**POPIS MEZIVÝKAZOVÝCH KONTROL PRO DATOVÝ SOUBOR**

**Kód DS:** **VISIFE20** **Akronym:** **V(ČNB)13-04**

**Kód MVK:** **VIS20_10** **Název:** **Vazba VISIFE20 na VISIFE10**

**Krok kontroly:** **200** **Druh:** err

**Název:**

vazba mezi údaji předepsaná v metodice

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0019.S_VSEMEN, P0014.700; ABS
ENB0505(P0011.750, P0036.S_ESACNB, P9001.VISIFE20, P9002.0) = ABS
ENB0924(P0011.740, P9001.VISIFE10, P9002.0) + ABS
ENB0934(P0011.740, P9001.VISIFE10, P9002.0) ODCH 3000;
```

**Uživatelský tvar:**

```
ABS VIS20_01(N1,1,0)=ABS VIS10_01(N28,1,0)+ABS VIS10_01(N31,1,0) ODCH 3000;
```

**Poznámka:**

**Kód MVK:** **VIS20_10** **Název:** **Vazba VISIFE20 na VISIFE10**

**Krok kontroly:** **210** **Druh:** err

**Název:**

vazba mezi údaji předepsaná v metodice

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0019.S_VSEMEN, P0014.700;
EVB0506(P0011.750, P0036.S_ESACNB, P9001.VISIFE20, P9002.0) = EVB0925(P0011.740,
P9001.VISIFE10, P9002.0) + EVB0934(P0011.740, P9001.VISIFE10, P9002.0) ODCH
3000;
```

**Uživatelský tvar:**

```
VIS20_01(N1,2,0)=VIS10_01(N10,1,0)+VIS10_01(N13,1,0) ODCH 3000;
```

**Poznámka:**

**Verze:**13.0 **Stav:**Platný **Platnost od:**01.01.2003
**Zdroj:**ČNB
**Garanti věcného obsahu a metodického popisu mezivýkazových kontrol:**
Odpovídají garantům příslušných datových souborů

**POPIS MEZIVÝKAZOVÝCH KONTROL PRO DATOVÝ SOUBOR**

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Kód MVK:** **RIS51_20** **Název:** **Vazba RISIFE31 na RISIFE51**

**Krok kontroly:** **10** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.CZ;
EAR1480_002(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1482_001(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0186.23, P9001.RISIFE31,
P9002.0) +SUM EAR1482_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0186.23,
P9001.RISIFE31, P9002.0) +SUM
EAR1482_003(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0186.23, P9001.RISIFE31,
P9002.0) +SUM EAR1482_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0186.23,
P9001.RISIFE31, P9002.0) ODCH 20000;
```

**Uživatelský tvar:**

```
RIS51_01(N2,1,0)=SUM RIS31_01(N2,7,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS31_01(N2,8,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS31_01(N2,9,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS31_01(N2,10,0{P0036:MZKLIMFI,P0125.CZ}) ODCH 20000;
```

**Poznámka:**

**Kód MVK:** **RIS51_20** **Název:** **Vazba RISIFE31 na RISIFE51**

**Krok kontroly:** **20** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EAR1482_001(P0011.050, P0019:MD_S_VSEMEN3,
P0021:MD_S_UVEVKL2, P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0082:MD_S_STKLUV2, P0125.S_EMUTER, P0186.23, P9001.RISIFE31, P9002.0) +SUM
EAR1482_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0125.S_EMUTER, P0186.23,
P9001.RISIFE31, P9002.0) +SUM EAR1482_003(P0011.050, P0019:MD_S_VSEMEN3,
P0021:MD_S_UVEVKL2, P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0082:MD_S_STKLUV2, P0125.S_EMUTER, P0186.23, P9001.RISIFE31, P9002.0) +SUM
EAR1482_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0125.S_EMUTER, P0186.23,
P9001.RISIFE31, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N2,2,0)+RIS51_01(N2,3,0)+RIS51_01(N2,4,0)+RIS51_01(N2,5,0)+RIS51_01(N2,
6,0)+RIS51_01(N2,7,0)+RIS51_01(N2,8,0)+RIS51_01(N2,9,0)+RIS51_01(N2,10,0)+RIS51_
01(N2,11,0)+RIS51_01(N2,12,0)+RIS51_01(N2,13,0)=SUM
RIS31_01(N2,7,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
```

RIS31_01(N2,8,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS31_01(N2,9,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS31_01(N2,10,0{P0036:MZKLIMFI,P0125.S_EMUTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_20** **Název:** **Vazba RISIFE31 na RISIFE51**

**Krok kontroly:** **30** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EAR1480_002(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EAR1482_001(P0011.050, P0019:MD_S_VSEMEN3,
P0021:MD_S_UVEVKL2, P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0082:MD_S_STKLUV2, P0125.S_OSTEMU, P0186.23, P9001.RISIFE31, P9002.0) +SUM
EAR1482_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE31, P9002.0) +SUM EAR1482_003(P0011.050, P0019:MD_S_VSEMEN3,
P0021:MD_S_UVEVKL2, P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0082:MD_S_STKLUV2, P0125.S_OSTEMU, P0186.23, P9001.RISIFE31, P9002.0) +SUM
EAR1482_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE31, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N2,14,0)+RIS51_01(N2,15,0)+RIS51_01(N2,16,0)=SUM
RIS31_01(N2,7,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS31_01(N2,8,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS31_01(N2,9,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS31_01(N2,10,0{P0036:MZKLIMFI,P0125.S_OSTEMU}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_20** **Název:** **Vazba RISIFE31 na RISIFE51**

