°C 5,000	50°C 50
10	15	111	冷材 5 熔材 20	1.5	"	"	141	160	30
11	31	123	1—1.5 時	1 時	"	31	140	10~11	13
12	5	133	830—900	900	"	"	143	240~500	200
"	6	132	400	450	"	44	144	屑 鐵 550 削 屑 150 鑄鋼屑 300	屑 鐵 575.5 削 屑 157.5 鑄鋼屑 315.0
"	"	133	983	1,050	14	14	153	" 0.3	" 0.5
"	"	135	100v 400v 98%		"	17	152	75% 3~4	75% 30~40
"	"	136	100v 3000a 98%		"	29	147	10	3—5
"	10	129	60	600					
"	"	130	60	600					
"	16	133	900—1,300	900					