

# INFORME DE CUADRES Y RELACIONES DE LOS ESTADOS

**Noviembre 2023**

## **Taxonomía: REM\_3.2.2 -**

R\_04.00.a Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva 2013/36/UE [8304]

R\_04.00.b Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva 2013/36/UE [8304]

R\_04.00.c Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva 2013/36/UE [8304]

R\_04.01.a Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva (UE) 2019/2034. Empresas de servicios de inversión del grupo consolidable de entidades de crédito [8341]

R\_04.01.b Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva (UE) 2019/2034. Empresas de servicios de inversión del grupo consolidable de entidades de crédito [8341]

R\_04.01.c Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva (UE) 2019/2034. Empresas de servicios de inversión del grupo consolidable de entidades de crédito [8341]

## **Taxonomía: REM 3.2.2 -**

### **R\_04.00.a Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva 2013/36/UE [8304]**

#### **R\_04.00.a. Cuadros internos**

- **b3896\_m (18414 evaluaciones, Exacto)**

z1:\*, z2:\* :

efn:imp({c0238} > 0, {c0239} > 0)

efn:imp({c0538} > 0, {c0539} > 0)

efn:imp({c0738} > 0, {c0739} > 0)

efn:imp({c0838} > 0, {c0839} > 0)

efn:imp({c0338} > 0, {c0339} > 0)

efn:imp({c0438} > 0, {c0439} > 0)

- **b3902\_m (718146 evaluaciones, Exacto)**

*Precondición:*

*- La entidad ha reportado el estado R 04.00*

Todos los importes monetarios se reportaran en euros.

- **b3903\_m (9207 evaluaciones, Exacto)**

z1:\*, z2:\* :

efn:imp({c0038} >0, {c0039} >0)

efn:imp({c0138} >0, {c0139} >0)

efn:imp({c0638} >0, {c0639} >0)

- **b3909\_m (119691 evaluaciones, Exacto)**

Todos los importes monetarios se reportaran en euros.

- **b3932\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

sum({c[0018, 0020, 0022, 0024, 0026]}) >= 0.4 \* ({c0016} - {c0028} - {c0031} - {c0037} - {c0038})

sum({c[0118, 0120, 0122, 0124, 0126]}) >= 0.4 \* ({c0116} - {c0128} - {c0131} - {c0137} - {c0138})

sum({c[0218, 0220, 0222, 0224, 0226]}) >= 0.4 \* ({c0216} - {c0228} - {c0231} - {c0237} - {c0238})

sum({c[0518, 0520, 0522, 0524, 0526]}) >= 0.4 \* ({c0516} - {c0528} - {c0531} - {c0537} - {c0538})

sum({c[0618, 0620, 0622, 0624, 0626]}) >= 0.4 \* ({c0616} - {c0628} - {c0631} - {c0637} - {c0638})

sum({c[0718, 0720, 0722, 0724, 0726]}) >= 0.4 \* ({c0716} - {c0728} - {c0731} - {c0737} - {c0738})

sum({c[0818, 0820, 0822, 0824, 0826]}) >= 0.4 \* ({c0816} - {c0828} - {c0831} - {c0837} - {c0838})

sum({c[0318, 0320, 0322, 0324, 0326]}) >= 0.4 \* ({c0316} - {c0328} - {c0331} - {c0337} - {c0338})

sum({c[0418, 0420, 0422, 0424, 0426]}) >= 0.4 \* ({c0416} - {c0428} - {c0431} - {c0437} - {c0438})

- **b3933\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

sum({c[0019, 0021, 0023]}) >= 0.5 \* ({c0016} - {c0028} - {c0031} - {c0037} - {c0038})

sum({c[0119, 0121, 0123]}) >= 0.5 \* ({c0116} - {c0128} - {c0131} - {c0137} - {c0138})

sum({c[0219, 0221, 0223]}) >= 0.5 \* ({c0216} - {c0228} - {c0231} - {c0237} - {c0238})

sum({c[0519, 0521, 0523]}) >= 0.5 \* ({c0516} - {c0528} - {c0531} - {c0537} - {c0538})

sum({c[0619, 0621, 0623]}) >= 0.5 \* ({c0616} - {c0628} - {c0631} - {c0637} - {c0638})

sum({c[0719, 0721, 0723]}) >= 0.5 \* ({c0716} - {c0728} - {c0731} - {c0737} - {c0738})

sum({c[0819, 0821, 0823]}) >= 0.5 \* ({c0816} - {c0828} - {c0831} - {c0837} - {c0838})

sum({c[0319, 0321, 0323]}) >= 0.5 \* ({c0316} - {c0328} - {c0331} - {c0337} - {c0338})

sum({c[0419, 0421, 0423]}) >= 0.5 \* ({c0416} - {c0428} - {c0431} - {c0437} - {c0438})

- **b3956\_m (70587 evaluaciones, Exacto)**

*Precondición:*

- La entidad ha reportado el estado R 04.00

c[0003, 0004, 0104, 0202-0204, 0302-0304, 0402-0404, 0503, 0504, 0602-0604, 0702-0704, 0802-0804], z1:\*, z2:\* : R\_04.00.a > 0

- **b3957\_m (18414 evaluaciones, Exacto)**

c[0003, 0004, 0104, 0602-0604], z1:\*, z2:\* : R\_04.00.a > 0

- **b3958\_m (27621 evaluaciones, Auto)**

**Precondición:**

- La entidad no tiene asignado el atributo SO\_AGR\_RM8

z1:\*, z2:\* :

{c0016} <= {c0010}  
{c0116} <= {c0110}  
{c0216} <= {c0210}  
{c0516} <= {c0510}  
{c0616} <= {c0610}  
{c0716} <= {c0710}  
{c0816} <= {c0810}  
{c0316} <= {c0310}  
{c0416} <= {c0410}

- **b3960\_m (27621 evaluaciones, Exacto)**

z1:\*, z2:\* :

efn:iff({c0004} > 0, {c0016} > 0)  
efn:iff({c0104} > 0, {c0116} > 0)  
efn:iff({c0204} > 0, {c0216} > 0)  
efn:iff({c0504} > 0, {c0516} > 0)  
efn:iff({c0604} > 0, {c0616} > 0)  
efn:iff({c0704} > 0, {c0716} > 0)  
efn:iff({c0804} > 0, {c0816} > 0)  
efn:iff({c0304} > 0, {c0316} > 0)  
efn:iff({c0404} > 0, {c0416} > 0)

- **b12201\_m (279 evaluaciones, Auto)**

z1:5, z2:\* :

({c0016} + {c0010} >= 1000000 \* {c0004}) and ({c0016} + {c0010} < 2000000 \* {c0004})  
({c0116} + {c0110} >= 1000000 \* {c0104}) and ({c0116} + {c0110} < 2000000 \* {c0104})  
({c0216} + {c0210} >= 1000000 \* {c0204}) and ({c0216} + {c0210} < 2000000 \* {c0204})  
({c0516} + {c0510} >= 1000000 \* {c0504}) and ({c0516} + {c0510} < 2000000 \* {c0504})  
({c0616} + {c0610} >= 1000000 \* {c0604}) and ({c0616} + {c0610} < 2000000 \* {c0604})  
({c0716} + {c0710} >= 1000000 \* {c0704}) and ({c0716} + {c0710} < 2000000 \* {c0704})  
({c0816} + {c0810} >= 1000000 \* {c0804}) and ({c0816} + {c0810} < 2000000 \* {c0804})  
({c0316} + {c0310} >= 1000000 \* {c0304}) and ({c0316} + {c0310} < 2000000 \* {c0304})  
({c0416} + {c0410} >= 1000000 \* {c0404}) and ({c0416} + {c0410} < 2000000 \* {c0404})

- **b12202\_m (279 evaluaciones, Auto)**

z1:6, z2:\* :

({c0016} + {c0010} >= 2000000 \* {c0004}) and ({c0016} + {c0010} < 3000000 \* {c0004})  
({c0116} + {c0110} >= 2000000 \* {c0104}) and ({c0116} + {c0110} < 3000000 \* {c0104})  
({c0216} + {c0210} >= 2000000 \* {c0204}) and ({c0216} + {c0210} < 3000000 \* {c0204})  
({c0516} + {c0510} >= 2000000 \* {c0504}) and ({c0516} + {c0510} < 3000000 \* {c0504})  
({c0616} + {c0610} >= 2000000 \* {c0604}) and ({c0616} + {c0610} < 3000000 \* {c0604})  
({c0716} + {c0710} >= 2000000 \* {c0704}) and ({c0716} + {c0710} < 3000000 \* {c0704})  
({c0816} + {c0810} >= 2000000 \* {c0804}) and ({c0816} + {c0810} < 3000000 \* {c0804})  
({c0316} + {c0310} >= 2000000 \* {c0304}) and ({c0316} + {c0310} < 3000000 \* {c0304})  
({c0416} + {c0410} >= 2000000 \* {c0404}) and ({c0416} + {c0410} < 3000000 \* {c0404})

- **b12203\_m (279 evaluaciones, Auto)**

z1:7, z2:\* :

({c0016} + {c0010} >= 3000000 \* {c0004}) and ({c0016} + {c0010} < 4000000 \* {c0004})  
({c0116} + {c0110} >= 3000000 \* {c0104}) and ({c0116} + {c0110} < 4000000 \* {c0104})  
({c0216} + {c0210} >= 3000000 \* {c0204}) and ({c0216} + {c0210} < 4000000 \* {c0204})

$(\{c0516\} + \{c0510\} \geq 3000000 * \{c0504\})$  and  $(\{c0516\} + \{c0510\} < 4000000 * \{c0504\})$   
 $(\{c0616\} + \{c0610\} \geq 3000000 * \{c0604\})$  and  $(\{c0616\} + \{c0610\} < 4000000 * \{c0604\})$   
 $(\{c0716\} + \{c0710\} \geq 3000000 * \{c0704\})$  and  $(\{c0716\} + \{c0710\} < 4000000 * \{c0704\})$   
 $(\{c0816\} + \{c0810\} \geq 3000000 * \{c0804\})$  and  $(\{c0816\} + \{c0810\} < 4000000 * \{c0804\})$   
 $(\{c0316\} + \{c0310\} \geq 3000000 * \{c0304\})$  and  $(\{c0316\} + \{c0310\} < 4000000 * \{c0304\})$   
 $(\{c0416\} + \{c0410\} \geq 3000000 * \{c0404\})$  and  $(\{c0416\} + \{c0410\} < 4000000 * \{c0404\})$

- **b12204\_m (279 evaluaciones, Auto)**

z1:8, z2:\* :

$(\{c0016\} + \{c0010\} \geq 4000000 * \{c0004\})$  and  $(\{c0016\} + \{c0010\} < 5000000 * \{c0004\})$   
 $(\{c0116\} + \{c0110\} \geq 4000000 * \{c0104\})$  and  $(\{c0116\} + \{c0110\} < 5000000 * \{c0104\})$   
 $(\{c0216\} + \{c0210\} \geq 4000000 * \{c0204\})$  and  $(\{c0216\} + \{c0210\} < 5000000 * \{c0204\})$   
 $(\{c0516\} + \{c0510\} \geq 4000000 * \{c0504\})$  and  $(\{c0516\} + \{c0510\} < 5000000 * \{c0504\})$   
 $(\{c0616\} + \{c0610\} \geq 4000000 * \{c0604\})$  and  $(\{c0616\} + \{c0610\} < 5000000 * \{c0604\})$   
 $(\{c0716\} + \{c0710\} \geq 4000000 * \{c0704\})$  and  $(\{c0716\} + \{c0710\} < 5000000 * \{c0704\})$   
 $(\{c0816\} + \{c0810\} \geq 4000000 * \{c0804\})$  and  $(\{c0816\} + \{c0810\} < 5000000 * \{c0804\})$   
 $(\{c0316\} + \{c0310\} \geq 4000000 * \{c0304\})$  and  $(\{c0316\} + \{c0310\} < 5000000 * \{c0304\})$   
 $(\{c0416\} + \{c0410\} \geq 4000000 * \{c0404\})$  and  $(\{c0416\} + \{c0410\} < 5000000 * \{c0404\})$

- **v09239\_s (220968 evaluaciones, Exacto)**

$c[0003-0039, 0503-0539], z1:*, z2:* : R\_04.00.a \geq 0$

- **v09240\_s (107415 evaluaciones, Exacto)**

$c[0104-0139], z1:*, z2:* : R\_04.00.a \geq 0$

- **v09265\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

$\{c0030\} \leq \{c0004\}$   
 $\{c0130\} \leq \{c0104\}$   
 $\{c0230\} \leq \{c0204\}$   
 $\{c0530\} \leq \{c0504\}$   
 $\{c0630\} \leq \{c0604\}$   
 $\{c0730\} \leq \{c0704\}$   
 $\{c0830\} \leq \{c0804\}$   
 $\{c0330\} \leq \{c0304\}$   
 $\{c0430\} \leq \{c0404\}$

- **v09266\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

$\{c0031\} \leq \{c0016\}$   
 $\{c0131\} \leq \{c0116\}$   
 $\{c0231\} \leq \{c0216\}$   
 $\{c0531\} \leq \{c0516\}$   
 $\{c0631\} \leq \{c0616\}$   
 $\{c0731\} \leq \{c0716\}$   
 $\{c0831\} \leq \{c0816\}$   
 $\{c0331\} \leq \{c0316\}$   
 $\{c0431\} \leq \{c0416\}$

- **v09267\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

$\{c0034\} \leq \{c0016\}$   
 $\{c0134\} \leq \{c0116\}$   
 $\{c0234\} \leq \{c0216\}$   
 $\{c0534\} \leq \{c0516\}$

{c0634} <= {c0616}  
{c0734} <= {c0716}  
{c0834} <= {c0816}  
{c0334} <= {c0316}  
{c0434} <= {c0416}

- **v09268\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0035} <= {c0016}  
{c0135} <= {c0116}  
{c0235} <= {c0216}  
{c0535} <= {c0516}  
{c0635} <= {c0616}  
{c0735} <= {c0716}  
{c0835} <= {c0816}  
{c0335} <= {c0316}  
{c0435} <= {c0416}

- **v09269\_m (27621 evaluaciones, Exacto)**

z1:\*, z2:\* :

if (not(empty({c0031}) or xff:has-fallback-value(QName(" 'a')))) then (not(empty({c0030}) or xff:has-fallback-value(QName(" 'b')))) else (true())  
if (not(empty({c0131}) or xff:has-fallback-value(QName(" 'a')))) then (not(empty({c0130}) or xff:has-fallback-value(QName(" 'b')))) else (true())  
if (not(empty({c0231}) or xff:has-fallback-value(QName(" 'a')))) then (not(empty({c0230}) or xff:has-fallback-value(QName(" 'b')))) else (true())  
if (not(empty({c0531}) or xff:has-fallback-value(QName(" 'a')))) then (not(empty({c0530}) or xff:has-fallback-value(QName(" 'b')))) else (true())  
if (not(empty({c0631}) or xff:has-fallback-value(QName(" 'a')))) then (not(empty({c0630}) or xff:has-fallback-value(QName(" 'b')))) else (true())  
if (not(empty({c0731}) or xff:has-fallback-value(QName(" 'a')))) then (not(empty({c0730}) or xff:has-fallback-value(QName(" 'b')))) else (true())  
if (not(empty({c0831}) or xff:has-fallback-value(QName(" 'a')))) then (not(empty({c0830}) or xff:has-fallback-value(QName(" 'b')))) else (true())  
if (not(empty({c0331}) or xff:has-fallback-value(QName(" 'a')))) then (not(empty({c0330}) or xff:has-fallback-value(QName(" 'b')))) else (true())  
if (not(empty({c0431}) or xff:has-fallback-value(QName(" 'a')))) then (not(empty({c0430}) or xff:has-fallback-value(QName(" 'b')))) else (true())

- **v09282\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0031} + {c0034} + {c0035} <= {c0016}  
{c0131} + {c0134} + {c0135} <= {c0116}  
{c0231} + {c0234} + {c0235} <= {c0216}  
{c0531} + {c0534} + {c0535} <= {c0516}  
{c0631} + {c0634} + {c0635} <= {c0616}  
{c0731} + {c0734} + {c0735} <= {c0716}  
{c0831} + {c0834} + {c0835} <= {c0816}  
{c0331} + {c0334} + {c0335} <= {c0316}  
{c0431} + {c0434} + {c0435} <= {c0416}

- **v09286\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0016} <= 2 \* {c0010}  
{c0116} <= 2 \* {c0110}  
{c0216} <= 2 \* {c0210}

{c0516} <= 2 \* {c0510}  
{c0616} <= 2 \* {c0610}  
{c0716} <= 2 \* {c0710}  
{c0816} <= 2 \* {c0810}  
{c0316} <= 2 \* {c0310}  
{c0416} <= 2 \* {c0410}

- **v09293\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

if (({c0018} + {c0020} + {c0022} + {c0024} + {c0026} >= 0)) then (({c0016} >= 0)) else  
(true())  
if (({c0118} + {c0120} + {c0122} + {c0124} + {c0126} >= 0)) then (({c0116} >= 0)) else  
(true())  
if (({c0218} + {c0220} + {c0222} + {c0224} + {c0226} >= 0)) then (({c0216} >= 0)) else  
(true())  
if (({c0518} + {c0520} + {c0522} + {c0524} + {c0526} >= 0)) then (({c0516} >= 0)) else  
(true())  
if (({c0618} + {c0620} + {c0622} + {c0624} + {c0626} >= 0)) then (({c0616} >= 0)) else  
(true())  
if (({c0718} + {c0720} + {c0722} + {c0724} + {c0726} >= 0)) then (({c0716} >= 0)) else  
(true())  
if (({c0818} + {c0820} + {c0822} + {c0824} + {c0826} >= 0)) then (({c0816} >= 0)) else  
(true())  
if (({c0318} + {c0320} + {c0322} + {c0324} + {c0326} >= 0)) then (({c0316} >= 0)) else  
(true())  
if (({c0418} + {c0420} + {c0422} + {c0424} + {c0426} >= 0)) then (({c0416} >= 0)) else  
(true())

- **v09297\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0010} + {c0016} >= {c0004} \* 1000000  
{c0110} + {c0116} >= {c0104} \* 1000000  
{c0210} + {c0216} >= {c0204} \* 1000000  
{c0510} + {c0516} >= {c0504} \* 1000000  
{c0610} + {c0616} >= {c0604} \* 1000000  
{c0710} + {c0716} >= {c0704} \* 1000000  
{c0810} + {c0816} >= {c0804} \* 1000000  
{c0310} + {c0316} >= {c0304} \* 1000000  
{c0410} + {c0416} >= {c0404} \* 1000000

- **v12108\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0004} = {c0005} + {c0006} + {c0007}  
{c0104} = {c0105} + {c0106} + {c0107}  
{c0204} = {c0205} + {c0206} + {c0207}  
{c0504} = {c0505} + {c0506} + {c0507}  
{c0604} = {c0605} + {c0606} + {c0607}  
{c0704} = {c0705} + {c0706} + {c0707}  
{c0804} = {c0805} + {c0806} + {c0807}  
{c0304} = {c0305} + {c0306} + {c0307}  
{c0404} = {c0405} + {c0406} + {c0407}

- **v12110\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0009} <= {c0004}  
{c0109} <= {c0104}

{c0209} <= {c0204}  
{c0509} <= {c0504}  
{c0609} <= {c0604}  
{c0709} <= {c0704}  
{c0809} <= {c0804}  
{c0309} <= {c0304}  
{c0409} <= {c0404}

- **v12117\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0016} >= {c0018} + {c0020} + {c0022} + {c0024} + {c0026}  
{c0116} >= {c0118} + {c0120} + {c0122} + {c0124} + {c0126}  
{c0216} >= {c0218} + {c0220} + {c0222} + {c0224} + {c0226}  
{c0516} >= {c0518} + {c0520} + {c0522} + {c0524} + {c0526}  
{c0616} >= {c0618} + {c0620} + {c0622} + {c0624} + {c0626}  
{c0716} >= {c0718} + {c0720} + {c0722} + {c0724} + {c0726}  
{c0816} >= {c0818} + {c0820} + {c0822} + {c0824} + {c0826}  
{c0316} >= {c0318} + {c0320} + {c0322} + {c0324} + {c0326}  
{c0416} >= {c0418} + {c0420} + {c0422} + {c0424} + {c0426}