**Krok kontroly:** **40** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.S_ZBSVEBTER;
EAR1480_002(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EAR1482_001(P0011.050, P0019:MD_S_VSEMEN3,
P0021:MD_S_UVEVKL2, P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0082:MD_S_STKLUV2, P0186.23, P9001.RISIFE31, P9002.0) +SUM
EAR1482_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0186.23, P9001.RISIFE31,
P9002.0) +SUM EAR1482_003(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0186.23,
P9001.RISIFE31, P9002.0) +SUM EAR1482_004(P0011.050, P0019:MD_S_VSEMEN3,
P0021:MD_S_UVEVKL2, P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0082:MD_S_STKLUV2, P0186.23, P9001.RISIFE31, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N2,17,0)=SUM RIS31_01(N2,7,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS31_01(N2,8,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS31_01(N2,9,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS31_01(N2,10,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER}) ODCH 10000;

**Poznámka:**

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Kód MVK:** **RIS51_20** **Název:** **Vazba RISIFE31 na RISIFE51**

**Krok kontroly:** **50** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.CZ;
EAR1480_003(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1482_001(P0011.050,
P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0186.23, P9001.RISIFE31, P9002.0)
+SUM EAR1482_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2,
P0186.23, P9001.RISIFE31, P9002.0) +SUM EAR1482_003(P0011.050,
P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0186.23, P9001.RISIFE31, P9002.0)
+SUM EAR1482_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2,
P0186.23, P9001.RISIFE31, P9002.0) ODCH 15000;
```

**Uživatelský tvar:**

```
RIS51_01(N3,1,0)=SUM RIS31_01(N2,7,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS31_01(N2,8,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS31_01(N2,9,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS31_01(N2,10,0{P0036:MZKLIJINMFI,P0125.CZ}) ODCH 15000;
```

**Poznámka:**

**Kód MVK:** **RIS51_20** **Název:** **Vazba RISIFE31 na RISIFE51**

**Krok kontroly:** **60** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
 EAR1482_001(P0011.050,
P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0125.S_EMUTER, P0186.23, P9001.RISIFE31,
P9002.0) +SUM EAR1482_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2,
P0125.S_EMUTER, P0186.23, P9001.RISIFE31, P9002.0) +SUM EAR1482_003(P0011.050,
P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0125.S_EMUTER, P0186.23, P9001.RISIFE31,
P9002.0) +SUM EAR1482_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2,
P0125.S_EMUTER, P0186.23, P9001.RISIFE31, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N3,2,0)+RIS51_01(N3,3,0)+RIS51_01(N3,4,0)+RIS51_01(N3,5,0)+RIS51_01(N3,
6,0)+RIS51_01(N3,7,0)+RIS51_01(N3,8,0)+RIS51_01(N3,9,0)+RIS51_01(N3,10,0)+RIS51_
01(N3,11,0)+RIS51_01(N3,12,0)+RIS51_01(N3,13,0)=SUM
RIS31_01(N2,7,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
```

RIS31_01(N2,8,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS31_01(N2,9,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS31_01(N2,10,0{P0036:MZKLIJINMFI,P0125.S_EMUTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_20** **Název:** **Vazba RISIFE31 na RISIFE51**

**Krok kontroly:** **70** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EAR1480_003(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EAR1482_001(P0011.050,
P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0125.S_OSTEMU, P0186.23, P9001.RISIFE31,
P9002.0) +SUM EAR1482_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE31, P9002.0) +SUM EAR1482_003(P0011.050,
P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0125.S_OSTEMU, P0186.23, P9001.RISIFE31,
P9002.0) +SUM EAR1482_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE31, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N3,14,0)+RIS51_01(N3,15,0)+RIS51_01(N3,16,0)=SUM
RIS31_01(N2,7,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS31_01(N2,8,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS31_01(N2,9,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS31_01(N2,10,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_20** **Název:** **Vazba RISIFE31 na RISIFE51**

**Krok kontroly:** **80** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.S_ZBSVEBTER;
EAR1480_003(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EAR1482_001(P0011.050,
P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0186.23, P9001.RISIFE31, P9002.0) +SUM
EAR1482_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2,
P0186.23, P9001.RISIFE31, P9002.0) +SUM EAR1482_003(P0011.050,
P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0082:MD_S_STKLUV2, P0186.23, P9001.RISIFE31, P9002.0) +SUM
EAR1482_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_UVEVKL2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0082:MD_S_STKLUV2,
P0186.23, P9001.RISIFE31, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N3,17,0)=SUM RIS31_01(N2,7,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS31_01(N2,8,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS31_01(N2,9,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS31_01(N2,10,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER}) ODCH 10000;

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Poznámka:**

**Kód MVK:** **RIS51_30** **Název:** **Vazba RISIFE61 na RISIFE51**

**Krok kontroly:** **10** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001, P0125.CZ;
EPR1374_002(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EPR1383_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61, P9002.0)
+SUM EPR1383_002(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_003(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_004(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM
EPR1383_005(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61, P9002.0)
+SUM EPR1383_007(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_008(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_009(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N2,1,0)=SUM RIS61_01(N2,6,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS61_01(N2,7,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS61_01(N2,8,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS61_01(N2,9,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS61_01(N2,10,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS61_01(N2,11,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS61_01(N2,12,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS61_01(N2,13,0{P0036:MZKLIMFI,P0125.CZ}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_30** **Název:** **Vazba RISIFE61 na RISIFE51**

