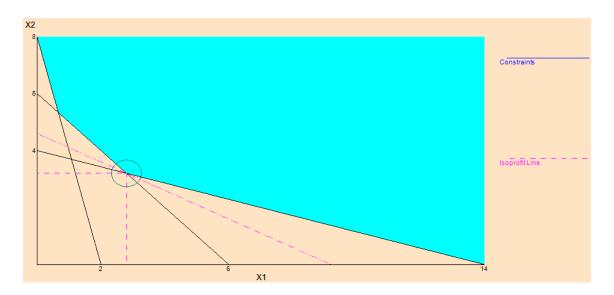
× 2.1.6	PAG ZS.		
XSD - Nº	DE DIAS DO FABRICA DE SP		
XE2 - 410	DE DIM DA FARRICA DE RJ.		
MIN CUST	0 = 100000 Kgp + 200000 Kgs }		
LAMINO TINOS	876p + 2723 > 16 3		
LAMING MEDIC	7(x + 7(x) > 6. 3		
Lamina Gram			
1) 2×sp	+ 1xp > 28		
	- 1 XES = 28 & RETA		
2 50			
O	4 700		
14 0			
	8 1////////////////////////////////////		
2 76 F 7	1 X 20 > 6. ( X 20 + X 20 - 6)		
	7(D) = 6 +DEN 5-B		
~ 4	XED 3		
0	6		
6	$2x_{M}+\eta x_{R3}=28$		
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 19 7/5		
3 8 Xx	+2Xe3>16.		
	12xm = 16 = 000		
Vx	700		
0	-8		
2	0		
A			

MIN OUSTO = 100000 Xgp + 200000 XDJ 8 acocost 0.000 = 0000 = 07000.8 CC00000 = 1600000 D(14,0)-00570-10000.14+20000.0 CUSTO: 1.400.000. 7(sp + 7(xx = 6. (-2) = -27(sp - 27(xx) = -12. 7(sp + 7(xx) = 6. B 8xxx + 2xxx:16 8xx + 2xxx - 16 0,67 + xxx = 6 6×50 =4 7(m. 5,33 769 = 0,67. B(0,67: 5,33) - 01570= 100,000. 0,67 + 200,000. 5,33. custo- 67000 + 1066000 CUSTO: 1133 000. 7(SP + 7(25 = 6 1-2) -0 - 27(SP - 27(E) -- 12 7(SP + 7(E) = 6 27(SP + 7xp)=28 2750+77(15-28 7(50+3,2-6 X5p: 28. 3-cat 400 5 xp= 16 7(03=3.2 c(2,8.3,2) - cusp: 100,000 . 2,8 + 200,000.3,2 custo = 280000 + 640.000 custo = 920.000. RESPOSTA: ST DEVE OPERAR 2,8 DIAS E RJ 3,2 DIAS PARA TER MENOR CUSTO NO VALOR DE 28 920.000



-	Constraint Display				
(	○ Min 100000X1+200000X2				
	O 8X1+2X2>=16				
	1X1+1X2>=6				
(	2X1+7X2>=28 none				
	X1	X2	Z		
	0	8	1600		
	14	0	1400		
	0,66	5,33	1133		
	2,8	3,2	9200		