- **v12132\_s (681318 evaluaciones, Exacto)**

c[0202-0439, 0602-0839], z1:\*, z2:\* : R\_04.00.a >= 0

- **v12173\_h (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0010} = {c0011} + {c0014} + {c0012} + {c0013} + {c0015}  
{c0110} = {c0111} + {c0114} + {c0112} + {c0113} + {c0115}  
{c0210} = {c0211} + {c0214} + {c0212} + {c0213} + {c0215}  
{c0510} = {c0511} + {c0514} + {c0512} + {c0513} + {c0515}  
{c0610} = {c0611} + {c0614} + {c0612} + {c0613} + {c0615}  
{c0710} = {c0711} + {c0714} + {c0712} + {c0713} + {c0715}  
{c0810} = {c0811} + {c0814} + {c0812} + {c0813} + {c0815}  
{c0310} = {c0311} + {c0314} + {c0312} + {c0313} + {c0315}  
{c0410} = {c0411} + {c0414} + {c0412} + {c0413} + {c0415}

- **v12174\_h (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0016} = {c0017} + {c0023} + {c0019} + {c0021} + {c0025}  
{c0116} = {c0117} + {c0123} + {c0119} + {c0121} + {c0125}  
{c0216} = {c0217} + {c0223} + {c0219} + {c0221} + {c0225}  
{c0516} = {c0517} + {c0523} + {c0519} + {c0521} + {c0525}  
{c0616} = {c0617} + {c0623} + {c0619} + {c0621} + {c0625}  
{c0716} = {c0717} + {c0723} + {c0719} + {c0721} + {c0725}  
{c0816} = {c0817} + {c0823} + {c0819} + {c0821} + {c0825}  
{c0316} = {c0317} + {c0323} + {c0319} + {c0321} + {c0325}  
{c0416} = {c0417} + {c0423} + {c0419} + {c0421} + {c0425}

- **v12209\_m (248 evaluaciones, Auto)**

z1:17, z2:\* :

{c0016} + {c0010} >= 5000000 \* {c0004} and {c0016} < 6000000 \* {c0004}  
{c0116} + {c0110} >= 5000000 \* {c0104} and {c0116} < 6000000 \* {c0104}  
{c0216} + {c0210} >= 5000000 \* {c0204} and {c0216} < 6000000 \* {c0204}  
{c0516} + {c0510} >= 5000000 \* {c0504} and {c0516} < 6000000 \* {c0504}  
{c0616} + {c0610} >= 5000000 \* {c0604} and {c0616} < 6000000 \* {c0604}  
{c0716} + {c0710} >= 5000000 \* {c0704} and {c0716} < 6000000 \* {c0704}

$\{c0316\} + \{c0310\} \geq 5000000 * \{c0304\}$  and  $\{c0316\} < 6000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 5000000 * \{c0404\}$  and  $\{c0416\} < 6000000 * \{c0404\}$

- **v12210\_m (248 evaluaciones, Auto)**

z1:18, z2:\*

$\{c0016\} + \{c0010\} \geq 6000000 * \{c0004\}$  and  $\{c0016\} < 7000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 6000000 * \{c0104\}$  and  $\{c0116\} < 7000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 6000000 * \{c0204\}$  and  $\{c0216\} < 7000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 6000000 * \{c0504\}$  and  $\{c0516\} < 7000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 6000000 * \{c0604\}$  and  $\{c0616\} < 7000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 6000000 * \{c0704\}$  and  $\{c0716\} < 7000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 6000000 * \{c0304\}$  and  $\{c0316\} < 7000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 6000000 * \{c0404\}$  and  $\{c0416\} < 7000000 * \{c0404\}$

- **v12211\_m (248 evaluaciones, Auto)**

z1:19, z2:\*

$\{c0016\} + \{c0010\} \geq 7000000 * \{c0004\}$  and  $\{c0016\} < 8000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 7000000 * \{c0104\}$  and  $\{c0116\} < 8000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 7000000 * \{c0204\}$  and  $\{c0216\} < 8000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 7000000 * \{c0504\}$  and  $\{c0516\} < 8000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 7000000 * \{c0604\}$  and  $\{c0616\} < 8000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 7000000 * \{c0704\}$  and  $\{c0716\} < 8000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 7000000 * \{c0304\}$  and  $\{c0316\} < 8000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 7000000 * \{c0404\}$  and  $\{c0416\} < 8000000 * \{c0404\}$

- **v12212\_m (248 evaluaciones, Auto)**

z1:20, z2:\*

$\{c0016\} + \{c0010\} \geq 8000000 * \{c0004\}$  and  $\{c0016\} < 9000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 8000000 * \{c0104\}$  and  $\{c0116\} < 9000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 8000000 * \{c0204\}$  and  $\{c0216\} < 9000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 8000000 * \{c0504\}$  and  $\{c0516\} < 9000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 8000000 * \{c0604\}$  and  $\{c0616\} < 9000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 8000000 * \{c0704\}$  and  $\{c0716\} < 9000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 8000000 * \{c0304\}$  and  $\{c0316\} < 9000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 8000000 * \{c0404\}$  and  $\{c0416\} < 9000000 * \{c0404\}$

- **v12213\_m (248 evaluaciones, Auto)**

z1:21, z2:\*

$\{c0016\} + \{c0010\} \geq 9000000 * \{c0004\}$  and  $\{c0016\} < 10000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 9000000 * \{c0104\}$  and  $\{c0116\} < 10000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 9000000 * \{c0204\}$  and  $\{c0216\} < 10000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 9000000 * \{c0504\}$  and  $\{c0516\} < 10000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 9000000 * \{c0604\}$  and  $\{c0616\} < 10000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 9000000 * \{c0704\}$  and  $\{c0716\} < 10000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 9000000 * \{c0304\}$  and  $\{c0316\} < 10000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 9000000 * \{c0404\}$  and  $\{c0416\} < 10000000 * \{c0404\}$

- **v12214\_m (248 evaluaciones, Auto)**

z1:22, z2:\*

$\{c0016\} + \{c0010\} \geq 1000000 * \{c0004\}$  and  $\{c0016\} < 11000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 1000000 * \{c0104\}$  and  $\{c0116\} < 11000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 1000000 * \{c0204\}$  and  $\{c0216\} < 11000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 1000000 * \{c0504\}$  and  $\{c0516\} < 11000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 1000000 * \{c0604\}$  and  $\{c0616\} < 11000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 1000000 * \{c0704\}$  and  $\{c0716\} < 11000000 * \{c0704\}$



































$\{c0316\} + \{c0310\} \geq 8500000 * \{c0304\}$  and  $\{c0316\} < 86000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 8500000 * \{c0404\}$  and  $\{c0416\} < 86000000 * \{c0404\}$

- **v12290\_m (248 evaluaciones, Auto)**

z1:98, z2:\* :

$\{c0016\} + \{c0010\} \geq 8600000 * \{c0004\}$  and  $\{c0016\} < 87000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 8600000 * \{c0104\}$  and  $\{c0116\} < 87000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 8600000 * \{c0204\}$  and  $\{c0216\} < 87000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 8600000 * \{c0504\}$  and  $\{c0516\} < 87000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 8600000 * \{c0604\}$  and  $\{c0616\} < 87000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 8600000 * \{c0704\}$  and  $\{c0716\} < 87000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 8600000 * \{c0304\}$  and  $\{c0316\} < 87000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 8600000 * \{c0404\}$  and  $\{c0416\} < 87000000 * \{c0404\}$

- **v12291\_m (248 evaluaciones, Auto)**

z1:99, z2:\* :

$\{c0016\} + \{c0010\} \geq 8700000 * \{c0004\}$  and  $\{c0016\} < 88000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 8700000 * \{c0104\}$  and  $\{c0116\} < 88000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 8700000 * \{c0204\}$  and  $\{c0216\} < 88000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 8700000 * \{c0504\}$  and  $\{c0516\} < 88000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 8700000 * \{c0604\}$  and  $\{c0616\} < 88000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 8700000 * \{c0704\}$  and  $\{c0716\} < 88000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 8700000 * \{c0304\}$  and  $\{c0316\} < 88000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 8700000 * \{c0404\}$  and  $\{c0416\} < 88000000 * \{c0404\}$

- **v12292\_m (248 evaluaciones, Auto)**

z1:100, z2:\* :

$\{c0016\} + \{c0010\} \geq 88000000 * \{c0004\}$  and  $\{c0016\} < 89000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 88000000 * \{c0104\}$  and  $\{c0116\} < 89000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 88000000 * \{c0204\}$  and  $\{c0216\} < 89000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 88000000 * \{c0504\}$  and  $\{c0516\} < 89000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 88000000 * \{c0604\}$  and  $\{c0616\} < 89000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 88000000 * \{c0704\}$  and  $\{c0716\} < 89000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 88000000 * \{c0304\}$  and  $\{c0316\} < 89000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 88000000 * \{c0404\}$  and  $\{c0416\} < 89000000 * \{c0404\}$

- **v12293\_m (248 evaluaciones, Auto)**

z1:101, z2:\* :

$\{c0016\} + \{c0010\} \geq 89000000 * \{c0004\}$  and  $\{c0016\} < 90000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 89000000 * \{c0104\}$  and  $\{c0116\} < 90000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 89000000 * \{c0204\}$  and  $\{c0216\} < 90000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 89000000 * \{c0504\}$  and  $\{c0516\} < 90000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 89000000 * \{c0604\}$  and  $\{c0616\} < 90000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 89000000 * \{c0704\}$  and  $\{c0716\} < 90000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 89000000 * \{c0304\}$  and  $\{c0316\} < 90000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 89000000 * \{c0404\}$  and  $\{c0416\} < 90000000 * \{c0404\}$

- **v12294\_m (248 evaluaciones, Auto)**

z1:102, z2:\* :

$\{c0016\} + \{c0010\} \geq 90000000 * \{c0004\}$  and  $\{c0016\} < 91000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 90000000 * \{c0104\}$  and  $\{c0116\} < 91000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 90000000 * \{c0204\}$  and  $\{c0216\} < 91000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 90000000 * \{c0504\}$  and  $\{c0516\} < 91000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 90000000 * \{c0604\}$  and  $\{c0616\} < 91000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 90000000 * \{c0704\}$  and  $\{c0716\} < 91000000 * \{c0704\}$





$\{c0316\} + \{c0310\} \geq 95000000 * \{c0304\}$  and  $\{c0316\} < 96000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 95000000 * \{c0404\}$  and  $\{c0416\} < 96000000 * \{c0404\}$

- **v12300\_m (248 evaluaciones, Auto)**

z1:108, z2:\* :

$\{c0016\} + \{c0010\} \geq 96000000 * \{c0004\}$  and  $\{c0016\} < 97000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 96000000 * \{c0104\}$  and  $\{c0116\} < 97000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 96000000 * \{c0204\}$  and  $\{c0216\} < 97000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 96000000 * \{c0504\}$  and  $\{c0516\} < 97000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 96000000 * \{c0604\}$  and  $\{c0616\} < 97000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 96000000 * \{c0704\}$  and  $\{c0716\} < 97000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 96000000 * \{c0304\}$  and  $\{c0316\} < 97000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 96000000 * \{c0404\}$  and  $\{c0416\} < 97000000 * \{c0404\}$

- **v12301\_m (248 evaluaciones, Auto)**

z1:109, z2:\* :

$\{c0016\} + \{c0010\} \geq 97000000 * \{c0004\}$  and  $\{c0016\} < 98000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 97000000 * \{c0104\}$  and  $\{c0116\} < 98000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 97000000 * \{c0204\}$  and  $\{c0216\} < 98000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 97000000 * \{c0504\}$  and  $\{c0516\} < 98000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 97000000 * \{c0604\}$  and  $\{c0616\} < 98000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 97000000 * \{c0704\}$  and  $\{c0716\} < 98000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 97000000 * \{c0304\}$  and  $\{c0316\} < 98000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 97000000 * \{c0404\}$  and  $\{c0416\} < 98000000 * \{c0404\}$

- **v12302\_m (248 evaluaciones, Auto)**

z1:110, z2:\* :

$\{c0016\} + \{c0010\} \geq 98000000 * \{c0004\}$  and  $\{c0016\} < 99000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 98000000 * \{c0104\}$  and  $\{c0116\} < 99000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 98000000 * \{c0204\}$  and  $\{c0216\} < 99000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 98000000 * \{c0504\}$  and  $\{c0516\} < 99000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 98000000 * \{c0604\}$  and  $\{c0616\} < 99000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 98000000 * \{c0704\}$  and  $\{c0716\} < 99000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 98000000 * \{c0304\}$  and  $\{c0316\} < 99000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 98000000 * \{c0404\}$  and  $\{c0416\} < 99000000 * \{c0404\}$

- **v12303\_m (248 evaluaciones, Auto)**

z1:111, z2:\* :

$\{c0016\} + \{c0010\} \geq 99000000 * \{c0004\}$  and  $\{c0016\} < 100000000 * \{c0004\}$   
 $\{c0116\} + \{c0110\} \geq 99000000 * \{c0104\}$  and  $\{c0116\} < 100000000 * \{c0104\}$   
 $\{c0216\} + \{c0210\} \geq 99000000 * \{c0204\}$  and  $\{c0216\} < 100000000 * \{c0204\}$   
 $\{c0516\} + \{c0510\} \geq 99000000 * \{c0504\}$  and  $\{c0516\} < 100000000 * \{c0504\}$   
 $\{c0616\} + \{c0610\} \geq 99000000 * \{c0604\}$  and  $\{c0616\} < 100000000 * \{c0604\}$   
 $\{c0716\} + \{c0710\} \geq 99000000 * \{c0704\}$  and  $\{c0716\} < 100000000 * \{c0704\}$   
 $\{c0316\} + \{c0310\} \geq 99000000 * \{c0304\}$  and  $\{c0316\} < 100000000 * \{c0304\}$   
 $\{c0416\} + \{c0410\} \geq 99000000 * \{c0404\}$  and  $\{c0416\} < 100000000 * \{c0404\}$

- **v12516\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

$\{c0004\} \geq \{c0036\}$   
 $\{c0104\} \geq \{c0136\}$   
 $\{c0204\} \geq \{c0236\}$   
 $\{c0504\} \geq \{c0536\}$   
 $\{c0604\} \geq \{c0636\}$   
 $\{c0704\} \geq \{c0736\}$

{c0804} >= {c0836}  
{c0304} >= {c0336}  
{c0404} >= {c0436}

- **v12517\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0016} >= {c0037}  
{c0116} >= {c0137}  
{c0216} >= {c0237}  
{c0516} >= {c0537}  
{c0616} >= {c0637}  
{c0716} >= {c0737}  
{c0816} >= {c0837}  
{c0316} >= {c0337}  
{c0416} >= {c0437}

- **v12622\_m (3069 evaluaciones, Auto)**

z1:\*, z2:\* : {c0004} = {c0003}

- **v12626\_m (27621 evaluaciones, Exacto)**

z1:\*, z2:\* :

```
if ((not(empty({c0004}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0010})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0104}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0110})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0204}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0210})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0504}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0510})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0604}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0610})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0704}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0710})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0804}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0810})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0304}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0310})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0404}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0410})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
```

- **v12627\_m (27621 evaluaciones, Exacto)**

z1:\*, z2:\* :

```
if ((not(empty({c0010}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0004})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0110}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0104})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0210}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0204})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0510}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0504})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0610}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0604})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0710}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0704})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0810}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0804})
or xff:has-fallback-value(QName(" 'b'))))) else (true())
if ((not(empty({c0310}) or xff:has-fallback-value(QName(" 'a'))))) then ((not(empty({c0304})
```





```

or xff:has-fallback-value(QName(" 'b')))) else (true())
if ((not(empty({c0234}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0233})
or xff:has-fallback-value(QName(" 'b')))) else (true())
if ((not(empty({c0534}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0533})
or xff:has-fallback-value(QName(" 'b')))) else (true())
if ((not(empty({c0634}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0633})
or xff:has-fallback-value(QName(" 'b')))) else (true())
if ((not(empty({c0734}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0733})
or xff:has-fallback-value(QName(" 'b')))) else (true())
if ((not(empty({c0834}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0833})
or xff:has-fallback-value(QName(" 'b')))) else (true())
if ((not(empty({c0334}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0333})
or xff:has-fallback-value(QName(" 'b')))) else (true())
if ((not(empty({c0434}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0433})
or xff:has-fallback-value(QName(" 'b')))) else (true())

```

#### R\_04.00.a. Relaciones con otras tablas: R\_01.00

- **b3897\_m (1 evaluación, Exacto)**

Si la entidad ha reportado la fila 0240 o 0250 del R 04.00.a debe de haber seleccionado "Sí" en la fila/columna 0005/0090 del R 01.00

- **v12460\_m (1 evaluación, Auto)**

```

c0010 : {R_01.00, r0010} >= sum({r0040} {z1:5, z2:AT} {R_04.00.a} {R_04.01.a} {z1:5,
z2:BE} {R_04.00.a} {R_04.01.a} {z1:5, z2:BG} {R_04.00.a} {R_04.01.a} {z1:5,
z2:HR} {R_04.00.a} {R_04.01.a} {z1:5, z2:CY} {R_04.00.a} {R_04.01.a} {z1:5,
z2:CZ} {R_04.00.a} {R_04.01.a} {z1:5, z2:DK} {R_04.00.a} {R_04.01.a} {z1:5,
z2:EE} {R_04.00.a} {R_04.01.a} {z1:5, z2:FI} {R_04.00.a} {R_04.01.a} {z1:5,
z2:FR} {R_04.00.a} {R_04.01.a} {z1:5, z2:DE} {R_04.00.a} {R_04.01.a} {z1:5,
z2:GR} {R_04.00.a} {R_04.01.a} {z1:5, z2:HU} {R_04.00.a} {R_04.01.a} {z1:5,
z2:IS} {R_04.00.a} {R_04.01.a} {z1:5, z2:IE} {R_04.00.a} {R_04.01.a} {z1:5,
z2:IT} {R_04.00.a} {R_04.01.a} {z1:5, z2:LV} {R_04.00.a} {R_04.01.a} {z1:5,
z2:LI} {R_04.00.a} {R_04.01.a} {z1:5, z2:LT} {R_04.00.a} {R_04.01.a} {z1:5,
z2:LU} {R_04.00.a} {R_04.01.a} {z1:5, z2:MT} {R_04.00.a} {R_04.01.a} {z1:5,
z2:NL} {R_04.00.a} {R_04.01.a} {z1:5, z2:NO} {R_04.00.a} {R_04.01.a} {z1:5,
z2:PL} {R_04.00.a} {R_04.01.a} {z1:5, z2:PT} {R_04.00.a} {R_04.01.a} {z1:5,
z2:RO} {R_04.00.a} {R_04.01.a} {z1:5, z2:SK} {R_04.00.a} {R_04.01.a} {z1:5,
z2:SI} {R_04.00.a} {R_04.01.a} {z1:5, z2:ES} {R_04.00.a} {R_04.01.a} {z1:5,
z2:SE} {R_04.00.a} {R_04.01.a} {z1:5, z2:GB} {R_04.00.a} {R_04.01.a} {z1:6,
z2:AT} {R_04.00.a} {R_04.01.a} {z1:6, z2:BE} {R_04.00.a} {R_04.01.a} {z1:6,
z2:BG} {R_04.00.a} {R_04.01.a} {z1:6, z2:HR} {R_04.00.a} {R_04.01.a} {z1:6,
z2:CY} {R_04.00.a} {R_04.01.a} {z1:6, z2:CZ} {R_04.00.a} {R_04.01.a} {z1:6,
z2:DK} {R_04.00.a} {R_04.01.a} {z1:6, z2:EE} {R_04.00.a} {R_04.01.a} {z1:6,
z2:FI} {R_04.00.a} {R_04.01.a} {z1:6, z2:FR} {R_04.00.a} {R_04.01.a} {z1:6,
z2:DE} {R_04.00.a} {R_04.01.a} {z1:6, z2:GR} {R_04.00.a} {R_04.01.a} {z1:6,
z2:HU} {R_04.00.a} {R_04.01.a} {z1:6, z2:IS} {R_04.00.a} {R_04.01.a} {z1:6,
z2:IE} {R_04.00.a} {R_04.01.a} {z1:6, z2:IT} {R_04.00.a} {R_04.01.a} {z1:6,
z2:LV} {R_04.00.a} {R_04.01.a} {z1:6, z2:LI} {R_04.00.a} {R_04.01.a} {z1:6,
z2:LT} {R_04.00.a} {R_04.01.a} {z1:6, z2:LU} {R_04.00.a} {R_04.01.a} {z1:6,
z2:MT} {R_04.00.a} {R_04.01.a} {z1:6, z2:NL} {R_04.00.a} {R_04.01.a} {z1:6,
z2:NO} {R_04.00.a} {R_04.01.a} {z1:6, z2:PL} {R_04.00.a} {R_04.01.a} {z1:6,
z2:PT} {R_04.00.a} {R_04.01.a} {z1:6, z2:RO} {R_04.00.a} {R_04.01.a} {z1:6,
z2:SK} {R_04.00.a} {R_04.01.a} {z1:6, z2:SI} {R_04.00.a} {R_04.01.a} {z1:6,
z2:ES} {R_04.00.a} {R_04.01.a} {z1:6, z2:SE} {R_04.00.a} {R_04.01.a} {z1:6,
z2:GB} {R_04.00.a} {R_04.01.a} {z1:7, z2:AT} {R_04.00.a} {R_04.01.a} {z1:7,
z2:BE} {R_04.00.a} {R_04.01.a} {z1:7, z2:BG} {R_04.00.a} {R_04.01.a} {z1:7,
z2:HR} {R_04.00.a} {R_04.01.a} {z1:7, z2:CY} {R_04.00.a} {R_04.01.a} {z1:7,
z2:CZ} {R_04.00.a} {R_04.01.a} {z1:7, z2:DK} {R_04.00.a} {R_04.01.a} {z1:7,
z2:EE} {R_04.00.a} {R_04.01.a} {z1:7, z2:FI} {R_04.00.a} {R_04.01.a} {z1:7,