**Krok kontroly:** **20** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**

```
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EPR1383_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_EMUTER, P0186.23, P9001.RISIFE61,
P9002.0)
+SUM EPR1383_002(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_EMUTER, P0186.23,
P9001.RISIFE61, P9002.0) +SUM EPR1383_003(P0011.050, P0019:MD_S_VSEMEN3,
P0024:MD_S_VKLADUV2, P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0125.S_EMUTER, P0186.23, P9001.RISIFE61, P9002.0) +SUM EPR1383_004(P0011.050,
P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0125.S_EMUTER, P0186.23, P9001.RISIFE61, P9002.0) +SUM
EPR1383_005(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_EMUTER, P0186.23, P9001.RISIFE61,
P9002.0)
+SUM EPR1383_007(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_EMUTER, P0186.23,
P9001.RISIFE61, P9002.0) +SUM EPR1383_008(P0011.050, P0019:MD_S_VSEMEN3,
P0024:MD_S_VKLADUV2, P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0125.S_EMUTER, P0186.23, P9001.RISIFE61, P9002.0) +SUM EPR1383_009(P0011.050,
P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0125.S_EMUTER, P0186.23, P9001.RISIFE61, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N2,2,0)+RIS51_02(N2,3,0)+RIS51_02(N2,4,0)+RIS51_02(N2,5,0)+RIS51_02(N2,
6,0)+RIS51_02(N2,7,0)+RIS51_02(N2,8,0)+RIS51_02(N2,9,0)+RIS51_02(N2,10,0)+RIS51_
02(N2,11,0)+RIS51_02(N2,12,0)+RIS51_02(N2,13,0)=SUM
RIS61_01(N2,6,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,7,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,8,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,9,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,10,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,11,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,12,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,13,0{P0036:MZKLIMFI,P0125.S_EMUTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_30** **Název:** **Vazba RISIFE61 na RISIFE51**

**Krok kontroly:** **30** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EPR1374_002(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EPR1383_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_002(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE61, P9002.0) +SUM EPR1383_003(P0011.050, P0019:MD_S_VSEMEN3,
P0024:MD_S_VKLADUV2, P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE61, P9002.0) +SUM EPR1383_004(P0011.050,
P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE61, P9002.0) +SUM
EPR1383_005(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_007(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE61, P9002.0) +SUM EPR1383_008(P0011.050, P0019:MD_S_VSEMEN3,
P0024:MD_S_VKLADUV2, P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE61, P9002.0) +SUM EPR1383_009(P0011.050,
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**

```
P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE61, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N2,14,0)+RIS51_02(N2,15,0)+RIS51_02(N2,16,0)=SUM
RIS61_01(N2,6,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,7,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,8,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,9,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,10,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,11,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,12,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,13,0{P0036:MZKLIMFI,P0125.S_OSTEMU}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_30** **Název:** **Vazba RISIFE61 na RISIFE51**

**Krok kontroly:** **40** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001, P0125.S_ZBSVEBTER;
EPR1374_002(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EPR1383_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_002(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_003(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM
EPR1383_004(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61, P9002.0) +SUM
EPR1383_005(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61, P9002.0) +SUM
EPR1383_007(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61, P9002.0) +SUM
EPR1383_008(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61, P9002.0) +SUM
EPR1383_009(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIMFI,
P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N2,17,0)=SUM RIS61_01(N2,6,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,7,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,8,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,9,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,10,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,11,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,12,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,13,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_30** **Název:** **Vazba RISIFE61 na RISIFE51**

**Krok kontroly:** **50** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001, P0125.CZ;
EPR1374_003(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EPR1383_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**

```
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_002(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_003(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM
EPR1383_004(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_005(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_007(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM
EPR1383_008(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_009(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N3,1,0)=SUM RIS61_01(N2,6,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS61_01(N2,7,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS61_01(N2,8,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS61_01(N2,9,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS61_01(N2,10,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS61_01(N2,11,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS61_01(N2,12,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS61_01(N2,13,0{P0036:MZKLIJINMFI,P0125.CZ}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_30** **Název:** **Vazba RISIFE61 na RISIFE51**

**Krok kontroly:** **60** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0)=SUM
EPR1383_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_EMUTER, P0186.23,
P9001.RISIFE61, P9002.0) +SUM EPR1383_002(P0011.050, P0019:MD_S_VSEMEN3,
P0024:MD_S_VKLADUV2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0125.S_EMUTER, P0186.23, P9001.RISIFE61, P9002.0) +SUM EPR1383_003(P0011.050,
P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0125.S_EMUTER, P0186.23, P9001.RISIFE61, P9002.0) +SUM
EPR1383_004(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_EMUTER, P0186.23,
P9001.RISIFE61, P9002.0) +SUM EPR1383_005(P0011.050, P0019:MD_S_VSEMEN3,
P0024:MD_S_VKLADUV2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0125.S_EMUTER, P0186.23, P9001.RISIFE61, P9002.0) +SUM EPR1383_007(P0011.050,
P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**

```
P0017:Sp3_2_I1, P0125.S_EMUTER, P0186.23, P9001.RISIFE61, P9002.0) +SUM
EPR1383_008(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_EMUTER, P0186.23,
P9001.RISIFE61, P9002.0) +SUM EPR1383_009(P0011.050, P0019:MD_S_VSEMEN3,
P0024:MD_S_VKLADUV2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0125.S_EMUTER, P0186.23, P9001.RISIFE61, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N3,2,0)+RIS51_02(N3,3,0)+RIS51_02(N3,4,0)+RIS51_02(N3,5,0)+RIS51_02(N3,
6,0)+RIS51_02(N3,7,0)+RIS51_02(N3,8,0)+RIS51_02(N3,9,0)+RIS51_02(N3,10,0)+RIS51_
02(N3,11,0)+RIS51_02(N3,12,0)+RIS51_02(N3,13,0)=SUM
RIS61_01(N2,6,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,7,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,8,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,9,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,10,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,11,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,12,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS61_01(N2,13,0{P0036:MZKLIJINMFI,P0125.S_EMUTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_30** **Název:** **Vazba RISIFE61 na RISIFE51**

