Coerência interna do 5º bloco de informação

Coerência interna do quadro S01 - Repartição Geográfica do Crédito

S01 (190,10)
S01 (190,20)
S01 (190,30)
S01 (190,40)
S01 (210,10)
S01 (210,20)
S01 (210,30)
S01 (210,40)

Coerência interna do quadro S02 - Repartição Geográfica das Responsabilidades

S02 (10,10) \$ 802 (10,20) S02 (10,30) \$ 802 (10,40) S02 (10,50) \$ 802 (10,60) \$02 (10,70) \$ 802 (10,80) \$02 (20,10) \$ 802 (20,20) \$02 (20,30) \$ 802 (20,40) \$02 (20,50) \$ 802 (20,60) \$02 (20,70) \$ 802 (20,80) \$02 (30,10) \$ 802 (30,40) \$02 (30,50) \$ 802 (30,40) \$02 (30,70) \$ 802 (30,80) \$02 (20,70) \$ 802 (30,80) \$02 (30,70) \$ 802 (30,80) \$02 (40,10) \$ 802 (30,80) \$02 (40,10) \$ 802 (40,40) \$02 (40,50) \$ 802 (40,40) \$02 (40,50) \$ 802 (40,60) \$02 (50,10) \$ 802 (50,20) \$02 (50,50) \$ 802 (50,40) \$02 (50,50) \$ 802 (50,60) \$02 (50,50) \$ 802 (50,60) \$02 (50,50) \$ 802 (50,60) \$02 (50,70) \$ 802 (50,60) \$02 (50,70) \$ 802 (60,60) \$02 (60,70) \$ 802 (60,60)			
S02 (10,50) \$\frac{1}{2}\$	S02 (10,10)	G	S02 (10,20)
S02 (10,70) \$\frac{1}{2}\$ \$802 (20,20) \$02 (20,10) \$\frac{1}{2}\$ \$802 (20,20) \$02 (20,30) \$\frac{1}{2}\$ \$802 (20,40) \$02 (20,50) \$\frac{1}{2}\$ \$802 (20,80) \$02 (20,70) \$\frac{1}{2}\$ \$802 (30,20) \$02 (30,30) \$\frac{1}{2}\$ \$802 (30,40) \$02 (30,50) \$\frac{1}{2}\$ \$802 (30,80) \$02 (30,70) \$\frac{1}{2}\$ \$802 (30,80) \$02 (40,10) \$\frac{1}{2}\$ \$802 (40,40) \$02 (40,30) \$\frac{1}{2}\$ \$802 (40,40) \$02 (40,50) \$\frac{1}{2}\$ \$802 (40,80) \$02 (50,10) \$\frac{1}{2}\$ \$802 (50,20) \$02 (50,50) \$\frac{1}{2}\$ \$802 (50,80) \$02 (50,70) \$\frac{1}{2}\$ \$802 (50,80) \$02 (60,10) \$\frac{1}{2}\$ \$802 (60,40) \$02 (60,30) \$\frac{1}{2}\$ \$802 (60,40) \$02 (60,50) \$\frac{1}{2}\$ \$802 (60,60)	S02 (10,30)	G	S02 (10,40)
802 (20,10) \$\oldsymbol{\text{802}}\ (20,20)\$ \$02 (20,30) \$\oldsymbol{\text{802}}\ (20,60)\$ \$02 (20,50) \$\oldsymbol{\text{802}}\ (20,60)\$ \$02 (20,70) \$\oldsymbol{\text{802}}\ (20,20)\$ \$02 (30,10) \$\oldsymbol{\text{802}}\ (30,20)\$ \$02 (30,30) \$\oldsymbol{\text{802}}\ (30,60)\$ \$02 (30,50) \$\oldsymbol{\text{802}}\ (30,80)\$ \$02 (40,10) \$\oldsymbol{\text{802}}\ (40,20)\$ \$02 (40,30) \$\oldsymbol{\text{802}}\ (40,40)\$ \$02 (40,30) \$\oldsymbol{\text{802}}\ (40,60)\$ \$02 (40,70) \$\oldsymbol{\text{802}}\ (40,80)\$ \$02 (50,10) \$\oldsymbol{\text{802}}\ (50,20)\$ \$02 (50,30) \$\oldsymbol{\text{802}}\ (50,60)\$ \$02 (50,30) \$\oldsymbol{\text{802}}\ (50,60)\$ \$02 (60,10) \$\oldsymbol{\text{802}}\ (50,20)\$ \$02 (60,30) \$\oldsymbol{\text{802}}\ (60,40)\$ \$02 (60,50) \$\oldsymbol{\text{802}}\ (60,60)\$	S02 (10,50)	G	S02 (10,60)
S02 (20,30) \$\varphi\$ \$\varphi 2 (20,60)\$ S02 (20,50) \$\varphi\$ \$\varphi 2 (20,60)\$ \$\varphi 2 (20,70) \$\varphi 5 (20,80)\$ \$\varphi 2 (30,10) \$\varphi 5 (20,30,20)\$ \$\varphi 2 (30,30) \$\varphi 5 (20,30,40)\$ \$\varphi 2 (30,50) \$\varphi 5 (20,30,60)\$ \$\varphi 2 (40,10) \$\varphi 5 (20,40,20)\$ \$\varphi 2 (40,10) \$\varphi 5 (20,40,40)\$ \$\varphi 2 (40,30) \$\varphi 5 (20,40,60)\$ \$\varphi 2 (40,70) \$\varphi 5 (20,40,60)\$ \$\varphi 2 (50,30) \$\varphi 5 (20,50,40)\$ \$\varphi 2 (50,30) \$\varphi 5 (20,50,60)\$ \$\varphi 2 (50,70) \$\varphi 5 (20,60)\$ \$\varphi 2 (60,10) \$\varphi 5 (20,20)\$ \$\varphi 2 (60,10) \$\varphi 5 (20,20)\$ \$\varphi 2 (60,30) \$\varphi 5 (20,40)\$ \$\varphi 2 (60,50) \$\varphi 5 (20,60)\$	S02 (10,70)	G	S02 (10,80)
S02 (20,50) \$\varphi\$ \$02 (20,60) \$02 (20,70) \$\varphi\$ \$02 (20,80) \$02 (30,10) \$\varphi\$ \$02 (30,20) \$02 (30,30) \$\varphi\$ \$02 (30,60) \$02 (30,70) \$\varphi\$ \$02 (30,80) \$02 (40,10) \$\varphi\$ \$02 (40,20) \$02 (40,30) \$\varphi\$ \$02 (40,60) \$02 (40,70) \$\varphi\$ \$02 (40,80) \$02 (50,10) \$\varphi\$ \$02 (50,20) \$02 (50,30) \$\varphi\$ \$02 (50,40) \$02 (50,30) \$\varphi\$ \$02 (50,60) \$02 (50,70) \$\varphi\$ \$02 (50,80) \$02 (60,10) \$\varphi\$ \$02 (60,40) \$02 (60,30) \$\varphi\$ \$02 (60,40) \$02 (60,50) \$\varphi\$ \$02 (60,60)	S02 (20,10)	G	S02 (20,20)
S02 (20,70) \$\varphi\$ \$02 (30,20) \$02 (30,30) \$\varphi\$ \$02 (30,40) \$02 (30,50) \$\varphi\$ \$02 (30,60) \$02 (30,70) \$\varphi\$ \$02 (30,80) \$02 (40,10) \$\varphi\$ \$02 (40,20) \$02 (40,30) \$\varphi\$ \$02 (40,40) \$02 (40,50) \$\varphi\$ \$02 (40,60) \$02 (40,70) \$\varphi\$ \$02 (40,80) \$02 (50,10) \$\varphi\$ \$02 (50,20) \$02 (50,30) \$\varphi\$ \$02 (50,40) \$02 (50,70) \$\varphi\$ \$02 (50,80) \$02 (60,10) \$\varphi\$ \$02 (60,20) \$02 (60,30) \$\varphi\$ \$02 (60,60)	S02 (20,30)	G	S02 (20,40)