```



















































































































z2:NL} {R\_04.00.a} {R\_04.01.a} {z1:109, z2:NO} {R\_04.00.a} {R\_04.01.a} {z1:109,  
 z2:PL} {R\_04.00.a} {R\_04.01.a} {z1:109, z2:PT} {R\_04.00.a} {R\_04.01.a} {z1:109,  
 z2:RO} {R\_04.00.a} {R\_04.01.a} {z1:109, z2:SK} {R\_04.00.a} {R\_04.01.a} {z1:109,  
 z2:SI} {R\_04.00.a} {R\_04.01.a} {z1:109, z2:ES} {R\_04.00.a} {R\_04.01.a} {z1:109,  
 z2:SE} {R\_04.00.a} {R\_04.01.a} {z1:109, z2:GB} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:AT} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:BE} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:BG} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:HR} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:CY} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:CZ} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:DK} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:EE} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:FI} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:FR} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:DE} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:GR} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:HU} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:IS} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:IE} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:IT} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:LV} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:LI} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:LT} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:LU} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:MT} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:NL} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:NO} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:PL} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:PT} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:RO} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:SK} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:SI} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:ES} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:SE} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:GB} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:AT} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:BE} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:BG} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:HR} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:CY} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:CZ} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:DK} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:EE} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:FI} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:FR} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:DE} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:GR} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:HU} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:IS} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:IE} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:IT} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:LV} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:LI} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:LT} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:LU} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:MT} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:NL} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:NO} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:PL} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:PT} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:RO} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:SK} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:SI} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:ES} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:SE} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:GB} {R\_04.00.a} {R\_04.01.a}

- v12462\_m (1 evaluación, Auto)**  
 $\{R\ 01.00, r0020, c0030\} \geq \{R\ 04.00.a, r0040, c0030, sNNN\}$
- v12463\_m (1 evaluación, Auto)**  
 $\{R\ 01.00, r0020, c0040\} \geq \{R\ 04.00.a, r0040, c0040, sNNN\}$
- v12464\_m (1 evaluación, Auto)**  
 $\{R\ 01.00, r0020, c0050\} \geq \{R\ 04.00.a, r0040, c0050, sNNN\}$
- v12465\_m (1 evaluación, Auto)**  
 $\{R\ 01.00, r0020, c0060\} \geq \{R\ 04.00.a, r0040, c0060, sNNN\}$
- v12466\_m (1 evaluación, Auto)**  
 $c0070 : \{R\ 01.00, r0020\} \geq \text{sum}(\{r0040\} \{z1:5, z2:AT\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5,$   
 $z2:BE\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5, z2:BG\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5,$   
 $z2:HR\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5, z2:CY\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5,$   
 $z2:CZ\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5, z2:DK\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5,$   
 $z2:EE\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5, z2:FI\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5,$   
 $z2:FR\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5, z2:DE\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5,$   
 $z2:GR\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5, z2:HU\} \{R_04.00.a\} \{R_04.01.a\} \{z1:5,$

























































z2:DK}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:EE}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:FI}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:FR}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:DE}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:GR}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:HU}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:IS}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:IE}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:IT}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:LV}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:LI}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:LT}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:LU}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:MT}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:NL}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:NO}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:PL}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:PT}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:RO}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:SK}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:SI}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:ES}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:SE}{R\_04.00.a}{R\_04.01.a}{z1:110,  
z2:GB}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:AT}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:BE}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:BG}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:HR}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:CY}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:CZ}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:DK}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:EE}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:FI}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:FR}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:DE}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:GR}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:HU}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:IS}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:IE}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:IT}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:LV}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:LI}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:LT}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:LU}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:MT}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:NL}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:NO}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:PL}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:PT}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:RO}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:SK}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:SI}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:ES}{R\_04.00.a}{R\_04.01.a}{z1:111,  
z2:SE}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:GB}{R\_04.00.a}{R\_04.01.a}

- **v12467\_m (1 evaluación, Auto)**  
{R 01.00, r0020, c0080} >= {R 04.00.a, r0040, c0080, sNNN}
- **v12468\_m (1 evaluación, Auto)**  
{R 01.00, r0060, c0010} >= {R 04.00.a, r0060, c0010, sNNN}
- **v12469\_m (1 evaluación, Auto)**  
{R 01.00, r0060, c0020} >= {R 04.00.a, r0060, c0020, sNNN}
- **v12470\_m (1 evaluación, Auto)**  
{R 01.00, r0060, c0030} >= {R 04.00.a, r0060, c0030, sNNN}
- **v12471\_m (1 evaluación, Auto)**  
{R 01.00, r0060, c0040} >= {R 04.00.a, r0060, c0040, sNNN}
- **v12472\_m (1 evaluación, Auto)**  
{R 01.00, r0060, c0050} >= {R 04.00.a, r0060, c0050, sNNN}
- **v12473\_m (1 evaluación, Auto)**  
{R 01.00, r0060, c0060} >= {R 04.00.a, r0060, c0060, sNNN}
- **v12474\_m (1 evaluación, Auto)**  
{R 01.00, r0060, c0070} >= {R 04.00.a, r0060, c0070, sNNN}
- **v12475\_m (1 evaluación, Auto)**

{R 01.00, r0060, c0080} >= {R 04.00.a, r0060, c0080, sNNN}

- **v12476\_m (1 evaluación, Auto)**  
{R 01.00, r0050, c0010} >= {R 04.00.a, r0100, c0010, sNNN}
- **v12477\_m (1 evaluación, Auto)**  
{R 01.00, r0050, c0020} >= {R 04.00.a, r0100, c0020, sNNN}
- **v12478\_m (1 evaluación, Auto)**  
{R 01.00, r0050, c0030} >= {R 04.00.a, r0100, c0030, sNNN}
- **v12479\_m (1 evaluación, Auto)**  
{R 01.00, r0050, c0040} >= {R 04.00.a, r0100, c0040, sNNN}
- **v12480\_m (1 evaluación, Auto)**  
{R 01.00, r0050, c0050} >= {R 04.00.a, r0100, c0050, sNNN}
- **v12481\_m (1 evaluación, Auto)**  
{R 01.00, r0050, c0060} >= {R 04.00.a, r0100, c0060, sNNN}
- **v12482\_m (1 evaluación, Auto)**  
{R 01.00, r0050, c0070} >= {R 04.00.a, r0100, c0070, sNNN}
- **v12483\_m (1 evaluación, Auto)**  
{R 01.00, r0050, c0080} >= {R 04.00.a, r0100, c0080, sNNN}

#### **R\_04.00.a. Relaciones con otras tablas: R\_03.00**

- **b3936\_m (1 evaluación, Auto)**  
La suma de la fila 0040 de todos los países y tramos de remuneración del estado R 04.00 debe de ser menor o igual a la suma de la columna 0020 del R 03.00.

#### **R\_04.00.a. Relaciones con otras tablas: R\_04.00.a [T-12]**

- **b3959\_m (27621 evaluaciones, Exacto)**  
 $c[0004, 0104, 0204, 0304, 0404, 0504, 0604, 0704, 0804], z1:*, z2:*, R\_04.00.a : \text{efn:iff}(\{T\} > 0, \{T-12\} > 0)$
- **b3959\_m2 (24552 evaluaciones, Exacto)**  
 $c[0004, 0104, 0204, 0304, 0404, 0504, 0604, 0704], z1:*, z2:* : \text{efn:iff}(\{R\_04.00.a, T\} > 0, \{R\_04.00.a, T-12\} > 0)$

#### **R\_04.00.a. Relaciones con otras tablas: R\_04.00.a [dic Y-1]**

- **b3900\_m (27621 evaluaciones, Auto , Periodo de vigencia: 01/12/2023, -)**

**Precondición:**

- Fila 0060 distinta de 0 en el período Y y en el Y-1

R\_04.00.a, z1:\*, z2:\* :



- **v09260\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.a, c0204\} = \{R\_04.00.a, c0202\} + \{R\_04.00.a, c0203\} + \{R\_04.00.b, c0201\}$
- **v12186\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.a, c0804\} = \{R\_04.00.a, c0802\} + \{R\_04.00.a, c0803\} + \{R\_04.00.b, c0801\}$
- **v12194\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.a, c0304\} = \{R\_04.00.a, c0302\} + \{R\_04.00.a, c0303\} + \{R\_04.00.b, c0301\}$
- **v12195\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.a, c0404\} = \{R\_04.00.a, c0402\} + \{R\_04.00.a, c0403\} + \{R\_04.00.b, c0401\}$
- **v12196\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.a, c0604\} = \{R\_04.00.a, c0602\} + \{R\_04.00.a, c0603\} + \{R\_04.00.b, c0601\}$
- **v12197\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.a, c0704\} = \{R\_04.00.a, c0702\} + \{R\_04.00.a, c0703\} + \{R\_04.00.b, c0701\}$
- **v12518\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.a, c0504\} = \{R\_04.00.a, c0503\} + \{R\_04.00.b, c0501\}$
- **v12623\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.a, c0104\} = \{R\_04.00.b, c0101\}$

#### **R\_04.00.a. Relaciones con otras tablas: R\_04.01.a [T-12]**

- **b3959\_m (9207 evaluaciones, Exacto)**  
 $c[0004, 0104, 0604], z1:*, z2:* : \text{efn:iff}(\{R\_04.00.a, T\} > 0, \{R\_04.01.a, T-12\} > 0)$

#### **R\_04.00.a. Relaciones con otras tablas: R\_04.00.c**

- **v09307\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0008\} \leq \{R\_04.00.a, c0004\}$
- **v12187\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0108\} \leq \{R\_04.00.a, c0104\}$
- **v12188\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0208\} \leq \{R\_04.00.a, c0204\}$
- **v12189\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0308\} \leq \{R\_04.00.a, c0304\}$
- **v12190\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0408\} \leq \{R\_04.00.a, c0404\}$

- **v12191\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.00.c, c0508} <= {R\_04.00.a, c0504}
- **v12192\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.00.c, c0608} <= {R\_04.00.a, c0604}
- **v12193\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.00.c, c0708} <= {R\_04.00.a, c0704}
- **v12621\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.00.c, c0808} <= {R\_04.00.a, c0804}

#### **R\_04.00.a. Relaciones con otras tablas: R\_04.01.a**

- **v12412\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.01.a, c0202} + {R\_04.01.a, c0302} + {R\_04.01.a, c0402} + {R\_04.01.a, c0502} + {c0602}{R\_04.00.a}{R\_04.01.a} + {R\_04.01.a, c0702} = {R\_04.00.a, c0802}
- **v12413\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {c0003}{R\_04.00.a}{R\_04.01.a} + {R\_04.01.a, c0203} + {R\_04.01.a, c0303} + {R\_04.01.a, c0403} + {R\_04.01.a, c0503} + {c0603}{R\_04.00.a}{R\_04.01.a} + {R\_04.01.a, c0703} = {R\_04.00.a, c0803}
- **v12414\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {c0004}{R\_04.00.a}{R\_04.01.a} + {c0104}{R\_04.00.a}{R\_04.01.a} + {R\_04.01.a, c0204} + {R\_04.01.a, c0304} + {R\_04.01.a, c0404} + {R\_04.01.a, c0504} + {c0604}{R\_04.00.a}{R\_04.01.a} + {R\_04.01.a, c0704} = {R\_04.00.a, c0804}
- **v12415\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {c0005}{R\_04.00.a}{R\_04.01.a} + {c0105}{R\_04.00.a}{R\_04.01.a} + {R\_04.01.a, c0205} + {R\_04.01.a, c0305} + {R\_04.01.a, c0405} + {R\_04.01.a, c0505} + {c0605}{R\_04.00.a}{R\_04.01.a} + {R\_04.01.a, c0705} = {R\_04.00.a, c0805}
- **v12420\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.00.a, c0011}{R\_04.01.a, c0010} + {R\_04.00.a, c0111}{R\_04.01.a, c0110} + {R\_04.01.a, c0210} + {R\_04.01.a, c0310} + {R\_04.01.a, c0410} + {R\_04.01.a, c0510} + {R\_04.00.a, c0611}{R\_04.01.a, c0610} + {R\_04.01.a, c0710} = {R\_04.00.a, c0811}
- **v12421\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.00.a, c0012}{R\_04.01.a, c0011} + {R\_04.00.a, c0112}{R\_04.01.a, c0111} + {R\_04.01.a, c0211} + {R\_04.01.a, c0311} + {R\_04.01.a, c0411} + {R\_04.01.a, c0511} + {R\_04.00.a, c0612}{R\_04.01.a, c0611} + {R\_04.01.a, c0711} = {R\_04.00.a, c0812}
- **v12422\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.00.a, c0013}{R\_04.01.a, c0012} + {R\_04.00.a, c0113}{R\_04.01.a, c0112} + {R\_04.01.a, c0212} + {R\_04.01.a, c0312} + {R\_04.01.a, c0412} + {R\_04.01.a, c0512} + {R\_04.00.a, c0613}{R\_04.01.a, c0612} + {R\_04.01.a, c0712} = {R\_04.00.a, c0813}
- **v12423\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.01.a}{c0013} + {c0113} + {c0213} + {c0313} + {c0413} + {c0513} + {c0613} + {c0713} = {R\_04.00.a, c0814}

- v12424\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.01.a\} \{c0016\} + \{c0116\} + \{c0216\} + \{c0316\} + \{c0416\} + \{c0516\} + \{c0616\} + \{c0716\} = \{R\_04.00.a, c0815\}$$
- v12430\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0027\} \{R\_04.01.a, c0032\} + \{R\_04.00.a, c0127\} \{R\_04.01.a, c0132\} + \{R\_04.01.a, c0232\} + \{R\_04.01.a, c0332\} + \{R\_04.01.a, c0432\} + \{R\_04.01.a, c0532\} + \{R\_04.00.a, c0627\} \{R\_04.01.a, c0632\} + \{R\_04.01.a, c0732\} = \{R\_04.00.a, c0827\}$$
- v12431\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.01.a\} \{c0033\} + \{c0133\} + \{c0233\} + \{c0333\} + \{c0433\} + \{c0533\} + \{c0633\} + \{c0733\} = \{R\_04.00.a, c0828\}$$
- v12432\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0030\} \{R\_04.01.a, c0034\} + \{R\_04.00.a, c0130\} \{R\_04.01.a, c0134\} + \{R\_04.01.a, c0234\} + \{R\_04.01.a, c0334\} + \{R\_04.01.a, c0434\} + \{R\_04.01.a, c0534\} + \{R\_04.00.a, c0630\} \{R\_04.01.a, c0634\} + \{R\_04.01.a, c0734\} = \{R\_04.00.a, c0830\}$$
- v12433\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0031\} \{R\_04.01.a, c0035\} + \{R\_04.00.a, c0131\} \{R\_04.01.a, c0135\} + \{R\_04.01.a, c0235\} + \{R\_04.01.a, c0335\} + \{R\_04.01.a, c0435\} + \{R\_04.01.a, c0535\} + \{R\_04.00.a, c0631\} \{R\_04.01.a, c0635\} + \{R\_04.01.a, c0735\} = \{R\_04.00.a, c0831\}$$
- v12434\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.01.a\} \{c0036\} + \{c0136\} + \{c0236\} + \{c0336\} + \{c0436\} + \{c0536\} + \{c0636\} + \{c0736\} = \{R\_04.00.a, c0833\}$$
- v12435\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0034\} \{R\_04.01.a, c0037\} + \{R\_04.00.a, c0134\} \{R\_04.01.a, c0137\} + \{R\_04.01.a, c0237\} + \{R\_04.01.a, c0337\} + \{R\_04.01.a, c0437\} + \{R\_04.01.a, c0537\} + \{R\_04.00.a, c0634\} \{R\_04.01.a, c0637\} + \{R\_04.01.a, c0737\} = \{R\_04.00.a, c0834\}$$
- v12436\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0035\} \{R\_04.01.a, c0038\} + \{R\_04.00.a, c0135\} \{R\_04.01.a, c0138\} + \{R\_04.01.a, c0238\} + \{R\_04.01.a, c0338\} + \{R\_04.01.a, c0438\} + \{R\_04.01.a, c0538\} + \{R\_04.00.a, c0635\} \{R\_04.01.a, c0638\} + \{R\_04.01.a, c0738\} = \{R\_04.00.a, c0835\}$$
- v12437\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.01.a\} \{c0039\} + \{c0139\} + \{c0239\} + \{c0339\} + \{c0439\} + \{c0539\} + \{c0639\} + \{c0739\} = \{R\_04.00.a, c0836\}$$
- v12438\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.01.a\} \{c0040\} + \{c0140\} + \{c0240\} + \{c0340\} + \{c0440\} + \{c0540\} + \{c0640\} + \{c0740\} = \{R\_04.00.a, c0837\}$$
- v12439\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0038\} \{R\_04.01.a, c0041\} + \{R\_04.00.a, c0138\} \{R\_04.01.a, c0141\} + \{R\_04.01.a, c0241\} + \{R\_04.01.a, c0341\} + \{R\_04.01.a, c0441\} + \{R\_04.01.a, c0541\} + \{R\_04.00.a, c0638\} \{R\_04.01.a, c0641\} + \{R\_04.01.a, c0741\} = \{R\_04.00.a, c0838\}$$
- v12440\_m (3069 evaluaciones, Auto)**



z1:\*, z2:\* : {R\_04.01.a, c0042} {R\_04.00.a, c0039} + {R\_04.01.a, c0142} {R\_04.00.a, c0139} + {R\_04.01.a, c0242} + {R\_04.01.a, c0342} + {R\_04.01.a, c0442} + {R\_04.01.a, c0542} + {R\_04.01.a, c0642} {R\_04.00.a, c0639} + {R\_04.01.a, c0742} = {R\_04.00.a, c0839}

- **v12699\_m (3069 evaluaciones, Auto)**

z1:\*, z2:\* : {R\_04.00.a, c0806} = {c0006} {R\_04.00.a} {R\_04.01.a} + {c0106} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0206} + {R\_04.01.a, c0306} + {R\_04.01.a, c0406} + {R\_04.01.a, c0506} + {c0606} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0706}

- **v12700\_m (3069 evaluaciones, Auto)**

z1:\*, z2:\* : {R\_04.00.a, c0807} = {c0007} {R\_04.00.a} {R\_04.01.a} + {c0107} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0207} + {R\_04.01.a, c0307} + {R\_04.01.a, c0407} + {R\_04.01.a, c0507} + {c0607} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0707}

- **v12701\_m (3069 evaluaciones, Auto)**

z1:\*, z2:\* : {R\_04.00.a, c0810} = {R\_04.01.a} {c0009} + {c0109} + {c0209} + {c0309} + {c0409} + {c0509} + {c0609} + {c0709}

## R\_04.00.a. Relaciones con otras tablas: R\_05.00

- **b3927\_m (1 evaluación, Auto)**

La suma de los valores de la columna 0010, filas 0080, 0150 y 200 del estado R 05.00 debe de ser mayor o igual a la suma de los valores de las columnas 0010, 0020, 0030, 0040, 0050, 0060, 0070, 0080 y 0090, fila 0250 del R 04.00.a

## CUADRES INHABILITADOS

### R\_04.00.a. Cuadros internos

- **v12201\_m**

v12201\_m

- **v12202\_m**

[R 04.00.a (c0010;0020;0030;0040;0050;0060;0070;0080)] {{R 04.00.a, r0100, [PYB=eba\_IA:x10]}} + {{R 04.00.a, r0060, [PYB=eba\_IA:x10]}} >= 1500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x10]}} and {{R 04.00.a, r0100, [PYB=eba\_IA:x10]}} + {{R 04.00.a, r0060, [PYB=eba\_IA:x10]}} < 2000000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x10]}}