**Krok kontroly:** **70** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EPR1374_003(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EPR1383_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE61, P9002.0) +SUM EPR1383_002(P0011.050, P0019:MD_S_VSEMEN3,
P0024:MD_S_VKLADUV2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE61, P9002.0) +SUM EPR1383_003(P0011.050,
P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE61, P9002.0) +SUM
EPR1383_004(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE61, P9002.0) +SUM EPR1383_005(P0011.050, P0019:MD_S_VSEMEN3,
P0024:MD_S_VKLADUV2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE61, P9002.0) +SUM EPR1383_007(P0011.050,
P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2,
P0017:Sp3_2_I1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE61, P9002.0) +SUM
EPR1383_008(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE61, P9002.0) +SUM EPR1383_009(P0011.050, P0019:MD_S_VSEMEN3,
P0024:MD_S_VKLADUV2, P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE61, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N3,14,0)+RIS51_02(N3,15,0)+RIS51_02(N3,16,0)=SUM
RIS61_01(N2,6,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,7,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,8,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,9,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,10,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,11,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,12,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS61_01(N2,13,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU}) ODCH 10000;
```

**Poznámka:**

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Kód MVK:** **RIS51_30** **Název:** **Vazba RISIFE61 na RISIFE51**

**Krok kontroly:** **80** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001, P0125.S_ZBSVEBTER;
EPR1374_003(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EPR1383_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_002(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_003(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM
EPR1383_004(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_005(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_007(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM
EPR1383_008(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) +SUM EPR1383_009(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_VKLADUV2,
P0036:MZKLIJINMFI, P0050:MD_S_ODV2, P0017:Sp3_2_I1, P0186.23, P9001.RISIFE61,
P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N3,17,0)=SUM RIS61_01(N2,6,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,7,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,8,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,9,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,10,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,11,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,12,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS61_01(N2,13,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **10** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.CZ;
EAR1483_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1,
P0186.23, P9001.RISIFE21, P9002.0) +SUM EAR1483_010(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21,
P9002.0) +SUM EAR1483_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0)
+SUM EAR1483_012(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_013(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1,
P0186.23, P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N4,1,0)=SUM RIS21_04(N2,5,0{P0036:MZEBAOB,P0125.CZ})+SUM
RIS21_04(N2,6,0{P0036:MZEBAOB,P0125.CZ})+SUM
```

RIS21_04(N2,7,0{P0036:MZEBAOB,P0125.CZ})+SUM
RIS21_04(N2,8,0{P0036:MZEBAOB,P0125.CZ})+SUM
RIS21_04(N2,9,0{P0036:MZEBAOB,P0125.CZ}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **20** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1,
P0125.S_EMUTER, P0186.23, P9001.RISIFE21, P9002.0) +SUM EAR1483_010(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1, P0125.S_EMUTER, P0186.23,
P9001.RISIFE21, P9002.0) +SUM EAR1483_011(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZEBAOB, P0088:MD_S_DLUHCP1, P0125.S_EMUTER, P0186.23, P9001.RISIFE21,
P9002.0) +SUM EAR1483_012(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB,
P0088:MD_S_DLUHCP1, P0125.S_EMUTER, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_013(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1,
P0125.S_EMUTER, P0186.23, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N4,2,0)+RIS51_01(N4,3,0)+RIS51_01(N4,4,0)+RIS51_01(N4,5,0)+RIS51_01(N4,
6,0)+RIS51_01(N4,7,0)+RIS51_01(N4,8,0)+RIS51_01(N4,9,0)+RIS51_01(N4,10,0)+RIS51_
01(N4,11,0)+RIS51_01(N4,12,0)+RIS51_01(N4,13,0)=SUM
RIS21_04(N2,5,0{P0036:MZEBAOB,P0125.S_EMUTER})+SUM
RIS21_04(N2,6,0{P0036:MZEBAOB,P0125.S_EMUTER})+SUM
RIS21_04(N2,7,0{P0036:MZEBAOB,P0125.S_EMUTER})+SUM
RIS21_04(N2,8,0{P0036:MZEBAOB,P0125.S_EMUTER})+SUM
RIS21_04(N2,9,0{P0036:MZEBAOB,P0125.S_EMUTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **30** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EAR1483_001(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE21, P9002.0) +SUM EAR1483_010(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE21, P9002.0) +SUM EAR1483_011(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZEBAOB, P0088:MD_S_DLUHCP1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE21,
P9002.0) +SUM EAR1483_012(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB,

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**

P0088:MD_S_DLUHCP1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_013(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N4,14,0)+RIS51_01(N4,15,0)+RIS51_01(N4,16,0)=SUM
RIS21_04(N2,5,0{P0036:MZEBAOB,P0125.S_OSTEMU})+SUM
RIS21_04(N2,6,0{P0036:MZEBAOB,P0125.S_OSTEMU})+SUM
RIS21_04(N2,7,0{P0036:MZEBAOB,P0125.S_OSTEMU})+SUM
RIS21_04(N2,8,0{P0036:MZEBAOB,P0125.S_OSTEMU})+SUM
RIS21_04(N2,9,0{P0036:MZEBAOB,P0125.S_OSTEMU}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **40** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.S_ZBSVEBTER;
EAR1483_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1,
P0186.23, P9001.RISIFE21, P9002.0) +SUM EAR1483_011(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21,
P9002.0) +SUM EAR1483_012(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_013(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHCP1,
P0186.23, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N4,17,0)=SUM RIS21_04(N2,5,0{P0036:MZEBAOB,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,6,0{P0036:MZEBAOB,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,7,0{P0036:MZEBAOB,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,8,0{P0036:MZEBAOB,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,9,0{P0036:MZEBAOB,P0125.S_ZBSVEBTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **50** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.CZ;
EAR1483_002(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1,
P0186.23, P9001.RISIFE21, P9002.0) +SUM EAR1483_010(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1, P0186.23,
P9001.RISIFE21, P9002.0) +SUM EAR1483_011(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZKLIMFI, P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0)
+SUM EAR1483_012(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_013(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1,
P0186.23, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N5,1,0)=SUM RIS21_04(N2,5,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS21_04(N2,6,0{P0036:MZKLIMFI,P0125.CZ})+SUM