S02 (30,10) \$\prices\$ \$\square\$ \$\square	S02 (20,50)	G	S02 (20,60)
S02 (30,30) ← S02 (30,40) S02 (30,50) ← S02 (30,60) S02 (30,70) ← S02 (30,80) S02 (40,10) ← S02 (40,20) S02 (40,30) ← S02 (40,40) S02 (40,50) ← S02 (40,60) S02 (40,70) ← S02 (40,80) S02 (50,10) ← S02 (50,20) S02 (50,30) ← S02 (50,40) S02 (50,70) ← S02 (50,80) S02 (60,10) ← S02 (50,80) S02 (60,30) ← S02 (60,40) S02 (60,30) ← S02 (60,40)	S02 (20,70)	G	S02 (20,80)
S02 (30,50) G S02 (30,60) S02 (30,70) G S02 (30,80) S02 (40,10) G S02 (40,20) S02 (40,30) G S02 (40,40) S02 (40,50) G S02 (40,60) S02 (40,70) G S02 (40,80) S02 (50,10) G S02 (50,20) S02 (50,30) G S02 (50,40) S02 (50,70) G S02 (50,80) S02 (60,10) G S02 (50,80) S02 (60,30) G S02 (60,40) S02 (60,50) G S02 (60,40)	S02 (30,10)	G	S02 (30,20)
S02 (30,70) \$\frac{1}{2}\$ \$S02 (30,80) S02 (40,10) \$\frac{1}{2}\$ \$S02 (40,20) \$02 (40,30) \$\frac{1}{2}\$ \$S02 (40,40) \$02 (40,50) \$\frac{1}{2}\$ \$S02 (40,60) \$02 (40,70) \$\frac{1}{2}\$ \$S02 (50,20) \$02 (50,10) \$\frac{1}{2}\$ \$S02 (50,20) \$02 (50,30) \$\frac{1}{2}\$ \$S02 (50,40) \$02 (50,50) \$\frac{1}{2}\$ \$S02 (50,60) \$02 (50,70) \$\frac{1}{2}\$ \$S02 (50,80) \$02 (60,10) \$\frac{1}{2}\$ \$S02 (60,40) \$02 (60,50) \$\frac{1}{2}\$ \$S02 (60,60)	S02 (30,30)	G	S02 (30,40)
$S02 (40,10)$ \mathcal{C} $S02 (40,20)$ $S02 (40,30)$ \mathcal{C} $S02 (40,40)$ $S02 (40,50)$ \mathcal{C} $S02 (40,60)$ $S02 (40,70)$ \mathcal{C} $S02 (40,80)$ $S02 (50,10)$ \mathcal{C} $S02 (50,20)$ $S02 (50,30)$ \mathcal{C} $S02 (50,40)$ $S02 (50,50)$ \mathcal{C} $S02 (50,60)$ $S02 (50,70)$ \mathcal{C} $S02 (50,80)$ $S02 (60,10)$ \mathcal{C} $S02 (60,20)$ $S02 (60,30)$ \mathcal{C} $S02 (60,40)$ $S02 (60,50)$ \mathcal{C} $S02 (60,60)$	S02 (30,50)	G	S02 (30,60)
S02 (40,30) G S02 (40,40) S02 (40,50) G S02 (40,60) S02 (40,70) G S02 (40,80) S02 (50,10) G S02 (50,20) S02 (50,30) G S02 (50,40) S02 (50,50) G S02 (50,60) S02 (50,70) G S02 (50,80) S02 (60,10) G S02 (60,20) S02 (60,50) G S02 (60,40)	S02 (30,70)	G	S02 (30,80)