- **v12203\_m**

R 04.00.a (c0010;0020;0030;0040;0050;0060;0070;0080)] {{R 04.00.a, r0100, [PYB=eba\_IA:x11]}} + {{R 04.00.a, r0060, [PYB=eba\_IA:x11]}} >= 2000000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x11]}} and {{R 04.00.a, r0100, [PYB=eba\_IA:x11]}} + {{R 04.00.a, r0060, [PYB=eba\_IA:x11]}} < 2500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x11]}}

- **v12204\_m**

[R 04.00.a (c0010;0020;0030;0040;0050;0060;0070;0080)] {{R 04.00.a, r0100, [PYB=eba\_IA:x12]}} + {{R 04.00.a, r0060, [PYB=eba\_IA:x12]}} >= 2500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x12]}} and {{R 04.00.a, r0100, [PYB=eba\_IA:x12]}} + {{R 04.00.a, r0060, [PYB=eba\_IA:x12]}} < 3000000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x12]}}

- **v12205\_m**

[R 04.00.a (c0010;0020;0030;0040;0050;0060;0070;0080)] {{R 04.00.a, r0100, [PYB=eba\_IA:x13]}} + {{R 04.00.a, r0060, [PYB=eba\_IA:x13]}} >= 3000000 \* {{R 04.00.a,

r0040, [PYB=eba\_IA:x13]}} and {{R 04.00.a, r0100, [PYB=eba\_IA:x13]} + {{R 04.00.a, r0060, [PYB=eba\_IA:x13]}} < 3500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x13]}}

- **v12206\_m**

[R 04.00.a (c0010;0020;0030;0040;0050;0060;0070;0080)] {{R 04.00.a, r0100, [PYB=eba\_IA:x14]}} + {{R 04.00.a, r0060, [PYB=eba\_IA:x14]}} >= 3500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x14]}} and {{R 04.00.a, r0100, [PYB=eba\_IA:x14]} + {{R 04.00.a, r0060, [PYB=eba\_IA:x14]}} < 4000000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x14]}}

- **v12207\_m**

[R 04.00.a (c0010;0020;0030;0040;0050;0060;0070;0080)] {{R 04.00.a, r0100, [PYB=eba\_IA:x15]}} + {{R 04.00.a, r0060, [PYB=eba\_IA:x15]}} >= 4000000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x15]}} and {{R 04.00.a, r0100, [PYB=eba\_IA:x15]} + {{R 04.00.a, r0060, [PYB=eba\_IA:x15]}} < 4500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x15]}}

- **v12208\_m**

[R 04.00.a (c0010;0020;0030;0040;0050;0060;0070;0080)] {{R 04.00.a, r0100, [PYB=eba\_IA:x16]}} + {{R 04.00.a, r0060, [PYB=eba\_IA:x16]}} >= 4500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x16]}} and {{R 04.00.a, r0100, [PYB=eba\_IA:x16]} + {{R 04.00.a, r0060, [PYB=eba\_IA:x16]}} < 5000000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x16]}}

- **v12304\_m**

[R 04.01.a (c0010)] {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} >= 1000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x9]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} < 1500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x9]}}

- **v12713\_m**

[R 04.01.a (c0020, All sheets)] {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} >= 1000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x9]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} < 1500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x9]}}

- **v12714\_m**

[R 04.01.a (c0030, All sheets)] {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} >= 1000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x9]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} < 1500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x9]}}

- **v12715\_m**

[R 04.01.a (c0040, All sheets)] {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} >= 1000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x9]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} < 1500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x9]}}

- **v12716\_m**

[R 04.01.a (c0050, All sheets)] {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} >= 1000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x9]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} < 1500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x9]}}

- **v12717\_m**

[R 04.01.a (c0060, All sheets)] {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} >= 1000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x9]}} and {{R 04.01.a,

$r0140, [PYB=eba\_IA:x9]\} + \{R\ 04.01.a, r0060, [PYB=eba\_IA:x9]\} < 1500000 * \{R\ 04.00.a, r0040, [PYB=eba\_IA:x9]\}$

- **v12718\_m**

$R\ 04.01.a\ (c0070, \text{All sheets})\ \{R\ 04.01.a, r0140, [PYB=eba\_IA:x9]\} + \{R\ 04.01.a, r0060, [PYB=eba\_IA:x9]\} \geq 1000000 * \{R\ 04.01.a, r0040, [PYB=eba\_IA:x9]\}$  and  $\{R\ 04.01.a, r0140, [PYB=eba\_IA:x9]\} + \{R\ 04.01.a, r0060, [PYB=eba\_IA:x9]\} < 1500000 * \{R\ 04.00.a, r0040, [PYB=eba\_IA:x9]\}$

- **v12719\_m**

$[R\ 04.01.a\ (c0080, \text{All sheets})]\ \{R\ 04.01.a, r0140, [PYB=eba\_IA:x9]\} + \{R\ 04.01.a, r0060, [PYB=eba\_IA:x9]\} \geq 1000000 * \{R\ 04.01.a, r0040, [PYB=eba\_IA:x9]\}$  and  $\{R\ 04.01.a, r0140, [PYB=eba\_IA:x9]\} + \{R\ 04.01.a, r0060, [PYB=eba\_IA:x9]\} < 1500000 * \{R\ 04.00.a, r0040, [PYB=eba\_IA:x9]\}$

### R\_04.00.a. Cuadros internos

- **v09262\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\*

$\{c0010\} = \{c0011\} + \{c0012\} + \{c0014\} + \{c0013\} + \{c0015\}$   
 $\{c0110\} = \{c0111\} + \{c0112\} + \{c0114\} + \{c0113\} + \{c0115\}$   
 $\{c0210\} = \{c0211\} + \{c0212\} + \{c0214\} + \{c0213\} + \{c0215\}$   
 $\{c0510\} = \{c0511\} + \{c0512\} + \{c0514\} + \{c0513\} + \{c0515\}$   
 $\{c0610\} = \{c0611\} + \{c0612\} + \{c0614\} + \{c0613\} + \{c0615\}$   
 $\{c0710\} = \{c0711\} + \{c0712\} + \{c0714\} + \{c0713\} + \{c0715\}$   
 $\{c0810\} = \{c0811\} + \{c0812\} + \{c0814\} + \{c0813\} + \{c0815\}$   
 $\{c0310\} = \{c0311\} + \{c0312\} + \{c0314\} + \{c0313\} + \{c0315\}$   
 $\{c0410\} = \{c0411\} + \{c0412\} + \{c0414\} + \{c0413\} + \{c0415\}$

- **v12115\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\*

$\{c0016\} \geq \{c0028\} + \{c0031\} + \{c0034\} + \{c0035\}$   
 $\{c0116\} \geq \{c0128\} + \{c0131\} + \{c0134\} + \{c0135\}$   
 $\{c0216\} \geq \{c0228\} + \{c0231\} + \{c0234\} + \{c0235\}$   
 $\{c0516\} \geq \{c0528\} + \{c0531\} + \{c0534\} + \{c0535\}$   
 $\{c0616\} \geq \{c0628\} + \{c0631\} + \{c0634\} + \{c0635\}$   
 $\{c0716\} \geq \{c0728\} + \{c0731\} + \{c0734\} + \{c0735\}$   
 $\{c0816\} \geq \{c0828\} + \{c0831\} + \{c0834\} + \{c0835\}$   
 $\{c0316\} \geq \{c0328\} + \{c0331\} + \{c0334\} + \{c0335\}$   
 $\{c0416\} \geq \{c0428\} + \{c0431\} + \{c0434\} + \{c0435\}$

- **v12119\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\*

$(\{c0018\} + \{c0020\} + \{c0022\} + \{c0024\} + \{c0026\} - \{c0028\} - \{c0031\} - \{c0037\} - \{c0038\})$   
 $\geq (0.4 * (\{c0016\} - \{c0038\}))$   
 $(\{c0118\} + \{c0120\} + \{c0122\} + \{c0124\} + \{c0126\} - \{c0128\} - \{c0131\} - \{c0137\} - \{c0138\})$   
 $\geq (0.4 * (\{c0116\} - \{c0138\}))$   
 $(\{c0218\} + \{c0220\} + \{c0222\} + \{c0224\} + \{c0226\} - \{c0228\} - \{c0231\} - \{c0237\} - \{c0238\})$   
 $\geq (0.4 * (\{c0216\} - \{c0238\}))$   
 $(\{c0518\} + \{c0520\} + \{c0522\} + \{c0524\} + \{c0526\} - \{c0528\} - \{c0531\} - \{c0537\} - \{c0538\})$   
 $\geq (0.4 * (\{c0516\} - \{c0538\}))$   
 $(\{c0618\} + \{c0620\} + \{c0622\} + \{c0624\} + \{c0626\} - \{c0628\} - \{c0631\} - \{c0637\} - \{c0638\})$   
 $\geq (0.4 * (\{c0616\} - \{c0638\}))$   
 $(\{c0718\} + \{c0720\} + \{c0722\} + \{c0724\} + \{c0726\} - \{c0728\} - \{c0731\} - \{c0737\} - \{c0738\})$   
 $\geq (0.4 * (\{c0716\} - \{c0738\}))$   
 $(\{c0818\} + \{c0820\} + \{c0822\} + \{c0824\} + \{c0826\} - \{c0828\} - \{c0831\} - \{c0837\} - \{c0838\})$

$$\begin{aligned} &\geq (0.4 * (\{c0816\} - \{c0838\})) \\ &(\{c0318\} + \{c0320\} + \{c0322\} + \{c0324\} + \{c0326\} - \{c0328\} - \{c0331\} - \{c0337\} - \{c0338\}) \\ &\geq (0.4 * (\{c0316\} - \{c0338\})) \\ &(\{c0418\} + \{c0420\} + \{c0422\} + \{c0424\} + \{c0426\} - \{c0428\} - \{c0431\} - \{c0437\} - \{c0438\}) \\ &\geq (0.4 * (\{c0416\} - \{c0438\})) \end{aligned}$$

- **v12121\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\*

$$\begin{aligned} &\{c0019\} + \{c0021\} + \{c0023\} - \{c0028\} - \{c0031\} - \{c0037\} - \{c0038\} \geq 0.5 * (\{c0016\} - \\ &\{c0037\} - \{c0038\}) \\ &\{c0119\} + \{c0121\} + \{c0123\} - \{c0128\} - \{c0131\} - \{c0137\} - \{c0138\} \geq 0.5 * (\{c0116\} - \\ &\{c0137\} - \{c0138\}) \\ &\{c0219\} + \{c0221\} + \{c0223\} - \{c0228\} - \{c0231\} - \{c0237\} - \{c0238\} \geq 0.5 * (\{c0216\} - \\ &\{c0237\} - \{c0238\}) \\ &\{c0519\} + \{c0521\} + \{c0523\} - \{c0528\} - \{c0531\} - \{c0537\} - \{c0538\} \geq 0.5 * (\{c0516\} - \\ &\{c0537\} - \{c0538\}) \\ &\{c0619\} + \{c0621\} + \{c0623\} - \{c0628\} - \{c0631\} - \{c0637\} - \{c0638\} \geq 0.5 * (\{c0616\} - \\ &\{c0637\} - \{c0638\}) \\ &\{c0719\} + \{c0721\} + \{c0723\} - \{c0728\} - \{c0731\} - \{c0737\} - \{c0738\} \geq 0.5 * (\{c0716\} - \\ &\{c0737\} - \{c0738\}) \\ &\{c0819\} + \{c0821\} + \{c0823\} - \{c0828\} - \{c0831\} - \{c0837\} - \{c0838\} \geq 0.5 * (\{c0816\} - \\ &\{c0837\} - \{c0838\}) \\ &\{c0319\} + \{c0321\} + \{c0323\} - \{c0328\} - \{c0331\} - \{c0337\} - \{c0338\} \geq 0.5 * (\{c0316\} - \\ &\{c0337\} - \{c0338\}) \\ &\{c0419\} + \{c0421\} + \{c0423\} - \{c0428\} - \{c0431\} - \{c0437\} - \{c0438\} \geq 0.5 * (\{c0416\} - \\ &\{c0437\} - \{c0438\}) \end{aligned}$$

- **v12407\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\*

$$\begin{aligned} &(\{c0018\} + \{c0020\} + \{c0022\} + \{c0024\} + \{c0026\} - \{c0028\} - \{c0031\} - \{c0037\} - \{c0038\}) \\ &\geq 0.4 * (\{c0016\} - \{c0038\}) \\ &(\{c0118\} + \{c0120\} + \{c0122\} + \{c0124\} + \{c0126\} - \{c0128\} - \{c0131\} - \{c0137\} - \{c0138\}) \\ &\geq 0.4 * (\{c0116\} - \{c0138\}) \\ &(\{c0218\} + \{c0220\} + \{c0222\} + \{c0224\} + \{c0226\} - \{c0228\} - \{c0231\} - \{c0237\} - \{c0238\}) \\ &\geq 0.4 * (\{c0216\} - \{c0238\}) \\ &(\{c0518\} + \{c0520\} + \{c0522\} + \{c0524\} + \{c0526\} - \{c0528\} - \{c0531\} - \{c0537\} - \{c0538\}) \\ &\geq 0.4 * (\{c0516\} - \{c0538\}) \\ &(\{c0618\} + \{c0620\} + \{c0622\} + \{c0624\} + \{c0626\} - \{c0628\} - \{c0631\} - \{c0637\} - \{c0638\}) \\ &\geq 0.4 * (\{c0616\} - \{c0638\}) \\ &(\{c0718\} + \{c0720\} + \{c0722\} + \{c0724\} + \{c0726\} - \{c0728\} - \{c0731\} - \{c0737\} - \{c0738\}) \\ &\geq 0.4 * (\{c0716\} - \{c0738\}) \\ &(\{c0818\} + \{c0820\} + \{c0822\} + \{c0824\} + \{c0826\} - \{c0828\} - \{c0831\} - \{c0837\} - \{c0838\}) \\ &\geq 0.4 * (\{c0816\} - \{c0838\}) \\ &(\{c0318\} + \{c0320\} + \{c0322\} + \{c0324\} + \{c0326\} - \{c0328\} - \{c0331\} - \{c0337\} - \{c0338\}) \\ &\geq 0.4 * (\{c0316\} - \{c0338\}) \\ &(\{c0418\} + \{c0420\} + \{c0422\} + \{c0424\} + \{c0426\} - \{c0428\} - \{c0431\} - \{c0437\} - \{c0438\}) \\ &\geq 0.4 * (\{c0416\} - \{c0438\}) \end{aligned}$$

- **v12409\_m (27621 evaluaciones, Auto)**

z1:\*, z2:\*

$$\begin{aligned} &\{c0019\} + \{c0021\} + \{c0023\} - \{c0028\} - \{c0031\} - \{c0037\} - \{c0038\} \geq 0.5 * (\{c0016\} - \\ &\{c0038\} - \{c0039\}) \\ &\{c0119\} + \{c0121\} + \{c0123\} - \{c0128\} - \{c0131\} - \{c0137\} - \{c0138\} \geq 0.5 * (\{c0116\} - \\ &\{c0138\} - \{c0139\}) \\ &\{c0219\} + \{c0221\} + \{c0223\} - \{c0228\} - \{c0231\} - \{c0237\} - \{c0238\} \geq 0.5 * (\{c0216\} - \\ &\{c0238\} - \{c0239\}) \\ &\{c0519\} + \{c0521\} + \{c0523\} - \{c0528\} - \{c0531\} - \{c0537\} - \{c0538\} \geq 0.5 * (\{c0516\} - \end{aligned}$$

$$\begin{aligned} & \{c0538\} - \{c0539\}) \\ & \{c0619\} + \{c0621\} + \{c0623\} - \{c0628\} - \{c0631\} - \{c0637\} - \{c0638\} \geq 0.5 * (\{c0616\} - \\ & \{c0638\} - \{c0639\}) \\ & \{c0719\} + \{c0721\} + \{c0723\} - \{c0728\} - \{c0731\} - \{c0737\} - \{c0738\} \geq 0.5 * (\{c0716\} - \\ & \{c0738\} - \{c0739\}) \\ & \{c0819\} + \{c0821\} + \{c0823\} - \{c0828\} - \{c0831\} - \{c0837\} - \{c0838\} \geq 0.5 * (\{c0816\} - \\ & \{c0838\} - \{c0839\}) \\ & \{c0319\} + \{c0321\} + \{c0323\} - \{c0328\} - \{c0331\} - \{c0337\} - \{c0338\} \geq 0.5 * (\{c0316\} - \\ & \{c0338\} - \{c0339\}) \\ & \{c0419\} + \{c0421\} + \{c0423\} - \{c0428\} - \{c0431\} - \{c0437\} - \{c0438\} \geq 0.5 * (\{c0416\} - \\ & \{c0438\} - \{c0439\}) \end{aligned}$$

#### R\_04.00.a. Relaciones con otras tablas: R\_04.00.b

- **v12624\_m (3069 evaluaciones, Auto)**

z1:\*, z2:\* : {R\_04.00.a, c0204} = {R\_04.00.a, c0202} + {R\_04.00.a, c0203} + {R\_04.00.b, c0201}

#### R\_04.00.a. Relaciones con otras tablas: R\_04.01.a

- **v12416\_m (3069 evaluaciones, Auto)**

z1:\*, z2:\* : {c0006} {R\_04.00.a} {R\_04.01.a} + {c0106} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0206} + {R\_04.01.a, c0306} + {R\_04.01.a, c0406} + {R\_04.01.a, c0506} + {c0606} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0706} = {R\_04.00.a, c0806}

- **v12417\_m (3069 evaluaciones, Auto)**

z1:\*, z2:\* : {c0007} {R\_04.00.a} {R\_04.01.a} + {c0107} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0207} + {R\_04.01.a, c0307} + {R\_04.01.a, c0407} + {R\_04.01.a, c0507} + {c0607} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0707} = {R\_04.00.a, c0807}

- **v12419\_m (3069 evaluaciones, Auto)**

z1:\*, z2:\* : {R\_04.01.a} {c0009} + {c0109} + {c0209} + {c0309} + {c0409} + {c0509} + {c0609} + {c0709} = {R\_04.00.a, c0810}

- **v12625\_m (3069 evaluaciones, Auto)**

z1:\*, z2:\* : {R\_04.00.a, c0804} = {c0004} {R\_04.00.a} {R\_04.01.a} + {c0104} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0204} + {R\_04.01.a, c0304} + {R\_04.01.a, c0404} + {R\_04.01.a, c0504} + {c0604} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0704}

- **v12698\_m (3069 evaluaciones, Auto)**

z1:\*, z2:\* : {R\_04.00.a, c0805} = {c0005} {R\_04.00.a} {R\_04.01.a} + {c0105} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0205} + {R\_04.01.a, c0305} + {R\_04.01.a, c0405} + {R\_04.01.a, c0505} + {c0605} {R\_04.00.a} {R\_04.01.a} + {R\_04.01.a, c0705}

### R\_04.00.b Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva 2013/36/UE [8304]

#### R\_04.00.b. Cuadros internos

- **b3956\_m (24552 evaluaciones, Exacto)**

*Precondición:*

- La entidad ha reportado el estado R 04.00

$c^*, z1:*, z2:* : R\_04.00.b > 0$

- **b3957\_m (3069 evaluaciones, Exacto)**

$z1:*, z2:* : \{c0601\} > 0$

- **v09242\_s (24552 evaluaciones, Exacto)**

$c^*, z1:*, z2:* : R\_04.00.b \geq 0$

#### **R\_04.00.b. Relaciones con otras tablas: R\_04.00.a**

- **v09260\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0204\} = \{R\_04.00.a, c0202\} + \{R\_04.00.a, c0203\} + \{R\_04.00.b, c0201\}$

- **v12186\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0804\} = \{R\_04.00.a, c0802\} + \{R\_04.00.a, c0803\} + \{R\_04.00.b, c0801\}$

- **v12194\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0304\} = \{R\_04.00.a, c0302\} + \{R\_04.00.a, c0303\} + \{R\_04.00.b, c0301\}$

- **v12195\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0404\} = \{R\_04.00.a, c0402\} + \{R\_04.00.a, c0403\} + \{R\_04.00.b, c0401\}$

- **v12196\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0604\} = \{R\_04.00.a, c0602\} + \{R\_04.00.a, c0603\} + \{R\_04.00.b, c0601\}$

- **v12197\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0704\} = \{R\_04.00.a, c0702\} + \{R\_04.00.a, c0703\} + \{R\_04.00.b, c0701\}$

- **v12518\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0504\} = \{R\_04.00.a, c0503\} + \{R\_04.00.b, c0501\}$

- **v12623\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0104\} = \{R\_04.00.b, c0101\}$