RIS21_04(N2,7,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS21_04(N2,8,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS21_04(N2,9,0{P0036:MZKLIMFI,P0125.CZ}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **60** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1,
P0125.S_EMUTER, P0186.23, P9001.RISIFE21, P9002.0) +SUM EAR1483_010(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1, P0125.S_EMUTER,
P0186.23,
P9001.RISIFE21, P9002.0) +SUM EAR1483_011(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZKLIMFI, P0088:MD_S_DLUHCP1, P0125.S_EMUTER, P0186.23, P9001.RISIFE21,
P9002.0) +SUM EAR1483_012(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI,
P0088:MD_S_DLUHCP1, P0125.S_EMUTER, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_013(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1,
P0125.S_EMUTER, P0186.23, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N5,2,0)+RIS51_01(N5,3,0)+RIS51_01(N5,4,0)+RIS51_01(N5,5,0)+RIS51_01(N5,
6,0)+RIS51_01(N5,7,0)+RIS51_01(N5,8,0)+RIS51_01(N5,9,0)+RIS51_01(N5,10,0)+RIS51_
01(N5,11,0)+RIS51_01(N5,12,0)+RIS51_01(N5,13,0)=SUM
RIS21_04(N2,5,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS21_04(N2,6,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS21_04(N2,7,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS21_04(N2,8,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS21_04(N2,9,0{P0036:MZKLIMFI,P0125.S_EMUTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **70** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EAR1483_002(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE21, P9002.0) +SUM EAR1483_010(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1, P0125.S_OSTEMU,
P0186.23, P9001.RISIFE21, P9002.0) +SUM EAR1483_011(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1, P0125.S_OSTEMU,

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**

P0186.23, P9001.RISIFE21, P9002.0) +SUM EAR1483_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1, P0125.S_OSTEMU,
P0186.23, P9001.RISIFE21, P9002.0) +SUM EAR1483_013(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1, P0125.S_OSTEMU,
P0186.23, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N5,14,0)+RIS51_01(N5,15,0)+RIS51_01(N5,16,0)=SUM
RIS21_04(N2,5,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS21_04(N2,6,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS21_04(N2,7,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS21_04(N2,8,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS21_04(N2,9,0{P0036:MZKLIMFI,P0125.S_OSTEMU}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **80** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.S_ZBSVEBTER;
EAR1483_002(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1,
P0186.23, P9001.RISIFE21, P9002.0) +SUM EAR1483_011(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1, P0186.23,
P9001.RISIFE21, P9002.0) +SUM EAR1483_012(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZKLIMFI, P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_013(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHCP1,
P0186.23, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N5,17,0)=SUM RIS21_04(N2,5,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,6,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,7,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,8,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,9,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **90** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.CZ;
EAR1483_003(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_012(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_013(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) ODCH 10000;

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Uživatelský tvar:**

```
RIS51_01(N6,1,0)=SUM RIS21_04(N2,5,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS21_04(N2,6,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS21_04(N2,7,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS21_04(N2,8,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS21_04(N2,9,0{P0036:MZKLIJINMFI,P0125.CZ}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **100** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0125.S_EMUTER, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0125.S_EMUTER, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0125.S_EMUTER, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_012(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0125.S_EMUTER, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_013(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0125.S_EMUTER, P0186.23, P9001.RISIFE21, P9002.0) ODCH
10000;
```

**Uživatelský tvar:**

```
RIS51_01(N6,2,0)+RIS51_01(N6,3,0)+RIS51_01(N6,4,0)+RIS51_01(N6,5,0)+RIS51_01(N6,
6,0)+RIS51_01(N6,7,0)+RIS51_01(N6,8,0)+RIS51_01(N6,9,0)+RIS51_01(N6,10,0)+RIS51_
01(N6,11,0)+RIS51_01(N6,12,0)+RIS51_01(N6,13,0)=SUM
RIS21_04(N2,5,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS21_04(N2,6,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS21_04(N2,7,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS21_04(N2,8,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS21_04(N2,9,0{P0036:MZKLIJINMFI,P0125.S_EMUTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **110** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EAR1483_003(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE21, P9002.0) +SUM
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**

```
EAR1483_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_012(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_013(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE21, P9002.0) ODCH
10000;
```

**Uživatelský tvar:**