S02 (40,50) \$\precest{G}\$ \$02 (40,60) S02 (40,70) \$\precest{G}\$ \$02 (40,80) S02 (50,10) \$\precest{G}\$ \$02 (50,20) S02 (50,30) \$\precest{G}\$ \$02 (50,40) S02 (50,50) \$\precest{G}\$ \$02 (50,60) S02 (50,70) \$\precest{G}\$ \$02 (50,80) S02 (60,10) \$\precest{G}\$ \$02 (60,20) \$02 (60,30) \$\precest{G}\$ \$02 (60,40) \$02 (60,50) \$\precest{G}\$ \$02 (60,60)	S02 (40,10)	G	S02 (40,20)
S02 (40,70) \$\mathcal{G}\$ \$02 (40,80) S02 (50,10) \$\mathcal{G}\$ \$02 (50,20) S02 (50,30) \$\mathcal{G}\$ \$02 (50,40) \$02 (50,50) \$\mathcal{G}\$ \$02 (50,60) \$02 (50,70) \$\mathcal{G}\$ \$02 (50,80) \$02 (60,10) \$\mathcal{G}\$ \$02 (60,20) \$02 (60,30) \$\mathcal{G}\$ \$02 (60,40) \$02 (60,50) \$\mathcal{G}\$ \$02 (60,60)	S02 (40,30)	G	S02 (40,40)
S02 (50,10) \$\overline{\text{S02}}\$ (50,20) S02 (50,30) \$\overline{\text{S02}}\$ (50,40) S02 (50,50) \$\overline{\text{S02}}\$ (50,60) S02 (50,70) \$\overline{\text{S02}}\$ (50,80) S02 (60,10) \$\overline{\text{S02}}\$ (60,20) S02 (60,30) \$\overline{\text{S02}}\$ (60,40) S02 (60,50) \$\overline{\text{S02}}\$ (60,60)	S02 (40,50)	G	S02 (40,60)
S02 (50,30) \$\mathcal{G}\$ \$02 (50,40) S02 (50,50) \$\mathcal{G}\$ \$02 (50,60) S02 (50,70) \$\mathcal{G}\$ \$02 (50,80) S02 (60,10) \$\mathcal{G}\$ \$02 (60,20) \$02 (60,30) \$\mathcal{G}\$ \$02 (60,40) \$02 (60,50) \$\mathcal{G}\$ \$02 (60,60)	S02 (40,70)	G	S02 (40,80)
S02 (50,50) \$\mathcal{G}\$ \$02 (50,60) S02 (50,70) \$\mathcal{G}\$ \$02 (50,80) S02 (60,10) \$\mathcal{G}\$ \$02 (60,20) \$02 (60,30) \$\mathcal{G}\$ \$02 (60,40) \$02 (60,50) \$\mathcal{G}\$ \$02 (60,60)	S02 (50,10)	G	S02 (50,20)
S02 (50,70) \$\mathcal{G}\$ \$02 (50,80) S02 (60,10) \$\mathcal{G}\$ \$02 (60,20) S02 (60,30) \$\mathcal{G}\$ \$02 (60,40) \$02 (60,50) \$\mathcal{G}\$ \$02 (60,60)	S02 (50,30)	G	S02 (50,40)
S02 (60,10) A S02 (60,20) S02 (60,30) A S02 (60,40) S02 (60,50) A S02 (60,60)	S02 (50,50)	G	S02 (50,60)
S02 (60,30) ← S02 (60,40) S02 (60,50) ← S02 (60,60)	S02 (50,70)	G	S02 (50,80)
S02 (60,50)	S02 (60,10)	G	S02 (60,20)
	S02 (60,30)	G	S02 (60,40)
S02 (60,70)	S02 (60,50)	G	S02 (60,60)
	S02 (60,70)	G	S02 (60,80)

S02 (70,10)	G	S02 (70,20)
S02 (70,30)	G	S02 (70,40)
S02 (70,50)	G	S02 (70,60)
S02 (70,70)	G	S02 (70,80)
S02 (80,10)	G	S02 (80,20)