#### **R\_04.00.b. Relaciones con otras tablas: R\_04.01.b**

- **v12411\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.b, c0101\} + \{R\_04.01.b, c0201\} + \{R\_04.01.b, c0301\} + \{R\_04.01.b, c0401\} + \{R\_04.01.b, c0501\} + \{c0601\} \{R\_04.01.b\} \{R\_04.00.b\} + \{R\_04.01.b, c0701\} = \{R\_04.00.b, c0801\}$

### **CUADRES INHABILITADOS**

#### **R\_04.00.b. Relaciones con otras tablas: R\_04.00.a**

- **v12624\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0204\} = \{R\_04.00.a, c0202\} + \{R\_04.00.a, c0203\} + \{R\_04.00.b, c0201\}$

## **R\_04.00.c Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva 2013/36/UE [8304]**

### **R\_04.00.c. Cuadros internos**

- **b3956\_m (27621 evaluaciones, Exacto)**

*Precondición:*

*- La entidad ha reportado el estado R 04.00*

$c*, z1:*, z2:* : R\_04.00.c > 0$

- **b3957\_m (9207 evaluaciones, Exacto)**  
 $c[0008, 0108, 0608], z1:*, z2:* : R\_04.00.c > 0$
- **v12178\_s (27621 evaluaciones, Exacto)**  
 $c*, z1:*, z2:* : R\_04.00.c \geq 0$

### **R\_04.00.c. Relaciones con otras tablas: R\_04.00.a**

- **v09307\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0008\} \leq \{R\_04.00.a, c0004\}$
- **v12187\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0108\} \leq \{R\_04.00.a, c0104\}$
- **v12188\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0208\} \leq \{R\_04.00.a, c0204\}$
- **v12189\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0308\} \leq \{R\_04.00.a, c0304\}$
- **v12190\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0408\} \leq \{R\_04.00.a, c0404\}$
- **v12191\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0508\} \leq \{R\_04.00.a, c0504\}$
- **v12192\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0608\} \leq \{R\_04.00.a, c0604\}$
- **v12193\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0708\} \leq \{R\_04.00.a, c0704\}$
- **v12621\_m (3069 evaluaciones, Auto)**  
 $z1:*, z2:* : \{R\_04.00.c, c0808\} \leq \{R\_04.00.a, c0804\}$

## R\_04.00.c. Relaciones con otras tablas: R\_04.01.c

- **v12418\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{c0008\}\{R\_04.00.c\}\{R\_04.01.c\} + \{c0108\}\{R\_04.00.c\}\{R\_04.01.c\} + \{R\_04.01.c, c0208\} + \{R\_04.01.c, c0308\} + \{R\_04.01.c, c0408\} + \{R\_04.01.c, c0508\} + \{c0608\}\{R\_04.00.c\}\{R\_04.01.c\} + \{R\_04.01.c, c0708\} = \{R\_04.00.c, c0808\}$

## R\_04.01.a Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva (UE) 2019/2034. Empresas de servicios de inversión del grupo consolidable de entidades de crédito [8341]

### R\_04.01.a. Cuadros internos

- **b3902\_m (119691 evaluaciones, Exacto)**

**Precondición:**

- La entidad ha reportado el estado R 04.00

Todos los importes monetarios se reportaran en euros.

- **b3903\_m (24552 evaluaciones, Exacto)**

$z1:*, z2:* :$

$efn:imp(\{c0041\} > 0, \{c0042\} > 0)$

$efn:imp(\{c0141\} > 0, \{c0142\} > 0)$

$efn:imp(\{c0641\} > 0, \{c0642\} > 0)$

$efn:imp(\{c0241\} > 0, \{c0242\} > 0)$

$efn:imp(\{c0441\} > 0, \{c0442\} > 0)$

$efn:imp(\{c0341\} > 0, \{c0342\} > 0)$

$efn:imp(\{c0541\} > 0, \{c0542\} > 0)$

$efn:imp(\{c0741\} > 0, \{c0742\} > 0)$

- **b3909\_m (736560 evaluaciones, Exacto)**

Todos los importes monetarios se reportaran en euros.

- **b3956\_m (18414 evaluaciones, Exacto)**

**Precondición:**

- La entidad ha reportado el estado R 04.00

$c[0003, 0004, 0104, 0602-0604], z1:*, z2:* : R\_04.01.a > 0$

- **b3957\_m (64449 evaluaciones, Exacto)**

$c[0003, 0004, 0104, 0202-0204, 0302-0304, 0402-0404, 0502-0504, 0602-0604, 0702-0704],$

$z1:*, z2:* : R\_04.01.a > 0$

- **b3961\_m (24552 evaluaciones, Exacto)**

$z1:*, z2:* :$

$efn:iff(\{c0004\} > 0, \{c0017\} > 0)$

$efn:iff(\{c0104\} > 0, \{c0117\} > 0)$

$efn:iff(\{c0604\} > 0, \{c0617\} > 0)$

$efn:iff(\{c0204\} > 0, \{c0217\} > 0)$

$efn:iff(\{c0404\} > 0, \{c0417\} > 0)$



efn:iff({c0304} >0, {c0317} >0)  
efn:iff({c0504} >0, {c0517} >0)  
efn:iff({c0704} >0, {c0717} >0)

- **b12304\_m (31 evaluaciones, Auto)**

z2:\*, z1:5 : ({c0017} + {c0009} >= 1000000 \* {c0004}) and ({c0017} + {c0009} < 2000000 \* {c0004})

- **b12305\_m (248 evaluaciones, Auto)**

z1:6, z2:\* :

({c0017} + {c0009} >= 2000000 \* {c0004}) and ({c0017} + {c0009} < 3000000 \* {c0004})  
({c0117} + {c0109} >= 2000000 \* {c0104}) and ({c0117} + {c0109} < 3000000 \* {c0104})  
({c0617} + {c0609} >= 2000000 \* {c0604}) and ({c0617} + {c0609} < 3000000 \* {c0604})  
({c0217} + {c0209} >= 2000000 \* {c0204}) and ({c0217} + {c0209} < 3000000 \* {c0204})  
({c0417} + {c0409} >= 2000000 \* {c0404}) and ({c0417} + {c0409} < 3000000 \* {c0404})  
({c0317} + {c0309} >= 2000000 \* {c0304}) and ({c0317} + {c0309} < 3000000 \* {c0304})  
({c0517} + {c0509} >= 2000000 \* {c0504}) and ({c0517} + {c0509} < 3000000 \* {c0504})  
({c0717} + {c0709} >= 2000000 \* {c0704}) and ({c0717} + {c0709} < 3000000 \* {c0704})

- **b12306\_m (31 evaluaciones, Auto)**

z2:\*, z1:7 : ({c0017} + {c0009} >= 3000000 \* {c0004}) and ({c0017} + {c0009} < 4000000 \* {c0004})

- **b12307\_m (31 evaluaciones, Auto)**

z2:\*, z1:8 : ({c0017} + {c0009} >= 4000000 \* {c0004}) and ({c0017} + {c0009} < 5000000 \* {c0004})

- **v12109\_m (24552 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0004} = {c0005} + {c0006} + {c0007}  
{c0104} = {c0105} + {c0106} + {c0107}  
{c0604} = {c0605} + {c0606} + {c0607}  
{c0204} = {c0205} + {c0206} + {c0207}  
{c0404} = {c0405} + {c0406} + {c0407}  
{c0304} = {c0305} + {c0306} + {c0307}  
{c0504} = {c0505} + {c0506} + {c0507}  
{c0704} = {c0705} + {c0706} + {c0707}

- **v12116\_m (24552 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0017} >= {c0033} + {c0035} + {c0037} + {c0038}  
{c0117} >= {c0133} + {c0135} + {c0137} + {c0138}  
{c0617} >= {c0633} + {c0635} + {c0637} + {c0638}  
{c0217} >= {c0233} + {c0235} + {c0237} + {c0238}  
{c0417} >= {c0433} + {c0435} + {c0437} + {c0438}  
{c0317} >= {c0333} + {c0335} + {c0337} + {c0338}  
{c0517} >= {c0533} + {c0535} + {c0537} + {c0538}  
{c0717} >= {c0733} + {c0735} + {c0737} + {c0738}

- **v12118\_m (24552 evaluaciones, Auto)**

z1:\*, z2:\* :

{c0017} >= {c0019} + {c0021} + {c0023} + {c0025} + {c0027} + {c0029} + {c0031}  
{c0117} >= {c0119} + {c0121} + {c0123} + {c0125} + {c0127} + {c0129} + {c0131}  
{c0617} >= {c0619} + {c0621} + {c0623} + {c0625} + {c0627} + {c0629} + {c0631}

$$\begin{aligned} \{c0217\} &\geq \{c0219\} + \{c0221\} + \{c0223\} + \{c0225\} + \{c0227\} + \{c0229\} + \{c0231\} \\ \{c0417\} &\geq \{c0419\} + \{c0421\} + \{c0423\} + \{c0425\} + \{c0427\} + \{c0429\} + \{c0431\} \\ \{c0317\} &\geq \{c0319\} + \{c0321\} + \{c0323\} + \{c0325\} + \{c0327\} + \{c0329\} + \{c0331\} \\ \{c0517\} &\geq \{c0519\} + \{c0521\} + \{c0523\} + \{c0525\} + \{c0527\} + \{c0529\} + \{c0531\} \\ \{c0717\} &\geq \{c0719\} + \{c0721\} + \{c0723\} + \{c0725\} + \{c0727\} + \{c0729\} + \{c0731\} \end{aligned}$$

- **v12149\_s (736560 evaluaciones, Exacto)**

c[0202-0742], z1:\*, z2:\* : R\_04.01.a  $\geq 0$

- **v12150\_s (119691 evaluaciones, Exacto)**

c[0003-0042], z1:\*, z2:\* : R\_04.01.a  $\geq 0$

- **v12151\_s (116622 evaluaciones, Exacto)**

c[0104-0142], z1:\*, z2:\* : R\_04.01.a  $\geq 0$

- **v12175\_h (24552 evaluaciones, Auto)**

z1:\*, z2:\* :

$$\begin{aligned} \{c0009\} &= \{c0010\} + \{c0011\} + \{c0012\} + \{c0014\} + \{c0015\} + \{c0013\} + \{c0016\} \\ \{c0109\} &= \{c0110\} + \{c0111\} + \{c0112\} + \{c0114\} + \{c0115\} + \{c0113\} + \{c0116\} \\ \{c0609\} &= \{c0610\} + \{c0611\} + \{c0612\} + \{c0614\} + \{c0615\} + \{c0613\} + \{c0616\} \\ \{c0209\} &= \{c0210\} + \{c0211\} + \{c0212\} + \{c0214\} + \{c0215\} + \{c0213\} + \{c0216\} \\ \{c0409\} &= \{c0410\} + \{c0411\} + \{c0412\} + \{c0414\} + \{c0415\} + \{c0413\} + \{c0416\} \\ \{c0309\} &= \{c0310\} + \{c0311\} + \{c0312\} + \{c0314\} + \{c0315\} + \{c0313\} + \{c0316\} \\ \{c0509\} &= \{c0510\} + \{c0511\} + \{c0512\} + \{c0514\} + \{c0515\} + \{c0513\} + \{c0516\} \\ \{c0709\} &= \{c0710\} + \{c0711\} + \{c0712\} + \{c0714\} + \{c0715\} + \{c0713\} + \{c0716\} \end{aligned}$$

- **v12176\_h (24552 evaluaciones, Auto)**

z1:\*, z2:\* :

$$\begin{aligned} \{c0017\} &= \{c0018\} + \{c0020\} + \{c0022\} + \{c0026\} + \{c0028\} + \{c0024\} + \{c0030\} \\ \{c0117\} &= \{c0118\} + \{c0120\} + \{c0122\} + \{c0126\} + \{c0128\} + \{c0124\} + \{c0130\} \\ \{c0617\} &= \{c0618\} + \{c0620\} + \{c0622\} + \{c0626\} + \{c0628\} + \{c0624\} + \{c0630\} \\ \{c0217\} &= \{c0218\} + \{c0220\} + \{c0222\} + \{c0226\} + \{c0228\} + \{c0224\} + \{c0230\} \\ \{c0417\} &= \{c0418\} + \{c0420\} + \{c0422\} + \{c0426\} + \{c0428\} + \{c0424\} + \{c0430\} \\ \{c0317\} &= \{c0318\} + \{c0320\} + \{c0322\} + \{c0326\} + \{c0328\} + \{c0324\} + \{c0330\} \\ \{c0517\} &= \{c0518\} + \{c0520\} + \{c0522\} + \{c0526\} + \{c0528\} + \{c0524\} + \{c0530\} \\ \{c0717\} &= \{c0718\} + \{c0720\} + \{c0722\} + \{c0726\} + \{c0728\} + \{c0724\} + \{c0730\} \end{aligned}$$

- **v12312\_m (248 evaluaciones, Auto)**

z1:17, z2:\* :

$$\begin{aligned} \{c0017\} + \{c0009\} &\geq 5000000 * \{c0004\} \text{ and } \{c0017\} + \{c0009\} < 6000000 * \{c0004\} \\ \{c0117\} + \{c0109\} &\geq 5000000 * \{c0104\} \text{ and } \{c0117\} + \{c0109\} < 6000000 * \{c0104\} \\ \{c0617\} + \{c0609\} &\geq 5000000 * \{c0604\} \text{ and } \{c0617\} + \{c0609\} < 6000000 * \{c0604\} \\ \{c0217\} + \{c0209\} &\geq 5000000 * \{c0204\} \text{ and } \{c0217\} + \{c0209\} < 6000000 * \{c0204\} \\ \{c0417\} + \{c0409\} &\geq 5000000 * \{c0404\} \text{ and } \{c0417\} + \{c0409\} < 6000000 * \{c0404\} \\ \{c0317\} + \{c0309\} &\geq 5000000 * \{c0304\} \text{ and } \{c0317\} + \{c0309\} < 6000000 * \{c0304\} \\ \{c0517\} + \{c0509\} &\geq 5000000 * \{c0504\} \text{ and } \{c0517\} + \{c0509\} < 6000000 * \{c0504\} \\ \{c0717\} + \{c0709\} &\geq 5000000 * \{c0704\} \text{ and } \{c0717\} + \{c0709\} < 6000000 * \{c0704\} \end{aligned}$$

- **v12313\_m (248 evaluaciones, Auto)**

z1:18, z2:\* :

$$\begin{aligned} \{c0017\} + \{c0009\} &\geq 6000000 * \{c0004\} \text{ and } \{c0017\} + \{c0009\} < 7000000 * \{c0004\} \\ \{c0117\} + \{c0109\} &\geq 6000000 * \{c0104\} \text{ and } \{c0117\} + \{c0109\} < 7000000 * \{c0104\} \\ \{c0617\} + \{c0609\} &\geq 6000000 * \{c0604\} \text{ and } \{c0617\} + \{c0609\} < 7000000 * \{c0604\} \\ \{c0217\} + \{c0209\} &\geq 6000000 * \{c0204\} \text{ and } \{c0217\} + \{c0209\} < 7000000 * \{c0204\} \end{aligned}$$









































$\{c0417\} + \{c0409\} \geq 96000000 * \{c0404\}$  and  $\{c0417\} + \{c0409\} < 97000000 * \{c0404\}$   
 $\{c0317\} + \{c0309\} \geq 96000000 * \{c0304\}$  and  $\{c0317\} + \{c0309\} < 97000000 * \{c0304\}$   
 $\{c0517\} + \{c0509\} \geq 96000000 * \{c0504\}$  and  $\{c0517\} + \{c0509\} < 97000000 * \{c0504\}$   
 $\{c0717\} + \{c0709\} \geq 96000000 * \{c0704\}$  and  $\{c0717\} + \{c0709\} < 97000000 * \{c0704\}$

- **v12404\_m (248 evaluaciones, Auto)**

z1:109, z2:\* :

$\{c0017\} + \{c0009\} \geq 97000000 * \{c0004\}$  and  $\{c0017\} + \{c0009\} < 98000000 * \{c0004\}$   
 $\{c0117\} + \{c0109\} \geq 97000000 * \{c0104\}$  and  $\{c0117\} + \{c0109\} < 98000000 * \{c0104\}$   
 $\{c0617\} + \{c0609\} \geq 97000000 * \{c0604\}$  and  $\{c0617\} + \{c0609\} < 98000000 * \{c0604\}$   
 $\{c0217\} + \{c0209\} \geq 97000000 * \{c0204\}$  and  $\{c0217\} + \{c0209\} < 98000000 * \{c0204\}$   
 $\{c0417\} + \{c0409\} \geq 97000000 * \{c0404\}$  and  $\{c0417\} + \{c0409\} < 98000000 * \{c0404\}$   
 $\{c0317\} + \{c0309\} \geq 97000000 * \{c0304\}$  and  $\{c0317\} + \{c0309\} < 98000000 * \{c0304\}$   
 $\{c0517\} + \{c0509\} \geq 97000000 * \{c0504\}$  and  $\{c0517\} + \{c0509\} < 98000000 * \{c0504\}$   
 $\{c0717\} + \{c0709\} \geq 97000000 * \{c0704\}$  and  $\{c0717\} + \{c0709\} < 98000000 * \{c0704\}$

- **v12405\_m (248 evaluaciones, Auto)**

z1:110, z2:\* :

$\{c0017\} + \{c0009\} \geq 98000000 * \{c0004\}$  and  $\{c0017\} + \{c0009\} < 99000000 * \{c0004\}$   
 $\{c0117\} + \{c0109\} \geq 98000000 * \{c0104\}$  and  $\{c0117\} + \{c0109\} < 99000000 * \{c0104\}$   
 $\{c0617\} + \{c0609\} \geq 98000000 * \{c0604\}$  and  $\{c0617\} + \{c0609\} < 99000000 * \{c0604\}$   
 $\{c0217\} + \{c0209\} \geq 98000000 * \{c0204\}$  and  $\{c0217\} + \{c0209\} < 99000000 * \{c0204\}$   
 $\{c0417\} + \{c0409\} \geq 98000000 * \{c0404\}$  and  $\{c0417\} + \{c0409\} < 99000000 * \{c0404\}$   
 $\{c0317\} + \{c0309\} \geq 98000000 * \{c0304\}$  and  $\{c0317\} + \{c0309\} < 99000000 * \{c0304\}$   
 $\{c0517\} + \{c0509\} \geq 98000000 * \{c0504\}$  and  $\{c0517\} + \{c0509\} < 99000000 * \{c0504\}$   
 $\{c0717\} + \{c0709\} \geq 98000000 * \{c0704\}$  and  $\{c0717\} + \{c0709\} < 99000000 * \{c0704\}$

- **v12406\_m (248 evaluaciones, Auto)**

z1:111, z2:\* :

$\{c0017\} + \{c0009\} \geq 99000000 * \{c0004\}$  and  $\{c0017\} + \{c0009\} < 100000000 * \{c0004\}$   
 $\{c0117\} + \{c0109\} \geq 99000000 * \{c0104\}$  and  $\{c0117\} + \{c0109\} < 100000000 * \{c0104\}$   
 $\{c0617\} + \{c0609\} \geq 99000000 * \{c0604\}$  and  $\{c0617\} + \{c0609\} < 100000000 * \{c0604\}$   
 $\{c0217\} + \{c0209\} \geq 99000000 * \{c0204\}$  and  $\{c0217\} + \{c0209\} < 100000000 * \{c0204\}$   
 $\{c0417\} + \{c0409\} \geq 99000000 * \{c0404\}$  and  $\{c0417\} + \{c0409\} < 100000000 * \{c0404\}$   
 $\{c0317\} + \{c0309\} \geq 99000000 * \{c0304\}$  and  $\{c0317\} + \{c0309\} < 100000000 * \{c0304\}$   
 $\{c0517\} + \{c0509\} \geq 99000000 * \{c0504\}$  and  $\{c0517\} + \{c0509\} < 100000000 * \{c0504\}$   
 $\{c0717\} + \{c0709\} \geq 99000000 * \{c0704\}$  and  $\{c0717\} + \{c0709\} < 100000000 * \{c0704\}$

- **v12410\_m (24552 evaluaciones, Auto)**

z1:\*, z2:\* :