```
RIS51_01(N6,14,0)+RIS51_01(N6,15,0)+RIS51_01(N6,16,0)=SUM
RIS21_04(N2,5,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS21_04(N2,6,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS21_04(N2,7,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS21_04(N2,8,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS21_04(N2,9,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **120** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.S_ZBSVEBTER;
EAR1483_003(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EAR1483_009(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_012(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) +SUM
EAR1483_013(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHCP1, P0186.23, P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N6,17,0)=SUM RIS21_04(N2,5,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,6,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,7,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,8,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_04(N2,9,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **210** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.CZ;
EAR1491_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2,
P9001.RISIFE21, P9002.0) +SUM EAR1491_006(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2,
P9001.RISIFE21, P9002.0) +SUM
EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2,
P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Uživatelský tvar:**

```
RIS51_01(N7,1,0)=SUM RIS21_01(N2,5,0{P0036:MZEBAOB,P0125.CZ})+SUM
RIS21_01(N2,6,0{P0036:MZEBAOB,P0125.CZ})+SUM
RIS21_01(N2,7,0{P0036:MZEBAOB,P0125.CZ})+SUM
RIS21_01(N2,8,0{P0036:MZEBAOB,P0125.CZ}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **220** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)+
EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2,
P0125.S_EMUTER, P9001.RISIFE21, P9002.0) +SUM EAR1491_006(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2, P0125.S_EMUTER,
P9001.RISIFE21, P9002.0) +SUM EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2, P0125.S_EMUTER, P9001.RISIFE21, P9002.0)
+SUM
EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2,
P0125.S_EMUTER, P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N7,2,0)+RIS51_01(N7,3,0)+RIS51_01(N7,4,0)+RIS51_01(N7,5,0)+RIS51_01(N7,
6,0)+RIS51_01(N7,7,0)+RIS51_01(N7,8,0)+RIS51_01(N7,9,0)+RIS51_01(N7,10,0)+RIS51_
01(N7,11,0)+RIS51_01(N7,12,0)+RIS51_01(N7,13,0)=SUM
RIS21_01(N2,5,0{P0036:MZEBAOB,P0125.S_EMUTER})+SUM
RIS21_01(N2,6,0{P0036:MZEBAOB,P0125.S_EMUTER})+SUM
RIS21_01(N2,7,0{P0036:MZEBAOB,P0125.S_EMUTER})+SUM
RIS21_01(N2,8,0{P0036:MZEBAOB,P0125.S_EMUTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **230** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EAR1491_001(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2,
P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) +SUM EAR1491_006(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2, P0125.S_OSTEMU,
P9001.RISIFE21, P9002.0) +SUM EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0)
+SUM EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB,
P0088:MD_S_DLUHAKUP2, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Uživatelský tvar:**
RIS51_01(N7,14,0)+RIS51_01(N7,15,0)+RIS51_01(N7,16,0)=SUM
RIS21_01(N2,5,0{P0036:MZEBAOB,P0125.S_OSTEMU})+SUM
RIS21_01(N2,6,0{P0036:MZEBAOB,P0125.S_OSTEMU})+SUM
RIS21_01(N2,7,0{P0036:MZEBAOB,P0125.S_OSTEMU})+SUM
RIS21_01(N2,8,0{P0036:MZEBAOB,P0125.S_OSTEMU}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **240** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.S_ZBSVEBTER;
EAR1491_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB,
P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_006(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2,
P9001.RISIFE21, P9002.0) +SUM EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBAOB, P0088:MD_S_DLUHAKUP2,
P9001.RISIFE21, P9002.0) ODCH
10000;

**Uživatelský tvar:**
RIS51_01(N7,17,0)=SUM RIS21_01(N2,5,0{P0036:MZEBAOB,P0125.S_ZBSVEBTER})+SUM
RIS21_01(N2,6,0{P0036:MZEBAOB,P0125.S_ZBSVEBTER})+SUM
RIS21_01(N2,7,0{P0036:MZEBAOB,P0125.S_ZBSVEBTER})+SUM
RIS21_01(N2,8,0{P0036:MZEBAOB,P0125.S_ZBSVEBTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **250** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.CZ;
EAR1491_002(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2,
P9001.RISIFE21, P9002.0) +SUM EAR1491_006(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2,
P9001.RISIFE21, P9002.0) +SUM
EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2,
P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**
RIS51_01(N8,1,0)=SUM RIS21_01(N2,5,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS21_01(N2,6,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS21_01(N2,7,0{P0036:MZKLIMFI,P0125.CZ})+SUM
RIS21_01(N2,8,0{P0036:MZKLIMFI,P0125.CZ}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **260** **Druh:** err

**Název:**

**Charakteristika:**

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2,
P0125.S_EMUTER, P9001.RISIFE21, P9002.0) +SUM EAR1491_006(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2, P0125.S_EMUTER,
P9001.RISIFE21, P9002.0) +SUM EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2, P0125.S_EMUTER, P9001.RISIFE21, P9002.0)
+SUM
EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2,
P0125.S_EMUTER, P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N8,2,0)+RIS51_01(N8,3,0)+RIS51_01(N8,4,0)+RIS51_01(N8,5,0)+RIS51_01(N8,
6,0)+RIS51_01(N8,7,0)+RIS51_01(N8,8,0)+RIS51_01(N8,9,0)+RIS51_01(N8,10,0)+RIS51_
01(N8,11,0)+RIS51_01(N8,12,0)+RIS51_01(N8,13,0)=SUM
RIS21_01(N2,5,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS21_01(N2,6,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS21_01(N2,7,0{P0036:MZKLIMFI,P0125.S_EMUTER})+SUM
RIS21_01(N2,8,0{P0036:MZKLIMFI,P0125.S_EMUTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **270** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EAR1491_002(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2,
P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) +SUM EAR1491_006(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2, P0125.S_OSTEMU,
P9001.RISIFE21, P9002.0) +SUM EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0)
+SUM EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI,
P0088:MD_S_DLUHAKUP2, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N8,14,0)+RIS51_01(N8,15,0)+RIS51_01(N8,16,0)=SUM
RIS21_01(N2,5,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS21_01(N2,6,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS21_01(N2,7,0{P0036:MZKLIMFI,P0125.S_OSTEMU})+SUM
RIS21_01(N2,8,0{P0036:MZKLIMFI,P0125.S_OSTEMU}) ODCH 10000;
```

