

	(=0.	1845 ± 0	, 0005 M			
(exeduta)		0314 10				
ILO = N	102 - 0.	0314 100	112			
& ILO=	8 ILOC = 5	6.Mr = 0.0	1008 km m2			
1 1 1 1		The second secon	and the second s			
-	100	314 ± 0.0	1 mc 1 m2			
	210-0.0	314 = 0.0	008 kg m	)		
					100	
	10	the part of the	127 17	W. 1874 1875	Connected value	
	N -02					
5 = 2	Der 8 D					
ONIL	7+3 03	E				
	7					
	1 3					
	As Sat					
1 1	As Ost					And the second s
	173	9 %				
		1 100				

Richery I as	3 mr2 = 0.045		
y=i·As /	Seed dation	BD = 0201 J = 0.045 At = 0.0005	
V= As V= At			
1+2/m22 299	80t = 0.0002 8v2 = 253 80t		
(Danual contict)  I = Mr² (25 -1)			
50.046 8I=0.02			
T-0.05±0.0	2 leg m²)		