$\{c0020\} + \{c0022\} + \{c0024\} + \{c0026\} + \{c0028\} - \{c0033\} - \{c0035\} - \{c0040\} - \{c0041\}$   
 $\geq 0.5 * (\{c0017\} - \{c0040\} - \{c0041\})$   
 $\{c0120\} + \{c0122\} + \{c0124\} + \{c0126\} + \{c0128\} - \{c0133\} - \{c0135\} - \{c0140\} - \{c0141\}$   
 $\geq 0.5 * (\{c0117\} - \{c0140\} - \{c0141\})$   
 $\{c0620\} + \{c0622\} + \{c0624\} + \{c0626\} + \{c0628\} - \{c0633\} - \{c0635\} - \{c0640\} - \{c0641\}$   
 $\geq 0.5 * (\{c0617\} - \{c0640\} - \{c0641\})$   
 $\{c0220\} + \{c0222\} + \{c0224\} + \{c0226\} + \{c0228\} - \{c0233\} - \{c0235\} - \{c0240\} - \{c0241\}$   
 $\geq 0.5 * (\{c0217\} - \{c0240\} - \{c0241\})$   
 $\{c0420\} + \{c0422\} + \{c0424\} + \{c0426\} + \{c0428\} - \{c0433\} - \{c0435\} - \{c0440\} - \{c0441\}$   
 $\geq 0.5 * (\{c0417\} - \{c0440\} - \{c0441\})$   
 $\{c0320\} + \{c0322\} + \{c0324\} + \{c0326\} + \{c0328\} - \{c0333\} - \{c0335\} - \{c0340\} - \{c0341\}$   
 $\geq 0.5 * (\{c0317\} - \{c0340\} - \{c0341\})$   
 $\{c0520\} + \{c0522\} + \{c0524\} + \{c0526\} + \{c0528\} - \{c0533\} - \{c0535\} - \{c0540\} - \{c0541\}$   
 $\geq 0.5 * (\{c0517\} - \{c0540\} - \{c0541\})$   
 $\{c0720\} + \{c0722\} + \{c0724\} + \{c0726\} + \{c0728\} - \{c0733\} - \{c0735\} - \{c0740\} - \{c0741\}$   
 $\geq 0.5 * (\{c0717\} - \{c0740\} - \{c0741\})$





if ((not(empty({c0735}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0734}) or xff:has-fallback-value(QName(" 'b')))) else (true()))

- **v12644\_m (24552 evaluaciones, Exacto)**

z1:\*, z2:\*

if ((not(empty({c0036}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0037}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0136}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0137}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0636}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0637}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0236}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0237}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0436}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0437}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0336}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0337}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0536}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0537}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0736}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0737}) or xff:has-fallback-value(QName(" 'b')))) else (true()))

- **v12645\_m (24552 evaluaciones, Exacto)**

z1:\*, z2:\*

if ((not(empty({c0037}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0036}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0137}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0136}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0637}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0636}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0237}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0236}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0437}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0436}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0337}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0336}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0537}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0536}) or xff:has-fallback-value(QName(" 'b')))) else (true()))  
if ((not(empty({c0737}) or xff:has-fallback-value(QName(" 'a')))) then ((not(empty({c0736}) or xff:has-fallback-value(QName(" 'b')))) else (true()))

## **R\_04.01.a. Relaciones con otras tablas: R\_01.00**

- **v12460\_m (1 evaluación, Auto)**

c0010 : {R\_01.00, r0010} >= sum({r0040} {z1:5, z2:AT} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:BE} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:BG} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:HR} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:CY} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:CZ} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:DK} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:EE} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:FI} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:FR} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:DE} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:GR} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:HU} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:IS} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:IE} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:IT} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:LV} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:LI} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:LT} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:LU} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:MT} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:NL} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:NO} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:PL} {R\_04.00.a} {R\_04.01.a} {z1:5, z2:PT} {R\_04.00.a} {R\_04.01.a} {z1:5,



























































z2:LT}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:LU}{R\_04.00.a}{R\_04.01.a}{z1:110,  
 z2:MT}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:NL}{R\_04.00.a}{R\_04.01.a}{z1:110,  
 z2:NO}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:PL}{R\_04.00.a}{R\_04.01.a}{z1:110,  
 z2:PT}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:RO}{R\_04.00.a}{R\_04.01.a}{z1:110,  
 z2:SK}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:SI}{R\_04.00.a}{R\_04.01.a}{z1:110,  
 z2:ES}{R\_04.00.a}{R\_04.01.a}{z1:110, z2:SE}{R\_04.00.a}{R\_04.01.a}{z1:110,  
 z2:GB}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:AT}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:BE}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:BG}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:HR}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:CY}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:CZ}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:DK}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:EE}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:FI}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:FR}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:DE}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:GR}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:HU}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:IS}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:IE}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:IT}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:LV}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:LI}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:LT}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:LU}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:MT}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:NL}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:NO}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:PL}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:PT}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:RO}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:SK}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:SI}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:ES}{R\_04.00.a}{R\_04.01.a}{z1:111,  
 z2:SE}{R\_04.00.a}{R\_04.01.a}{z1:111, z2:GB}{R\_04.00.a}{R\_04.01.a)}

- **v12461\_m (1 evaluación, Auto)**

c0020 : {R\_01.00, r0010} >= sum({r0040}{z1:5, z2:AT}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:BE}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:BG}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:HR}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:CY}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:CZ}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:DK}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:EE}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:FI}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:FR}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:DE}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:GR}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:HU}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:IS}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:IE}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:IT}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:LV}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:LI}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:LT}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:LU}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:MT}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:NL}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:NO}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:PL}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:PT}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:RO}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:SK}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:SI}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:ES}{R\_04.00.a}{R\_04.01.a}{z1:5,  
 z2:SE}{R\_04.00.a}{R\_04.01.a}{z1:5, z2:GB}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:AT}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:BE}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:BG}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:HR}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:CY}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:CZ}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:DK}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:EE}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:FI}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:FR}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:DE}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:GR}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:HU}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:IS}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:IE}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:IT}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:LV}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:LI}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:LT}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:LU}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:MT}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:NL}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:NO}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:PL}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:PT}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:RO}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:SK}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:SI}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:ES}{R\_04.00.a}{R\_04.01.a}{z1:6, z2:SE}{R\_04.00.a}{R\_04.01.a}{z1:6,  
 z2:GB}{R\_04.00.a}{R\_04.01.a}{z1:7, z2:AT}{R\_04.00.a}{R\_04.01.a}{z1:7,  
 z2:BE}{R\_04.00.a}{R\_04.01.a}{z1:7, z2:BG}{R\_04.00.a}{R\_04.01.a}{z1:7,  
 z2:HR}{R\_04.00.a}{R\_04.01.a}{z1:7, z2:CY}{R\_04.00.a}{R\_04.01.a}{z1:7,  
 z2:CZ}{R\_04.00.a}{R\_04.01.a}{z1:7, z2:DK}{R\_04.00.a}{R\_04.01.a}{z1:7,  
 z2:EE}{R\_04.00.a}{R\_04.01.a}{z1:7, z2:FI}{R\_04.00.a}{R\_04.01.a}{z1:7,

















































































































z2:NL} {R\_04.00.a} {R\_04.01.a} {z1:109, z2:NO} {R\_04.00.a} {R\_04.01.a} {z1:109,  
 z2:PL} {R\_04.00.a} {R\_04.01.a} {z1:109, z2:PT} {R\_04.00.a} {R\_04.01.a} {z1:109,  
 z2:RO} {R\_04.00.a} {R\_04.01.a} {z1:109, z2:SK} {R\_04.00.a} {R\_04.01.a} {z1:109,  
 z2:SI} {R\_04.00.a} {R\_04.01.a} {z1:109, z2:ES} {R\_04.00.a} {R\_04.01.a} {z1:109,  
 z2:SE} {R\_04.00.a} {R\_04.01.a} {z1:109, z2:GB} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:AT} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:BE} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:BG} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:HR} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:CY} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:CZ} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:DK} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:EE} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:FI} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:FR} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:DE} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:GR} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:HU} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:IS} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:IE} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:IT} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:LV} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:LI} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:LT} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:LU} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:MT} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:NL} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:NO} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:PL} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:PT} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:RO} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:SK} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:SI} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:ES} {R\_04.00.a} {R\_04.01.a} {z1:110, z2:SE} {R\_04.00.a} {R\_04.01.a} {z1:110,  
 z2:GB} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:AT} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:BE} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:BG} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:HR} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:CY} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:CZ} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:DK} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:EE} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:FI} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:FR} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:DE} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:GR} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:HU} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:IS} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:IE} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:IT} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:LV} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:LI} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:LT} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:LU} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:MT} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:NL} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:NO} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:PL} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:PT} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:RO} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:SK} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:SI} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:ES} {R\_04.00.a} {R\_04.01.a} {z1:111,  
 z2:SE} {R\_04.00.a} {R\_04.01.a} {z1:111, z2:GB} {R\_04.00.a} {R\_04.01.a}

#### **R\_04.01.a. Relaciones con otras tablas: R\_04.00.a**

- v12412\_m (3069 evaluaciones, Auto)**  

$$z1.*, z2.* : \{R\_04.01.a, c0202\} + \{R\_04.01.a, c0302\} + \{R\_04.01.a, c0402\} + \{R\_04.01.a, c0502\} + \{c0602\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0702\} = \{R\_04.00.a, c0802\}$$
- v12413\_m (3069 evaluaciones, Auto)**  

$$z1.*, z2.* : \{c0003\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0203\} + \{R\_04.01.a, c0303\} + \{R\_04.01.a, c0403\} + \{R\_04.01.a, c0503\} + \{c0603\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0703\} = \{R\_04.00.a, c0803\}$$
- v12414\_m (3069 evaluaciones, Auto)**  

$$z1.*, z2.* : \{c0004\} \{R\_04.00.a\} \{R\_04.01.a\} + \{c0104\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0204\} + \{R\_04.01.a, c0304\} + \{R\_04.01.a, c0404\} + \{R\_04.01.a, c0504\} + \{c0604\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0704\} = \{R\_04.00.a, c0804\}$$
- v12415\_m (3069 evaluaciones, Auto)**  

$$z1.*, z2.* : \{c0005\} \{R\_04.00.a\} \{R\_04.01.a\} + \{c0105\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0205\} + \{R\_04.01.a, c0305\} + \{R\_04.01.a, c0405\} + \{R\_04.01.a, c0505\} + \{c0605\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0705\} = \{R\_04.00.a, c0805\}$$

- v12420\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0011\} \{R\_04.01.a, c0010\} + \{R\_04.00.a, c0111\} \{R\_04.01.a, c0110\} + \{R\_04.01.a, c0210\} + \{R\_04.01.a, c0310\} + \{R\_04.01.a, c0410\} + \{R\_04.01.a, c0510\} + \{R\_04.00.a, c0611\} \{R\_04.01.a, c0610\} + \{R\_04.01.a, c0710\} = \{R\_04.00.a, c0811\}$$
- v12421\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0012\} \{R\_04.01.a, c0011\} + \{R\_04.00.a, c0112\} \{R\_04.01.a, c0111\} + \{R\_04.01.a, c0211\} + \{R\_04.01.a, c0311\} + \{R\_04.01.a, c0411\} + \{R\_04.01.a, c0511\} + \{R\_04.00.a, c0612\} \{R\_04.01.a, c0611\} + \{R\_04.01.a, c0711\} = \{R\_04.00.a, c0812\}$$
- v12422\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0013\} \{R\_04.01.a, c0012\} + \{R\_04.00.a, c0113\} \{R\_04.01.a, c0112\} + \{R\_04.01.a, c0212\} + \{R\_04.01.a, c0312\} + \{R\_04.01.a, c0412\} + \{R\_04.01.a, c0512\} + \{R\_04.00.a, c0613\} \{R\_04.01.a, c0612\} + \{R\_04.01.a, c0712\} = \{R\_04.00.a, c0813\}$$
- v12423\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.01.a\} \{c0013\} + \{c0113\} + \{c0213\} + \{c0313\} + \{c0413\} + \{c0513\} + \{c0613\} + \{c0713\} = \{R\_04.00.a, c0814\}$$
- v12424\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.01.a\} \{c0016\} + \{c0116\} + \{c0216\} + \{c0316\} + \{c0416\} + \{c0516\} + \{c0616\} + \{c0716\} = \{R\_04.00.a, c0815\}$$
- v12430\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0027\} \{R\_04.01.a, c0032\} + \{R\_04.00.a, c0127\} \{R\_04.01.a, c0132\} + \{R\_04.01.a, c0232\} + \{R\_04.01.a, c0332\} + \{R\_04.01.a, c0432\} + \{R\_04.01.a, c0532\} + \{R\_04.00.a, c0627\} \{R\_04.01.a, c0632\} + \{R\_04.01.a, c0732\} = \{R\_04.00.a, c0827\}$$
- v12431\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.01.a\} \{c0033\} + \{c0133\} + \{c0233\} + \{c0333\} + \{c0433\} + \{c0533\} + \{c0633\} + \{c0733\} = \{R\_04.00.a, c0828\}$$
- v12432\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0030\} \{R\_04.01.a, c0034\} + \{R\_04.00.a, c0130\} \{R\_04.01.a, c0134\} + \{R\_04.01.a, c0234\} + \{R\_04.01.a, c0334\} + \{R\_04.01.a, c0434\} + \{R\_04.01.a, c0534\} + \{R\_04.00.a, c0630\} \{R\_04.01.a, c0634\} + \{R\_04.01.a, c0734\} = \{R\_04.00.a, c0830\}$$
- v12433\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0031\} \{R\_04.01.a, c0035\} + \{R\_04.00.a, c0131\} \{R\_04.01.a, c0135\} + \{R\_04.01.a, c0235\} + \{R\_04.01.a, c0335\} + \{R\_04.01.a, c0435\} + \{R\_04.01.a, c0535\} + \{R\_04.00.a, c0631\} \{R\_04.01.a, c0635\} + \{R\_04.01.a, c0735\} = \{R\_04.00.a, c0831\}$$
- v12434\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.01.a\} \{c0036\} + \{c0136\} + \{c0236\} + \{c0336\} + \{c0436\} + \{c0536\} + \{c0636\} + \{c0736\} = \{R\_04.00.a, c0833\}$$
- v12435\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0034\} \{R\_04.01.a, c0037\} + \{R\_04.00.a, c0134\} \{R\_04.01.a, c0137\} + \{R\_04.01.a, c0237\} + \{R\_04.01.a, c0337\} + \{R\_04.01.a, c0437\} + \{R\_04.01.a, c0537\} + \{R\_04.00.a, c0634\} \{R\_04.01.a, c0637\} + \{R\_04.01.a, c0737\} = \{R\_04.00.a, c0834\}$$
- v12436\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0035\} \{R\_04.01.a, c0038\} + \{R\_04.00.a, c0135\} \{R\_04.01.a, c0138\} + \{R\_04.01.a, c0238\} + \{R\_04.01.a, c0338\} + \{R\_04.01.a, c0438\} + \{R\_04.01.a, c0538\} + \{R\_04.00.a, c0635\} \{R\_04.01.a, c0638\} + \{R\_04.01.a, c0738\} = \{R\_04.00.a, c0835\}$

- **v12437\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.a\} \{c0039\} + \{c0139\} + \{c0239\} + \{c0339\} + \{c0439\} + \{c0539\} + \{c0639\} + \{c0739\} = \{R\_04.00.a, c0836\}$

- **v12438\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.a\} \{c0040\} + \{c0140\} + \{c0240\} + \{c0340\} + \{c0440\} + \{c0540\} + \{c0640\} + \{c0740\} = \{R\_04.00.a, c0837\}$

- **v12439\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0038\} \{R\_04.01.a, c0041\} + \{R\_04.00.a, c0138\} \{R\_04.01.a, c0141\} + \{R\_04.01.a, c0241\} + \{R\_04.01.a, c0341\} + \{R\_04.01.a, c0441\} + \{R\_04.01.a, c0541\} + \{R\_04.00.a, c0638\} \{R\_04.01.a, c0641\} + \{R\_04.01.a, c0741\} = \{R\_04.00.a, c0838\}$

- **v12440\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.a, c0042\} \{R\_04.00.a, c0039\} + \{R\_04.01.a, c0142\} \{R\_04.00.a, c0139\} + \{R\_04.01.a, c0242\} + \{R\_04.01.a, c0342\} + \{R\_04.01.a, c0442\} + \{R\_04.01.a, c0542\} + \{R\_04.01.a, c0642\} \{R\_04.00.a, c0639\} + \{R\_04.01.a, c0742\} = \{R\_04.00.a, c0839\}$

- **v12699\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0806\} = \{c0006\} \{R\_04.00.a\} \{R\_04.01.a\} + \{c0106\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0206\} + \{R\_04.01.a, c0306\} + \{R\_04.01.a, c0406\} + \{R\_04.01.a, c0506\} + \{c0606\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0706\}$

- **v12700\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0807\} = \{c0007\} \{R\_04.00.a\} \{R\_04.01.a\} + \{c0107\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0207\} + \{R\_04.01.a, c0307\} + \{R\_04.01.a, c0407\} + \{R\_04.01.a, c0507\} + \{c0607\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0707\}$

- **v12701\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.00.a, c0810\} = \{R\_04.01.a\} \{c0009\} + \{c0109\} + \{c0209\} + \{c0309\} + \{c0409\} + \{c0509\} + \{c0609\} + \{c0709\}$

### **R\_04.01.a. Relaciones con otras tablas: R\_04.00.a [T-12]**

- **b3959\_m (9207 evaluaciones, Exacto)**

$c[0004, 0104, 0604], z1:*, z2:* : \text{efn:iff}(\{R\_04.01.a, T\} > 0, \{R\_04.00.a, T-12\} > 0)$

- **b3959\_m2 (9207 evaluaciones, Exacto)**

$c[0004, 0104, 0604], z1:*, z2:* : \text{efn:iff}(\{R\_04.01.a, T\} > 0, \{R\_04.00.a, T-12\} > 0)$

### **R\_04.01.a. Relaciones con otras tablas: R\_04.01.a [T-12]**

- **b3959\_m (9207 evaluaciones, Exacto)**

$c[0004, 0104, 0604], z1:*, z2:* , R\_04.01.a : \text{efn:iff}(\{T\} > 0, \{T-12\} > 0)$

### **R\_04.01.a. Relaciones con otras tablas: R\_04.01.a [dic Y-1]**

- **b3904\_m (24552 evaluaciones, Auto)**

**Precondición:**

- ( $Sb \neq 0$ ) and ( $Sd \neq 0$ )

R\_04.01.a, z1:\*, z2:\*

$((\{T\}sum(\{c[0009, 0017]\}) \div \{c0004\}) \div (\{dic Y-1\}sum(\{c[0009, 0017]\}) \div \{c0004\}) \geq 0.5) \text{ and } ((\{T\}sum(\{c[0009, 0017]\}) \div \{c0004\}) \div (\{dic Y-1\}sum(\{c[0009, 0017]\}) \div \{c0004\}) \leq 1.5)$   
 $((\{T\}sum(\{c[0109, 0117]\}) \div \{c0104\}) \div (\{dic Y-1\}sum(\{c[0109, 0117]\}) \div \{c0104\}) \geq 0.5) \text{ and } ((\{T\}sum(\{c[0109, 0117]\}) \div \{c0104\}) \div (\{dic Y-1\}sum(\{c[0109, 0117]\}) \div \{c0104\}) \leq 1.5)$   
 $((\{T\}sum(\{c[0609, 0617]\}) \div \{c0604\}) \div (\{dic Y-1\}sum(\{c[0609, 0617]\}) \div \{c0604\}) \geq 0.5) \text{ and } ((\{T\}sum(\{c[0609, 0617]\}) \div \{c0604\}) \div (\{dic Y-1\}sum(\{c[0609, 0617]\}) \div \{c0604\}) \leq 1.5)$   
 $((\{T\}sum(\{c[0209, 0217]\}) \div \{c0204\}) \div (\{dic Y-1\}sum(\{c[0209, 0217]\}) \div \{c0204\}) \geq 0.5) \text{ and } ((\{T\}sum(\{c[0209, 0217]\}) \div \{c0204\}) \div (\{dic Y-1\}sum(\{c[0209, 0217]\}) \div \{c0204\}) \leq 1.5)$   
 $((\{T\}sum(\{c[0409, 0417]\}) \div \{c0404\}) \div (\{dic Y-1\}sum(\{c[0409, 0417]\}) \div \{c0404\}) \geq 0.5) \text{ and } ((\{T\}sum(\{c[0409, 0417]\}) \div \{c0404\}) \div (\{dic Y-1\}sum(\{c[0409, 0417]\}) \div \{c0404\}) \leq 1.5)$   
 $((\{T\}sum(\{c[0309, 0317]\}) \div \{c0304\}) \div (\{dic Y-1\}sum(\{c[0309, 0317]\}) \div \{c0304\}) \geq 0.5) \text{ and } ((\{T\}sum(\{c[0309, 0317]\}) \div \{c0304\}) \div (\{dic Y-1\}sum(\{c[0309, 0317]\}) \div \{c0304\}) \leq 1.5)$   
 $((\{T\}sum(\{c[0509, 0517]\}) \div \{c0504\}) \div (\{dic Y-1\}sum(\{c[0509, 0517]\}) \div \{c0504\}) \geq 0.5) \text{ and } ((\{T\}sum(\{c[0509, 0517]\}) \div \{c0504\}) \div (\{dic Y-1\}sum(\{c[0509, 0517]\}) \div \{c0504\}) \leq 1.5)$   
 $((\{T\}sum(\{c[0709, 0717]\}) \div \{c0704\}) \div (\{dic Y-1\}sum(\{c[0709, 0717]\}) \div \{c0704\}) \geq 0.5) \text{ and } ((\{T\}sum(\{c[0709, 0717]\}) \div \{c0704\}) \div (\{dic Y-1\}sum(\{c[0709, 0717]\}) \div \{c0704\}) \leq 1.5)$