**Poznámka:**

**Kód DS:** RISIFE51 **Akronym:** V (ČNB) 25-04

**Kód MVK:** RIS51_40 **Název:** Vazba RISIFE21 na RISIFE51

**Krok kontroly:** 280 **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.S_ZBSVEBTER;
EAR1491_002(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI,
P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_006(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2,
P9001.RISIFE21, P9002.0) +SUM EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIMFI, P0088:MD_S_DLUHAKUP2,
P9001.RISIFE21, P9002.0)
ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N8,17,0)=SUM RIS21_01(N2,5,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_01(N2,6,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_01(N2,7,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_01(N2,8,0{P0036:MZKLIMFI,P0125.S_ZBSVEBTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** RIS51_40 **Název:** Vazba RISIFE21 na RISIFE51

**Krok kontroly:** 290 **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.CZ;
EAR1491_003(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_006(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N9,1,0)=SUM RIS21_01(N2,5,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS21_01(N2,6,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS21_01(N2,7,0{P0036:MZKLIJINMFI,P0125.CZ})+SUM
RIS21_01(N2,8,0{P0036:MZKLIJINMFI,P0125.CZ}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** RIS51_40 **Název:** Vazba RISIFE21 na RISIFE51

**Krok kontroly:** 300 **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**

```
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P0125.S_EMUTER, P9001.RISIFE21, P9002.0) +SUM
EAR1491_006(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P0125.S_EMUTER, P9001.RISIFE21, P9002.0) +SUM
EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P0125.S_EMUTER, P9001.RISIFE21, P9002.0) +SUM
EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P0125.S_EMUTER, P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N9,2,0)+RIS51_01(N9,3,0)+RIS51_01(N9,4,0)+RIS51_01(N9,5,0)+RIS51_01(N9,
6,0)+RIS51_01(N9,7,0)+RIS51_01(N9,8,0)+RIS51_01(N9,9,0)+RIS51_01(N9,10,0)+RIS51_
01(N9,11,0)+RIS51_01(N9,12,0)+RIS51_01(N9,13,0)=SUM
RIS21_01(N2,5,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS21_01(N2,6,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS21_01(N2,7,0{P0036:MZKLIJINMFI,P0125.S_EMUTER})+SUM
RIS21_01(N2,8,0{P0036:MZKLIJINMFI,P0125.S_EMUTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **310** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EAR1491_003(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) +SUM
EAR1491_006(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) +SUM
EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) +SUM
EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N9,14,0)+RIS51_01(N9,15,0)+RIS51_01(N9,16,0)=SUM
RIS21_01(N2,5,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS21_01(N2,6,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS21_01(N2,7,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU})+SUM
RIS21_01(N2,8,0{P0036:MZKLIJINMFI,P0125.S_OSTEMU}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **320** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.S_ZBSVEBTER;
EAR1491_003(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EAR1491_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**

P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_006(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_007(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) +SUM
EAR1491_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZKLIJINMFI,
P0088:MD_S_DLUHAKUP2, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N9,17,0)=SUM RIS21_01(N2,5,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_01(N2,6,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_01(N2,7,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER})+SUM
RIS21_01(N2,8,0{P0036:MZKLIJINMFI,P0125.S_ZBSVEBTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **330** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.CZ;
EAR1496_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1496_003(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95,
P9001.RISIFE21, P9002.0) +SUM EAR1496_004(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MD_S_ESACNB6, P0065.95, P9001.RISIFE21, P9002.0) +SUM
EAR1496_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95,
P9001.RISIFE21, P9002.0) +SUM EAR1496_006(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MD_S_ESACNB6, P0065.95, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_01(N11,1,0)=SUM RIS21_03(N2,4,0{P0125.CZ})+SUM
RIS21_03(N2,7,0{P0125.CZ})+SUM RIS21_03(N2,8,0{P0125.CZ})+SUM
RIS21_03(N2,9,0{P0125.CZ}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **340** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EAR1496_003(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95,
P0125.S_EMUTER, P9001.RISIFE21, P9002.0) +SUM EAR1496_004(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95, P0125.S_EMUTER,
P9001.RISIFE21, P9002.0) +SUM EAR1496_005(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MD_S_ESACNB6, P0065.95, P0125.S_EMUTER, P9001.RISIFE21, P9002.0) +SUM
EAR1496_006(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95,

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**
P0125.S_EMUTER, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**
RIS51_01(N11,2,0)+RIS51_01(N11,3,0)+RIS51_01(N11,4,0)+RIS51_01(N11,5,0)+RIS51_01(N11,6,0)+RIS51_01(N11,7,0)+RIS51_01(N11,8,0)+RIS51_01(N11,9,0)+RIS51_01(N11,10,0)+RIS51_01(N11,11,0)+RIS51_01(N11,12,0)+RIS51_01(N11,13,0)=SUM RIS21_03(N2,4,0{P0125.S_EMUTER})+SUM RIS21_03(N2,7,0{P0125.S_EMUTER})+SUM RIS21_03(N2,8,0{P0125.S_EMUTER})+SUM RIS21_03(N2,9,0{P0125.S_EMUTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **350** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**
PRO P0009.CZK, P0013.100, P0014.001;
EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0) +EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0) +EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM EAR1496_003(P0011.050, P0019:MD_S_VSEMEN3, P0034.0, P0036:MD_S_ESACNB6, P0065.95, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) +SUM EAR1496_004(P0011.050, P0019:MD_S_VSEMEN3, P0034.0, P0036:MD_S_ESACNB6, P0065.95, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) +SUM EAR1496_005(P0011.050, P0019:MD_S_VSEMEN3, P0034.0, P0036:MD_S_ESACNB6, P0065.95, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) +SUM EAR1496_006(P0011.050, P0019:MD_S_VSEMEN3, P0034.0, P0036:MD_S_ESACNB6, P0065.95, P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**
RIS51_02(N6,14,0)+RIS51_02(N6,15,0)+RIS51_02(N6,16,0)=SUM RIS21_03(N2,4,0{P0125.S_OSTEMU})+SUM RIS21_03(N2,7,0{P0125.S_OSTEMU})+SUM RIS21_03(N2,8,0{P0125.S_OSTEMU})+SUM RIS21_03(N2,9,0{P0125.S_OSTEMU}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **360** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.S_ZBSVEBTER;
EAR1496_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM EAR1496_003(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95, P9001.RISIFE21, P9002.0) +SUM EAR1496_004(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95, P9001.RISIFE21, P9002.0) +SUM EAR1496_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95, P9001.RISIFE21, P9002.0) +SUM EAR1496_006(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95, P9001.RISIFE21, P9002.0) ODCH 10000;

**Uživatelský tvar:**
RIS51_01(N11,17,0)=SUM RIS21_03(N2,4,0{P0125.S_ZBSVEBTER})+SUM RIS21_03(N2,7,0{P0125.S_ZBSVEBTER})+SUM RIS21_03(N2,8,0{P0125.S_ZBSVEBTER})+SUM RIS21_03(N2,9,0{P0125.S_ZBSVEBTER}) ODCH 10000;

**Poznámka:**

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **370** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.CZ;
EAR2092_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1496_003(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95,
P9001.RISIFE21, P9002.0) +SUM EAR1496_004(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MD_S_ESACNB6, P0065.95, P9001.RISIFE21, P9002.0) +SUM
EAR1496_005(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95,
P9001.RISIFE21, P9002.0) +SUM EAR1496_006(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MD_S_ESACNB6, P0065.95, P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N10,1,0)=SUM RIS21_03(N2,4,0{P0125.CZ})+SUM
RIS21_03(N2,7,0{P0125.CZ})+SUM RIS21_03(N2,8,0{P0125.CZ})+SUM
RIS21_03(N2,9,0{P0125.CZ}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **380** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EAR1486_007(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95,
P0125.S_EMUTER, P9001.RISIFE21, P9002.0) +SUM EAR1486_006(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95, P0125.S_EMUTER,
P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N11,2,0)+RIS51_01(N11,3,0)+RIS51_01(N11,4,0)+RIS51_01(N11,5,0)+RIS51_01
(N11,6,0)+RIS51_01(N11,7,0)+RIS51_01(N11,8,0)+RIS51_01(N11,9,0)+RIS51_01(N11,10,
0)+RIS51_01(N11,11,0)+RIS51_01(N11,12,0)+RIS51_01(N11,13,0)=SUM
RIS21_03(N2,5,0{P0125.S_EMUTER})+SUM RIS21_03(N2,6,0{P0125.S_EMUTER}) ODCH
10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **390** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Semantický tvar:**

