E = 9 + 12 = 7 = 0,9 + 3,692 = 7 = 1,269 m clo b) Everyce Eppecifice: C/mc200/6=8=060/6-80/ = 0=1.A=0 : syld (2 (m/m)80±11hE00'0=1 ~/m 69'E =/ <= 110'0 = W d) Blocabal de brocamento: RA= A/P= 1,08/3,0 =7 RA=0,36 m () Rais Sidranlico: m 0'E= | L= b'0.E+ C'1= | L= hE+9= D) Carrette Melhodo: m 06 0 = f m el1=9 = P= P= 1,2.0,9= A= 1,08 m2 1-Phy cend Rebugules: Hickory 3: Borc Lips 1

Ec=3-4c=>Ec=3-0,842=)Ec=1,263mco J) Eurose Ortice I L I c & Regin Deloutico. Ic= = IC= 0,00= >I (= pp 2 2 5 1, p) = >I デュー・りりとこり、りることもか = I · (Th8'0. T + h) 110'0 = E t 8'h 1) Regime de Coccernente: ELM ET8, P = 3/ 1ch'e.18'b/=3/ = 8.6/=3/ A) Wheiched butter : mch80=28 1th't=8 -18/6 = of C') = 8 - 6 1 = of 9=8 g) boleralided Cution:

a st 2 f, 1 E source 3 1, 7 6 25 cm m 5 t 9 t 1 E = 005 t . 50 t t 10'0 = 7.0 I · Plosts su. F: ~/msotcio'o= > I (= 11971266, pE = > I キュエ・カノのてしてらて、日を= らてりり FI = (SI'I+1ht'o.C). C10'0 = 6Ch'n -21,1=0;610,0=M almpen, 4= 5/4= 5-18, P/= 7-8-8/= 5/

~14t'0= of 1= of