**R\_04.01.a. Relaciones con otras tablas: R\_04.01.b**

- **v12636\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.01.a, c0104} = {R\_04.01.b, c0101}
- **v12637\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.01.a, c0204} = {R\_04.01.a, c0202} + {R\_04.01.a, c0203} + {R\_04.01.b, c0201}
- **v12708\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.01.a, c0304} = {R\_04.01.a, c0302} + {R\_04.01.a, c0303} + {R\_04.01.b, c0301}
- **v12709\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.01.a, c0404} = {R\_04.01.a, c0402} + {R\_04.01.a, c0403} + {R\_04.01.b, c0401}
- **v12710\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.01.a, c0504} = {R\_04.01.a, c0502} + {R\_04.01.a, c0503} + {R\_04.01.b, c0501}
- **v12711\_m (3069 evaluaciones, Auto)**  
z1:\*, z2:\* : {R\_04.01.a, c0604} = {R\_04.01.a, c0602} + {R\_04.01.a, c0603} + {R\_04.01.b, c0601}



- **v12712\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.a, c0704\} = \{R\_04.01.a, c0702\} + \{R\_04.01.a, c0703\} + \{R\_04.01.b, c0701\}$

#### **R\_04.01.a. Relaciones con otras tablas: R\_04.01.c**

- **v12634\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0108\} \leq \{R\_04.01.a, c0104\}$

- **v12702\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0208\} \leq \{R\_04.01.a, c0204\}$

- **v12703\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0308\} \leq \{R\_04.01.a, c0304\}$

- **v12704\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0408\} \leq \{R\_04.01.a, c0404\}$

- **v12705\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0508\} \leq \{R\_04.01.a, c0504\}$

- **v12706\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0608\} \leq \{R\_04.01.a, c0604\}$

- **v12707\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0708\} \leq \{R\_04.01.a, c0704\}$

### **CUADRES INHABILITADOS**

#### **R\_04.01.a. Cuadros internos**

- **v12304\_m**

$[R\ 04.01.a\ (c0010)]\ \{\{R\ 04.01.a,\ r0140,\ [PYB=eba\_IA:x9]\}\} + \{\{R\ 04.01.a,\ r0060,\ [PYB=eba\_IA:x9]\}\} \geq 1000000 * \{\{R\ 04.01.a,\ r0040,\ [PYB=eba\_IA:x9]\}\} \text{ and } \{\{R\ 04.01.a,\ r0140,\ [PYB=eba\_IA:x9]\}\} + \{\{R\ 04.01.a,\ r0060,\ [PYB=eba\_IA:x9]\}\} < 1500000 * \{\{R\ 04.00.a,\ r0040,\ [PYB=eba\_IA:x9]\}\}$

- **v12305\_m**

$[R\ 04.01.a\ (c0010;0020;0030;0040;0050;0060;0070;0080)]\ \{\{R\ 04.01.a,\ r0140,\ [PYB=eba\_IA:x10]\}\} + \{\{R\ 04.01.a,\ r0060,\ [PYB=eba\_IA:x10]\}\} \geq 1500000 * \{\{R\ 04.01.a,\ r0040,\ [PYB=eba\_IA:x10]\}\} \text{ and } \{\{R\ 04.01.a,\ r0140,\ [PYB=eba\_IA:x10]\}\} + \{\{R\ 04.01.a,\ r0060,\ [PYB=eba\_IA:x10]\}\} < 2000000 * \{\{R\ 04.01.a,\ r0040,\ [PYB=eba\_IA:x10]\}\}$

- **v12306\_m**

$[R\ 04.01.a\ (c0010;0020;0030;0040;0050;0060;0070;0080)]\ \{\{R\ 04.01.a,\ r0140,\ [PYB=eba\_IA:x11]\}\} + \{\{R\ 04.01.a,\ r0060,\ [PYB=eba\_IA:x11]\}\} \geq 2000000 * \{\{R\ 04.01.a,\ r0040,\ [PYB=eba\_IA:x11]\}\} \text{ and } \{\{R\ 04.01.a,\ r0140,\ [PYB=eba\_IA:x11]\}\} + \{\{R\ 04.01.a,\ r0060,\ [PYB=eba\_IA:x11]\}\} < 2500000 * \{\{R\ 04.01.a,\ r0040,\ [PYB=eba\_IA:x11]\}\}$

- **v12307\_m**

$[R\ 04.01.a\ (c0010;0020;0030;0040;0050;0060;0070;0080)]\ \{\{R\ 04.01.a,\ r0140,\ [PYB=eba\_IA:x12]\}\} + \{\{R\ 04.01.a,\ r0060,\ [PYB=eba\_IA:x12]\}\} \geq 2500000 * \{\{R\ 04.01.a,$

r0040, [PYB=eba\_IA:x12]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x12]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x12]}} < 3000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x12]}}

- **v12308\_m**

[R 04.01.a (c0010;0020;0030;0040;0050;0060;0070;0080)] {{R 04.01.a, r0140, [PYB=eba\_IA:x13]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x13]}} >= 3000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x13]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x13]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x13]}} < 3500000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x13]}}

- **v12309\_m**

[R 04.01.a (c0010;0020;0030;0040;0050;0060;0070;0080)] {{R 04.01.a, r0140, [PYB=eba\_IA:x14]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x14]}} >= 3500000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x14]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x14]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x14]}} < 4000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x14]}}

- **v12310\_m**

[R 04.01.a (c0010;0020;0030;0040;0050;0060;0070;0080)] {{R 04.01.a, r0140, [PYB=eba\_IA:x15]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x15]}} >= 4000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x15]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x15]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x15]}} < 4500000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x15]}}

- **v12311\_m**

[R 04.01.a (c0010;0020;0030;0040;0050;0060;0070;0080)] {{R 04.01.a, r0140, [PYB=eba\_IA:x16]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x16]}} >= 4500000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x16]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x16]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x16]}} < 5000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x16]}}

- **v12713\_m**

[R 04.01.a (c0020, All sheets)] {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} >= 1000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x9]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} < 1500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x9]}}

- **v12714\_m**

[R 04.01.a (c0030, All sheets)] {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} >= 1000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x9]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} < 1500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x9]}}

- **v12715\_m**

[R 04.01.a (c0040, All sheets)] {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} >= 1000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x9]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} < 1500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x9]}}

- **v12716\_m**

[R 04.01.a (c0050, All sheets)] {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} >= 1000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x9]}} and {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} < 1500000 \* {{R 04.00.a, r0040, [PYB=eba\_IA:x9]}}

- **v12717\_m**

[R 04.01.a (c0060, All sheets)] {{R 04.01.a, r0140, [PYB=eba\_IA:x9]}} + {{R 04.01.a, r0060, [PYB=eba\_IA:x9]}} >= 1000000 \* {{R 04.01.a, r0040, [PYB=eba\_IA:x9]}} and {{R 04.01.a,

$\{R\ 04.01.a, r0140, [PYB=eba\_IA:x9]\} + \{R\ 04.01.a, r0060, [PYB=eba\_IA:x9]\} < 1500000 * \{R\ 04.00.a, r0040, [PYB=eba\_IA:x9]\}$

- **v12718\_m**

$\{R\ 04.01.a\ (c0070, \text{All sheets})\} \{R\ 04.01.a, r0140, [PYB=eba\_IA:x9]\} + \{R\ 04.01.a, r0060, [PYB=eba\_IA:x9]\} \geq 1000000 * \{R\ 04.01.a, r0040, [PYB=eba\_IA:x9]\}$  and  $\{R\ 04.01.a, r0140, [PYB=eba\_IA:x9]\} + \{R\ 04.01.a, r0060, [PYB=eba\_IA:x9]\} < 1500000 * \{R\ 04.00.a, r0040, [PYB=eba\_IA:x9]\}$

- **v12719\_m**

$\{R\ 04.01.a\ (c0080, \text{All sheets})\} \{R\ 04.01.a, r0140, [PYB=eba\_IA:x9]\} + \{R\ 04.01.a, r0060, [PYB=eba\_IA:x9]\} \geq 1000000 * \{R\ 04.01.a, r0040, [PYB=eba\_IA:x9]\}$  and  $\{R\ 04.01.a, r0140, [PYB=eba\_IA:x9]\} + \{R\ 04.01.a, r0060, [PYB=eba\_IA:x9]\} < 1500000 * \{R\ 04.00.a, r0040, [PYB=eba\_IA:x9]\}$

### R\_04.01.a. Cuadros internos

- **v12120\_m (24552 evaluaciones, Auto)**

z1:\*, z2:\*

$(\{c0019\} + \{c0021\} + \{c0023\} + \{c0025\} + \{c0027\} + \{c0029\} + \{c0031\} - \{c0033\} - \{c0035\} - \{c0040\} - \{c0041\}) \geq (0.4 * (\{c0017\} - \{c0041\}))$   
 $(\{c0119\} + \{c0121\} + \{c0123\} + \{c0125\} + \{c0127\} + \{c0129\} + \{c0131\} - \{c0133\} - \{c0135\} - \{c0140\} - \{c0141\}) \geq (0.4 * (\{c0117\} - \{c0141\}))$   
 $(\{c0619\} + \{c0621\} + \{c0623\} + \{c0625\} + \{c0627\} + \{c0629\} + \{c0631\} - \{c0633\} - \{c0635\} - \{c0640\} - \{c0641\}) \geq (0.4 * (\{c0617\} - \{c0641\}))$   
 $(\{c0219\} + \{c0221\} + \{c0223\} + \{c0225\} + \{c0227\} + \{c0229\} + \{c0231\} - \{c0233\} - \{c0235\} - \{c0240\} - \{c0241\}) \geq (0.4 * (\{c0217\} - \{c0241\}))$   
 $(\{c0419\} + \{c0421\} + \{c0423\} + \{c0425\} + \{c0427\} + \{c0429\} + \{c0431\} - \{c0433\} - \{c0435\} - \{c0440\} - \{c0441\}) \geq (0.4 * (\{c0417\} - \{c0441\}))$   
 $(\{c0319\} + \{c0321\} + \{c0323\} + \{c0325\} + \{c0327\} + \{c0329\} + \{c0331\} - \{c0333\} - \{c0335\} - \{c0340\} - \{c0341\}) \geq (0.4 * (\{c0317\} - \{c0341\}))$   
 $(\{c0519\} + \{c0521\} + \{c0523\} + \{c0525\} + \{c0527\} + \{c0529\} + \{c0531\} - \{c0533\} - \{c0535\} - \{c0540\} - \{c0541\}) \geq (0.4 * (\{c0517\} - \{c0541\}))$   
 $(\{c0719\} + \{c0721\} + \{c0723\} + \{c0725\} + \{c0727\} + \{c0729\} + \{c0731\} - \{c0733\} - \{c0735\} - \{c0740\} - \{c0741\}) \geq (0.4 * (\{c0717\} - \{c0741\}))$

- **v12122\_m (24552 evaluaciones, Auto)**

z1:\*, z2:\*

$\{c0020\} + \{c0022\} + \{c0024\} + \{c0026\} + \{c0028\} - \{c0033\} - \{c0035\} - \{c0040\} - \{c0041\} \geq 0.5 * (\{c0017\} - \{c0040\} - \{c0041\})$   
 $\{c0120\} + \{c0122\} + \{c0124\} + \{c0126\} + \{c0128\} - \{c0133\} - \{c0135\} - \{c0140\} - \{c0141\} \geq 0.5 * (\{c0117\} - \{c0140\} - \{c0141\})$   
 $\{c0620\} + \{c0622\} + \{c0624\} + \{c0626\} + \{c0628\} - \{c0633\} - \{c0635\} - \{c0640\} - \{c0641\} \geq 0.5 * (\{c0617\} - \{c0640\} - \{c0641\})$   
 $\{c0220\} + \{c0222\} + \{c0224\} + \{c0226\} + \{c0228\} - \{c0233\} - \{c0235\} - \{c0240\} - \{c0241\} \geq 0.5 * (\{c0217\} - \{c0240\} - \{c0241\})$   
 $\{c0420\} + \{c0422\} + \{c0424\} + \{c0426\} + \{c0428\} - \{c0433\} - \{c0435\} - \{c0440\} - \{c0441\} \geq 0.5 * (\{c0417\} - \{c0440\} - \{c0441\})$   
 $\{c0320\} + \{c0322\} + \{c0324\} + \{c0326\} + \{c0328\} - \{c0333\} - \{c0335\} - \{c0340\} - \{c0341\} \geq 0.5 * (\{c0317\} - \{c0340\} - \{c0341\})$   
 $\{c0520\} + \{c0522\} + \{c0524\} + \{c0526\} + \{c0528\} - \{c0533\} - \{c0535\} - \{c0540\} - \{c0541\} \geq 0.5 * (\{c0517\} - \{c0540\} - \{c0541\})$   
 $\{c0720\} + \{c0722\} + \{c0724\} + \{c0726\} + \{c0728\} - \{c0733\} - \{c0735\} - \{c0740\} - \{c0741\} \geq 0.5 * (\{c0717\} - \{c0740\} - \{c0741\})$

- **v12408\_m (24552 evaluaciones, Auto)**

z1:\*, z2:\* :

$$\begin{aligned} & \{c0019\} + \{c0021\} + \{c0023\} + \{c0025\} + \{c0027\} + \{c0029\} + \{c0031\} - \{c0033\} - \{c0035\} \\ & - \{c0040\} - \{c0041\} \geq 0.4 * (\{c0013\} - \{c0029\}) \\ & \{c0119\} + \{c0121\} + \{c0123\} + \{c0125\} + \{c0127\} + \{c0129\} + \{c0131\} - \{c0133\} - \{c0135\} \\ & - \{c0140\} - \{c0141\} \geq 0.4 * (\{c0113\} - \{c0129\}) \\ & \{c0619\} + \{c0621\} + \{c0623\} + \{c0625\} + \{c0627\} + \{c0629\} + \{c0631\} - \{c0633\} - \{c0635\} \\ & - \{c0640\} - \{c0641\} \geq 0.4 * (\{c0613\} - \{c0629\}) \\ & \{c0219\} + \{c0221\} + \{c0223\} + \{c0225\} + \{c0227\} + \{c0229\} + \{c0231\} - \{c0233\} - \{c0235\} \\ & - \{c0240\} - \{c0241\} \geq 0.4 * (\{c0213\} - \{c0229\}) \\ & \{c0419\} + \{c0421\} + \{c0423\} + \{c0425\} + \{c0427\} + \{c0429\} + \{c0431\} - \{c0433\} - \{c0435\} \\ & - \{c0440\} - \{c0441\} \geq 0.4 * (\{c0413\} - \{c0429\}) \\ & \{c0319\} + \{c0321\} + \{c0323\} + \{c0325\} + \{c0327\} + \{c0329\} + \{c0331\} - \{c0333\} - \{c0335\} \\ & - \{c0340\} - \{c0341\} \geq 0.4 * (\{c0313\} - \{c0329\}) \\ & \{c0519\} + \{c0521\} + \{c0523\} + \{c0525\} + \{c0527\} + \{c0529\} + \{c0531\} - \{c0533\} - \{c0535\} \\ & - \{c0540\} - \{c0541\} \geq 0.4 * (\{c0513\} - \{c0529\}) \\ & \{c0719\} + \{c0721\} + \{c0723\} + \{c0725\} + \{c0727\} + \{c0729\} + \{c0731\} - \{c0733\} - \{c0735\} \\ & - \{c0740\} - \{c0741\} \geq 0.4 * (\{c0713\} - \{c0729\}) \end{aligned}$$

#### R\_04.01.a. Relaciones con otras tablas: R\_04.00.a

- **v12416\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{c0006\} \{R\_04.00.a\} \{R\_04.01.a\} + \{c0106\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0206\} + \{R\_04.01.a, c0306\} + \{R\_04.01.a, c0406\} + \{R\_04.01.a, c0506\} + \{c0606\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0706\} = \{R\_04.00.a, c0806\}$$

- **v12417\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{c0007\} \{R\_04.00.a\} \{R\_04.01.a\} + \{c0107\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0207\} + \{R\_04.01.a, c0307\} + \{R\_04.01.a, c0407\} + \{R\_04.01.a, c0507\} + \{c0607\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0707\} = \{R\_04.00.a, c0807\}$$

- **v12419\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.01.a\} \{c0009\} + \{c0109\} + \{c0209\} + \{c0309\} + \{c0409\} + \{c0509\} + \{c0609\} + \{c0709\} = \{R\_04.00.a, c0810\}$$

- **v12625\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0804\} = \{c0004\} \{R\_04.00.a\} \{R\_04.01.a\} + \{c0104\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0204\} + \{R\_04.01.a, c0304\} + \{R\_04.01.a, c0404\} + \{R\_04.01.a, c0504\} + \{c0604\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0704\}$$

- **v12698\_m (3069 evaluaciones, Auto)**

$$z1:*, z2:* : \{R\_04.00.a, c0805\} = \{c0005\} \{R\_04.00.a\} \{R\_04.01.a\} + \{c0105\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0205\} + \{R\_04.01.a, c0305\} + \{R\_04.01.a, c0405\} + \{R\_04.01.a, c0505\} + \{c0605\} \{R\_04.00.a\} \{R\_04.01.a\} + \{R\_04.01.a, c0705\}$$

#### R\_04.01.b Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva (UE) 2019/2034. Empresas de servicios de inversión del grupo consolidable de entidades de crédito [8341]

##### R\_04.01.b. Cuadros internos

- **b3956\_m (3069 evaluaciones, Exacto)**

*Precondición:*

- La entidad ha reportado el estado R 04.00

$z1:*, z2:* : \{c0601\} > 0$

- **b3957\_m (21483 evaluaciones, Exacto)**

$c*, z1:*, z2:* : R\_04.01.b > 0$

- **v12125\_s (21483 evaluaciones, Exacto)**

$c*, z1:*, z2:* : R\_04.01.b \geq 0$

- **v12646\_m (21483 evaluaciones, Exacto)**

$c*, z1:*, z2:* : R\_04.01.b \geq 0$

#### **R\_04.01.b. Relaciones con otras tablas: R\_04.01.a**

- **v12636\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.a, c0104\} = \{R\_04.01.b, c0101\}$

- **v12637\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.a, c0204\} = \{R\_04.01.a, c0202\} + \{R\_04.01.a, c0203\} + \{R\_04.01.b, c0201\}$

- **v12708\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.a, c0304\} = \{R\_04.01.a, c0302\} + \{R\_04.01.a, c0303\} + \{R\_04.01.b, c0301\}$

- **v12709\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.a, c0404\} = \{R\_04.01.a, c0402\} + \{R\_04.01.a, c0403\} + \{R\_04.01.b, c0401\}$

- **v12710\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.a, c0504\} = \{R\_04.01.a, c0502\} + \{R\_04.01.a, c0503\} + \{R\_04.01.b, c0501\}$

- **v12711\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.a, c0604\} = \{R\_04.01.a, c0602\} + \{R\_04.01.a, c0603\} + \{R\_04.01.b, c0601\}$

- **v12712\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.a, c0704\} = \{R\_04.01.a, c0702\} + \{R\_04.01.a, c0703\} + \{R\_04.01.b, c0701\}$

#### **R\_04.01.b. Relaciones con otras tablas: R\_04.00.b**

- **v12411\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.b, c0101\} + \{R\_04.01.b, c0201\} + \{R\_04.01.b, c0301\} + \{R\_04.01.b, c0401\} + \{R\_04.01.b, c0501\} + \{c0601\} \{R\_04.01.b\} \{R\_04.00.b\} + \{R\_04.01.b, c0701\} = \{R\_04.00.b, c0801\}$

### **R\_04.01.c Información sobre la remuneración de las personas con alta remuneración con arreglo a la Directiva (UE) 2019/2034. Empresas de servicios de inversión del grupo consolidable de entidades de crédito [8341]**

