18	or weight o	I Ste	eer stan		امه	sive d	ata fo	r 0	.784	3kg	/cm²	per	met
	Engine	Engineering Information											
	I ATTO						F STEEL 2 per metre						
	Element and Symbol Atom.W	1500	EIGHT (0=16)  Element and Symbol	Atom.Wt.	. Valency		Of the second		0.70	is is great	tional Assa		hickness
	4.5450000 Gal	Description of the second	Manganese Mn	54.930	2, 3, 4		Black She	ets SI	11   01		Plates	Chequere Plates	ed mm
On I	Aluminium Al 26.970 Antimony Sb 121.760	THE RESIDENCE	Mercury Hg	200.600	1,2		5,0		Wt. per		Wt. per	200	Wt. pe
	Argon A 39.944	nella.	Molybdenum Mo	95.950	3, 6		Thinck-	B.G.	sq.	Thick-	Sq. metre	Thick-	Sq. metro
55.4	Arsenic As 74.930	THE OWNER OF	Nickel Ni	58.690	2, 3, 4		ness		Metre in	ness	in kg.	ness	in kg
ži.	Barium Ba 137,360 Bismuth Bi 208,000		Neon Ne Nitrogen N	20.18	3,5		in mm.		A.I. kg.	in mm.	16.0 8.00	in mm.	3.3
-	Boron B 10.820	or the last of the	Oxygen A O O	16.000	2		30- 89	10.01	F 2 00	1.26	1.1 200	0.0000	1.0
(	Bromine Br 79.920	0 500 g	Phosphorous P	30.980	3,5		3.15	10	24.70	05	39.2	07	61.1
4	Cadmium Cd 112.400 Calcium Ca 40.070	0 32	Platinum Pt Potassium K	195.200 39.100	2,4		2.50	12	19.61	07	55.0	10	84.6
	Carbon C 12.000	FRAME 1	Radium Ra	226.050	ments 2		2.00	14	15.69	10	78.5	12	100.3
	Chlorine CI 35.450	1, 5, 7	Selenium Se	78.960	2,6		9.4 p.82.0		E.G. 240		22 854	7 28.1	9.8
	Chromium Cr 52.010	and the second second	Silicon Si	28.060			1.66	16	12.55	12	94.2	2.6 2.2	
	Cobalt Co 58,950 Copper Cu 63.570	- June 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Silver Ag Sodium Na	107.880	State of the state		1.25	18	9.80	14	109.9	2.90 08.5	
	Fluorine F 19.000	and the Parket	Seontium Sr	87.630	dun m		0.0148.8	6.15	8.4.8	7.8 p.a.	6.16	1120	
	Gold Au 197.200	1,3	Sulphr S	32.600			1.00	20	7.84	16	125.6	1449	
			Tellurium Te	127.610			0.80	22	6.27	18	141.3	1600	
	Helium Ae 4,003	4 1 2 E	Titanium Ti	47.900			0.63	04	8.01328		6.8 16.80	4.00(00.A)	
	Hydrogen H 1.008		Tin Cn	1 118 700						00	1570	I solon I	
	Hydrogen H 1.008 Iodine I 126.900	1	Tin Sn Tungsten W	118.700 184.000		1000	7.6 1,66,1	24	4.94	20	157.0	2000 2.3248.3	
	Hydrogen H 1.008	2,3,4	No. of the last of		-3, 4, 6		0.50	26	3.91	20	157.0	20 00 20 00 20 00 20 00 20 00 20 00 20 00	
	Hydrogen H 1.008 Iodine I 126,900 Iridium Ir 193,100	1 0 2,3,4 0 2,3 0 2,4	Tungsten W	184.000	3, 4, 6 4, 6 1 to 5		1,950 0.1		8.61 1903		8.8 29.63	20 00 22 45.0 25 29 7 28 40 3.02 08.0	

SHEME WEIGHTS AS STEEL SHEAR									
<b>WEIGHTS OF STEEL</b> 0.7843 kg/cm² per metre									
Black Sheets		11 01	7 8	Plates	Chequered				
		l le			Plates				
		Wt. per		Wt. per	2 00	Wt. per			
Thinck-	B.G.	sq.	Thick- S	q. metre	Thick-	Sq. metre			
ness		Metre in	ness	in kg.	ness	in kg.			
in mm.	08.90	A.L. kg.	in mm.	8.50	in mm.	3.30			
3.15	10	24.70	05	39.2	07	61.1			
2.7 3.1	19.35	S.S. 007	14 4 1.6		1.6 1.1	13/8			
2.50	12	19.61	07 44	55.0	10	84.6			
2.00	14	15.69	10	79.5	12	100.3			
1.66	16	12.55	12	94.2	2.808.2.2				
1.25	18	9.80	14	109.9	2.90 02.7				
1.00	20	7.84	16	125.6	6.6 <sub>2.86</sub> .8				
0.80	22	6.27	18	141.3	8.#4 40 16 00				
0.63	24	4.94	20	157.0	4.00 85.8 00 00				
0.50	26	3.91	22		9.32 48.0 1.25 20 1				
0.30	20	0.51	50.41	112.7	9.3848				

And The State of the last