S02 (80,30)	G	S02 (80,40)
S02 (80,50)	G	S02 (80,60)
S02 (80,70)	G	S02 (80,80)
S02 (90,10)	G	S02 (90,20)
S02 (90,30)	G	S02 (90,40)
S02 (90,50)	G	S02 (90,60)
S02 (90,70)	G	S02 (90,80)
S02 (100,10)	G	S02 (100,20)
S02 (100,30)	G	S02 (100,40)
S02 (100,50)	G	S02 (100,60)
S02 (100,70)	G	S02 (100,80)
S02 (110,10)	G	S02 (110,20)
S02 (110,30)	G	S02 (110,40)
S02 (110,50)	G	S02 (110,60)
S02 (110,70)	G	S02 (110,80)
S02 (120,10)	G	S02 (120,20)
S02 (120,30)	G	S02 (120,40)
S02 (120,50)	G	S02 (120,60)
S02 (120,70)	G	S02 (120,80)
S02 (130,10)	G	S02 (130,20)
S02 (130,30)	G	S02 (130,40)
S02 (130,50)	G	S02 (130,60)
S02 (130,70)	G	S02 (130,80)
S02 (140,10)	G	S02 (140,20)
S02 (140,30)	G	S02 (140,40)
S02 (140,50)	G	S02 (140,60)
S02 (140,70)	G	S02 (140,80)
S02 (150,10)	G	S02 (150,20)
S02 (150,30)	G	S02 (150,40)
S02 (150,50)	G	S02 (150,60)
S02 (150,70)	G	S02 (150,80)
S02 (160,10)	G	S02 (160,20)
S02 (160,30)	G	S02 (160,40)
S02 (160,50)	G	S02 (160,60)
S02 (160,70)	G	S02 (160,80)
S02 (170,10)	G	S02 (170,20)
S02 (170,30)	G	S02 (170,40)
S02 (170,50)	G	S02 (170,60)
S02 (170,70)	G	S02 (170,80)
S02 (180,10)	G	S02 (180,20)
S02 (180,30)		S02 (180,40)
502 (100,30)	⊖1	υνΣ (100) (0)

S02 (180,50) 6	R S02 (180,60)
S02 (180,70) 6	R S02 (180,80)
S02 (190,10) &	R S02 (190,20)
S02 (190,10) 6	R S02 (200,10)
S02 (190,20) &	R S02 (200,20)
S02 (190,30) 6	R S02 (190,40)
S02 (190,30) 6	R S02 (200,30)
S02 (190,40) &	R S02 (200,40)
S02 (190,50) &	R S02 (190,60)
S02 (190,50) &	& S02 (200,50)
S02 (190,60) &	R S02 (200,60)
S02 (190,70) &	R S02 (190,80)
S02 (190,70) &	R S02 (200,70)
S02 (190,80) &	R S02 (200,80)
S02 (200,10) &	R S02 (200,20)
S02 (200,30) &	R S02 (200,40)
S02 (200,50) &	R S02 (200,60)
S02 (200,70) &	R S02 (200,80)
S02 (210,10) &	R S02 (210,20)
S02 (210,10) 6	R S02 (220,10)
S02 (210,20) &	R S02 (220,20)
S02 (210,30) &	R S02 (210,40)
S02 (210,30) &	R S02 (220,30)
S02 (210,40) &	R S02 (220,40)
S02 (210,50) &	R S02 (210,60)
S02 (210,50) &	R S02 (220,50)
S02 (210,60) &	R S02 (220,60)
S02 (210,70) &	R S02 (210,80)
S02 (210,70) &	R S02 (220,70)
S02 (210,80) &	R S02 (220,80)
S02 (220,10) &	R S02 (220,20)
S02 (220,30) &	₹ S02 (220,40)
S02 (220,50) &	₹ S02 (220,60)
S02 (220,70) &	₹ S02 (220,80)