## R\_04.01.c. Cuadros internos

- **b3956\_m (9207 evaluaciones, Exacto)**

*Precondición:*

- La entidad ha reportado el estado R 04.00

$c[0008, 0108, 0608], z1:*, z2:* : R\_04.01.c > 0$

- **b3957\_m (24552 evaluaciones, Exacto)**

$c*, z1:*, z2:* : R\_04.01.c > 0$

- **v12137\_s (24552 evaluaciones, Exacto)**

$c*, z1:*, z2:* : R\_04.01.c \geq 0$

## R\_04.01.c. Relaciones con otras tablas: R\_04.00.c

- **v12418\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{c0008\}\{R\_04.00.c\}\{R\_04.01.c\} + \{c0108\}\{R\_04.00.c\}\{R\_04.01.c\} + \{R\_04.01.c, c0208\} + \{R\_04.01.c, c0308\} + \{R\_04.01.c, c0408\} + \{R\_04.01.c, c0508\} + \{c0608\}\{R\_04.00.c\}\{R\_04.01.c\} + \{R\_04.01.c, c0708\} = \{R\_04.00.c, c0808\}$

## R\_04.01.c. Relaciones con otras tablas: R\_04.01.a

- **v12634\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0108\} \leq \{R\_04.01.a, c0104\}$

- **v12702\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0208\} \leq \{R\_04.01.a, c0204\}$

- **v12703\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0308\} \leq \{R\_04.01.a, c0304\}$

- **v12704\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0408\} \leq \{R\_04.01.a, c0404\}$

- **v12705\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0508\} \leq \{R\_04.01.a, c0504\}$

- **v12706\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0608\} \leq \{R\_04.01.a, c0604\}$

- **v12707\_m (3069 evaluaciones, Auto)**

$z1:*, z2:* : \{R\_04.01.c, c0708\} \leq \{R\_04.01.a, c0704\}$

## DETALLE DE LOS EJES Z

- **1.- Tramo de remuneración**

Estados: R\_04.00.a, R\_04.00.b, R\_04.00.c, R\_04.01.a, R\_04.01.b, R\_04.01.c

Dimensión: PYB - Banda Salarial (EUR)

- x5 - Mayor o igual a 1.000.000 y menor que 2.000.000
- x6 - Mayor o igual al 2.000.000 y menor que 3.000.000
- x7 - Mayor o igual a 3.000.000 y menor que 4.000.000
- x8 - Mayor o igual a 4.000.000 y menor que 5.000.000
- x17 - Mayor o igual a 5.000.000 y menor que 6.000.000
- x18 - Mayor o igual a 6.000.000 y menor que 7.000.000
- x19 - Mayor o igual a 7.000.000 y menor que 8.000.000
- x20 - Mayor o igual a 8.000.000 y menor que 9.000.000
- x21 - Mayor o igual a 9.000.000 y menor que 10.000.000
- x22 - Mayor o igual a 10.000.000 y menor que 11.000.000
- x23 - Mayor o igual a 11.000.000 y menor que 12.000.000
- x24 - Mayor o igual a 12.000.000 y menor que 13.000.000
- x25 - Mayor o igual a 13.000.000 y menor que 14.000.000
- x26 - Mayor o igual a 14.000.000 y menor que 15.000.000
- x27 - Mayor o igual a 15.000.000 y menor que 16.000.000
- x28 - Mayor o igual a 16.000.000 y menor que 17.000.000
- x29 - Mayor o igual a 17.000.000 y menor que 18.000.000
- x30 - Mayor o igual a 18.000.000 y menor que 19.000.000
- x31 - Mayor o igual a 19.000.000 y menor que 20.000.000
- x32 - Mayor o igual a 20.000.000 y menor que 21.000.000
- x33 - Mayor o igual a 21.000.000 y menor que 22.000.000
- x34 - Mayor o igual a 22.000.000 y menor que 23.000.000
- x35 - Mayor o igual a 23.000.000 y menor que 24.000.000
- x36 - Mayor o igual a 24.000.000 y menor que 25.000.000
- x37 - Mayor o igual a 25.000.000 y menor que 26.000.000
- x38 - Mayor o igual a 26.000.000 y menor que 27.000.000
- x39 - Mayor o igual a 27.000.000 y menor que 28.000.000
- x40 - Mayor o igual a 28.000.000 y menor que 29.000.000
- x41 - Mayor o igual a 29.000.000 y menor que 30.000.000
- x42 - Mayor o igual a 30.000.000 y menor que 31.000.000
- x43 - Mayor o igual a 31.000.000 y menor que 32.000.000
- x44 - Mayor o igual a 32.000.000 y menor que 33.000.000
- x45 - Mayor o igual a 33.000.000 y menor que 34.000.000
- x46 - Mayor o igual a 34.000.000 y menor que 35.000.000
- x47 - Mayor o igual a 35.000.000 y menor que 36.000.000
- x48 - Mayor o igual a 36.000.000 y menor que 37.000.000
- x49 - Mayor o igual a 37.000.000 y menor que 38.000.000
- x50 - Mayor o igual a 38.000.000 y menor que 39.000.000
- x51 - Mayor o igual a 39.000.000 y menor que 40.000.000
- x52 - Mayor o igual a 40.000.000 y menor que 41.000.000
- x53 - Mayor o igual a 41.000.000 y menor que 42.000.000
- x54 - Mayor o igual a 42.000.000 y menor que 43.000.000
- x55 - Mayor o igual a 43.000.000 y menor que 44.000.000
- x56 - Mayor o igual a 44.000.000 y menor que 45.000.000
- x57 - Mayor o igual a 45.000.000 y menor que 46.000.000
- x58 - Mayor o igual a 46.000.000 y menor que 47.000.000
- x59 - Mayor o igual a 47.000.000 y menor que 48.000.000
- x60 - Mayor o igual a 48.000.000 y menor que 49.000.000
- x61 - Mayor o igual a 49.000.000 y menor que 50.000.000
- x62 - Mayor o igual a 50.000.000 y menor que 51.000.000
- x63 - Mayor o igual a 51.000.000 y menor que 52.000.000
- x64 - Mayor o igual a 52.000.000 y menor que 53.000.000
- x65 - Mayor o igual a 53.000.000 y menor que 54.000.000
- x66 - Mayor o igual a 54.000.000 y menor que 55.000.000
- x67 - Mayor o igual a 55.000.000 y menor que 56.000.000
- x68 - Mayor o igual a 56.000.000 y menor que 57.000.000
- x69 - Mayor o igual a 57.000.000 y menor que 58.000.000
- x70 - Mayor o igual a 58.000.000 y menor que 59.000.000

- x71 - Mayor o igual a 59.000.000 y menor que 60.000.000
- x72 - Mayor o igual a 60.000.000 y mayor que 61.000.000
- x73 - Mayor o igual a 61.000.000 y menor que 62.000.000
- x74 - Mayor o igual a 62.000.000 y menor que 63.000.000
- x75 - Mayor o igual a 63.000.000 y menor que 64.000.000
- x76 - Mayor o igual a 64.000.000 y menor que 65.000.000
- x77 - Mayor o igual a 65.000.000 y menor que 66.000.000
- x78 - Mayor o igual a 66.000.000 y menor que 67.000.000
- x79 - Mayor o igual a 67.000.000 y menor que 68.000.000
- x80 - Mayor o igual a 68.000.000 y menor que 69.000.000
- x81 - Mayor o igual a 69.000.000 y menor que 70.000.000
- x82 - Mayor o igual a 70.000.000 y menor que 71.000.000
- x83 - Mayor o igual a 71.000.000 y menor que 72.000.000
- x84 - Mayor o igual a 72.000.000 y menor que 73.000.000
- x85 - Mayor o igual a 73.000.000 y menor que 74.000.000
- x86 - Mayor o igual a 74.000.000 y menor que 75.000.000
- x87 - Mayor o igual a 75.000.000 y menor que 76.000.000
- x88 - Mayor o igual a 76.000.000 y menor que 77.000.000
- x89 - Mayor o igual a 77.000.000 y menor que 78.000.000
- x90 - Mayor o igual a 78.000.000 y menor que 79.000.000
- x91 - Mayor o igual a 79.000.000 y menor que 80.000.000
- x92 - Mayor o igual a 80.000.000 y menor que 81.000.000
- x93 - Mayor o igual a 81.000.000 y menor que 82.000.000
- x94 - Mayor o igual a 82.000.000 y menor que 83.000.000
- x95 - Mayor o igual a 83.000.000 y menor que 84.000.000
- x96 - Mayor o igual a 84.000.000 y menor que 85.000.000
- x97 - Mayor o igual a 85.000.000 y menor que 86.000.000
- x98 - Mayor o igual a 86.000.000 y menor que 87.000.000
- x99 - Mayor o igual a 87.000.000 y menor que 88.000.000
- x100 - Mayor o igual a 88.000.000 y menor que 89.000.000
- x101 - Mayor o igual a 89.000.000 y menor que 90.000.000
- x102 - Mayor o igual a 90.000.000 y menor que 91.000.000
- x103 - Mayor o igual a 91.000.000 y menor que 92.000.000
- x104 - Mayor o igual a 92.000.000 y menor que 93.000.000
- x105 - Mayor o igual a 93.000.000 y menor que 94.000.000
- x106 - Mayor o igual a 94.000.000 y menor que 95.000.000
- x107 - Mayor o igual a 95.000.000 y menor que 96.000.000
- x108 - Mayor o igual a 96.000.000 y menor que 97.000.000
- x109 - Mayor o igual a 97.000.000 y menor que 98.000.000
- x110 - Mayor o igual a 98.000.000 y menor que 99.000.000
- x111 - Mayor o igual a 99.000.000 y menor que 100.000.000

- **2.- Estado de la UE/EEE al que se refiere la información:**

Estados: R\_04.00.a, R\_04.00.b, R\_04.00.c, R\_04.01.a, R\_04.01.b, R\_04.01.c

Dimensión: HEL - Estado del EEE en el que se encuentra la persona con alta remuneración

- AT - AUSTRIA
- BE - BÉLGICA
- BG - BULGARIA
- HR - CROACIA
- CY - CHIPRE
- CZ - REPÚBLICA CHECA
- DK - DINAMARCA
- EE - ESTONIA
- FI - FINLANDIA
- FR - FRANCIA
- DE - ALEMANIA
- GR - GRECIA.
- HU - HUNGRÍA



- IS - ISLANDIA
- IE - IRLANDA
- IT - ITALIA
- LV - LETONIA
- LI - LIECHTENSTEIN
- LT - LITUANIA
- LU - LUXEMBURGO
- MT - MALTA
- NL - PAÍSES BAJOS
- NO - NORUEGA
- PL - POLONIA
- PT - PORTUGAL
- RO - RUMANÍA
- SK - ESLOVAQUIA
- SI - ESLOVENIA
- ES - ESPAÑA
- SE - SUECIA
- GB - REINO UNIDO.

### **DATAPPOINTS EQUIVALENTES**

- {R\_04.00.a, c0008} == {R\_04.01.a, c0008}
- {R\_04.00.a, c0009} == {R\_04.01.a, c0009}
- {R\_04.00.a, c0010} == {R\_04.01.a, c0010}
- {R\_04.00.a, c0011} == {R\_04.01.a, c0011}
- {R\_04.00.a, c0020} == {R\_04.01.a, c0020}
- {R\_04.00.a, c0021} == {R\_04.01.a, c0021}
- {R\_04.00.a, c0022} == {R\_04.01.a, c0022}
- {R\_04.00.a, c0023} == {R\_04.01.a, c0023}
- {R\_04.00.a, c0024} == {R\_04.01.a, c0024}
- {R\_04.00.a, c0025} == {R\_04.01.a, c0025}
- {R\_04.00.a, c0026} == {R\_04.01.a, c0026}
- {R\_04.00.a, c0027} == {R\_04.01.a, c0027}
- {R\_04.00.a, c0028} == {R\_04.01.a, c0028}
- {R\_04.00.a, c0029} == {R\_04.01.a, c0029}
- {R\_04.00.a, c0030} == {R\_04.01.a, c0030}
- {R\_04.00.a, c0031} == {R\_04.01.a, c0031}
- {R\_04.00.a, c0032} == {R\_04.01.a, c0032}
- {R\_04.00.a, c0033} == {R\_04.01.a, c0033}
- {R\_04.00.a, c0034} == {R\_04.01.a, c0034}
- {R\_04.00.a, c0035} == {R\_04.01.a, c0035}
- {R\_04.00.a, c0036} == {R\_04.01.a, c0036}
- {R\_04.00.a, c0037} == {R\_04.01.a, c0037}
- {R\_04.00.a, c0038} == {R\_04.01.a, c0038}
- {R\_04.00.a, c0039} == {R\_04.01.a, c0039}
- {R\_04.00.a, c0040} == {R\_04.01.a, c0040}
- {R\_04.00.a, c0041} == {R\_04.01.a, c0041}
- {R\_04.00.a, c0042} == {R\_04.01.a, c0042}
- {R\_04.00.a, c0043} == {R\_04.01.a, c0043}
- {R\_04.00.a, c0044} == {R\_04.01.a, c0044}
- {R\_04.00.a, c0045} == {R\_04.01.a, c0045}
- {R\_04.00.a, c0046} == {R\_04.01.a, c0046}
- {R\_04.00.a, c0047} == {R\_04.01.a, c0047}
- {R\_04.00.a, c0048} == {R\_04.01.a, c0048}
- {R\_04.00.a, c0049} == {R\_04.01.a, c0049}
- {R\_04.00.a, c0050} == {R\_04.01.a, c0050}
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- {R\_04.00.a, c0061} == {R\_04.01.a, c0061}
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- {R\_04.00.a, c0064} == {R\_04.01.a, c0064}
- {R\_04.00.a, c0065} == {R\_04.01.a, c0065}
- {R\_04.00.a, c0066} == {R\_04.01.a, c0066}
- {R\_04.00.a, c0067} == {R\_04.01.a, c0067}
- {R\_04.00.a, c0068} == {R\_04.01.a, c0068}
- {R\_04.00.a, c0069} == {R\_04.01.a, c0069}
- {R\_04.00.a, c0070} == {R\_04.01.a, c0070}
- {R\_04.00.a, c0071} == {R\_04.01.a, c0071}
- {R\_04.00.a, c0072} == {R\_04.01.a, c0072}
- {R\_04.00.a, c0073} == {R\_04.01.a, c0073}
- {R\_04.00.a, c0074} == {R\_04.01.a, c0074}
- {R\_04.00.a, c0075} == {R\_04.01.a, c0075}
- {R\_04.00.a, c0076} == {R\_04.01.a, c0076}
- {R\_04.00.a, c0077} == {R\_04.01.a, c0077}
- {R\_04.00.a, c0078} == {R\_04.01.a, c0078}
- {R\_04.00.a, c0079} == {R\_04.01.a, c0079}
- {R\_04.00.a, c0080} == {R\_04.01.a, c0080}
- {R\_04.00.a, c0081} == {R\_04.01.a, c0081}
- {R\_04.00.a, c0082} == {R\_04.01.a, c0082}
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- {R\_04.00.a, c0090} == {R\_04.01.a, c0090}
- {R\_04.00.a, c0091} == {R\_04.01.a, c0091}
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- {R\_04.00.a, c0097} == {R\_04.01.a, c0097}
- {R\_04.00.a, c0098} == {R\_04.01.a, c0098}
- {R\_04.00.a, c0099} == {R\_04.01.a, c0099}
- {R\_04.00.a, c0100} == {R\_04.01.a, c0100}
- {R\_04.00.a, c0101} == {R\_04.01.a, c0101}
- {R\_04.00.a, c0102} == {R\_04.01.a, c0102}
- {R\_04.00.a, c0103} == {R\_04.01.a, c0103}
- {R\_04.00.a, c0104} == {R\_04.01.a, c0104}
- {R\_04.00.a, c0105} == {R\_04.01.a, c0105}
- {R\_04.00.a, c0106} == {R\_04.01.a, c0106}
- {R\_04.00.a, c0107} == {R\_04.01.a, c0107}
- {R\_04.00.a, c0108} == {R\_04.01.a, c0108}
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- {R\_04.00.a, c0110} == {R\_04.01.a, c0110}
- {R\_04.00.a, c0111} == {R\_04.01.a, c0111}
- {R\_04.00.a, c0112} == {R\_04.01.a, c0112}
- {R\_04.00.a, c0113} == {R\_04.01.a, c0113}
- {R\_04.00.a, c0114} == {R\_04.01.a, c0114}
- {R\_04.00.a, c0012} == {R\_04.01.a, c0012}
- {R\_04.00.a, c0115} == {R\_04.01.a, c0115}
- {R\_04.00.a, c0013} == {R\_04.01.a, c0013}
- {R\_04.00.a, c0116} == {R\_04.01.a, c0116}
- {R\_04.00.a, c0014} == {R\_04.01.a, c0014}
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- {R\_04.00.a, c0118} == {R\_04.01.a, c0118}
- {R\_04.00.a, c0016} == {R\_04.01.a, c0015}
- {R\_04.00.a, c0017} == {R\_04.01.a, c0016}
- {R\_04.00.a, c0018} == {R\_04.01.a, c0017}
- {R\_04.00.a, c0019} == {R\_04.01.a, c0018}
- {R\_04.00.a, c0028} == {R\_04.01.a, c0027}
- {R\_04.00.a, c0029} == {R\_04.01.a, c0028}
- {R\_04.00.a, c0030} == {R\_04.01.a, c0029}
- {R\_04.00.a, c0031} == {R\_04.01.a, c0030}
- {R\_04.00.a, c0032} == {R\_04.01.a, c0031}
- {R\_04.00.a, c0033} == {R\_04.01.a, c0032}
- {R\_04.00.a, c0034} == {R\_04.01.a, c0033}
- {R\_04.00.a, c0035} == {R\_04.01.a, c0034}
- {R\_04.00.a, c0036} == {R\_04.01.a, c0035}
- {R\_04.00.a, c0037} == {R\_04.01.a, c0036}
- {R\_04.00.a, c0038} == {R\_04.01.a, c0037}
- {R\_04.00.a, c0039} == {R\_04.01.a, c0038}
- {R\_04.00.a, c0040} == {R\_04.01.a, c0039}
- {R\_04.00.a, c0041} == {R\_04.01.a, c0040}
- {R\_04.00.a, c0042} == {R\_04.01.a, c0041}
- {R\_04.00.a, c0043} == {R\_04.01.a, c0042}
- {R\_04.00.a, c0044} == {R\_04.01.a, c0043}
- {R\_04.00.a, c0045} == {R\_04.01.a, c0044}
- {R\_04.00.a, c0046} == {R\_04.01.a, c0045}
- {R\_04.00.a, c0047} == {R\_04.01.a, c0046}
- {R\_04.00.a, c0048} == {R\_04.01.a, c0047}
- {R\_04.00.a, c0049} == {R\_04.01.a, c0048}
- {R\_04.00.a, c0050} == {R\_04.01.a, c0049}
- {R\_04.00.a, c0051} == {R\_04.01.a, c0050}
- {R\_04.00.a, c0052} == {R\_04.01.a, c0051}
- {R\_04.00.a, c0053} == {R\_04.01.a, c0052}
- {R\_04.00.a, c0054} == {R\_04.01.a, c0053}
- {R\_04.00.a, c0055} == {R\_04.01.a, c0054}
- {R\_04.00.a, c0056} == {R\_04.01.a, c0055}
- {R\_04.00.a, c0057} == {R\_04.01.a, c0056}
- {R\_04.00.a, c0058} == {R\_04.01.a, c0057}
- {R\_04.00.a, c0059} == {R\_04.01.a, c0058}
- {R\_04.00.a, c0060} == {R\_04.01.a, c0059}
- {R\_04.00.a, c0061} == {R\_04.01.a, c0060}
- {R\_04.00.a, c0062} == {R\_04.01.a, c0061}
- {R\_04.00.a, c0063} == {R\_04.01.a, c0062}
- {R\_04.00.a, c0064} == {R\_04.01.a, c0063}
- {R\_04.00.a, c0065} == {R\_04.01.a, c0064}
- {R\_04.00.a, c0066} == {R\_04.01.a, c0065}
- {R\_04.00.a, c0067} == {R\_04.01.a, c0066}

- {R\_04.00.a, c0068} == {R\_04.01.a, c0067}
- {R\_04.00.a, c0069} == {R\_04.01.a, c0068}
- {R\_04.00.a, c0070} == {R\_04.01.a, c0069}
- {R\_04.00.a, c0071} == {R\_04.01.a, c0070}
- {R\_04.00.a, c0072} == {R\_04.01.a, c0071}
- {R\_04.00.a, c0073} == {R\_04.01.a, c0072}
- {R\_04.00.a, c0074} == {R\_04.01.a, c0073}
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