```
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EAR1496_001(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EAR1486_007(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95,
P0125.S_OSTEMU, P9001.RISIFE21, P9002.0) +SUM EAR1486_006(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95, P0125.S_OSTEMU,
P9001.RISIFE21, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_01(N11,14,0)+RIS51_01(N11,15,0)+RIS51_01(N11,16,0)=SUM
RIS21_03(N2,5,0{P0125.S_OSTEMU})+SUM RIS21_03(N2,6,0{P0125.S_OSTEMU}) ODCH
10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_40** **Název:** **Vazba RISIFE21 na RISIFE51**

**Krok kontroly:** **400** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.S_ZBSVEBTER;
EAR1496_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1486_007(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95,
P9001.RISIFE21, P9002.0) +SUM
EAR1486_006(P0011.050, P0019:MD_S_VSEMEN3, P0036:MD_S_ESACNB6, P0065.95,
P9001.RISIFE21, P9002.0) ODCH 5000;
```

**Uživatelský tvar:**

```
RIS51_01(N11,17,0)=SUM RIS21_03(N2,5,0{P0125.S_ZBSVEBTER})+SUM
RIS21_03(N2,6,0{P0125.S_ZBSVEBTER}) ODCH 5000;
```

**Poznámka:**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **10** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001, P0125.CZ;
EPR1390_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315, P0186.23,
P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZEBOB, P0088:MD_315, P0186.23, P9001.RISIFE22, P9002.0) +SUM
EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315, P0186.23,
P9001.RISIFE22, P9002.0) +SUM
EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315, P0186.23,
P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZEBOB, P0088:MD_315, P0186.23, P9001.RISIFE22, P9002.0) ODCH 15000;
```

**Uživatelský tvar:**

```
RIS51_02(N4,1,0)=SUM RIS22_03(N2,5,0{P0036:MZEBOB,P0125.CZ})+SUM
RIS22_03(N2,6,0{P0036:MZEBOB,P0125.CZ})+SUM
RIS22_03(N2,7,0{P0036:MZEBOB,P0125.CZ})+SUM
RIS22_03(N2,8,0{P0036:MZEBOB,P0125.CZ})+SUM
RIS22_03(N2,9,0{P0036:MZEBOB,P0125.CZ}) ODCH 15000;
```

**Poznámka:**

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **20** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315,
P0125.S_EMUTER, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315, P0125.S_EMUTER, P0186.23,
P9001.RISIFE22, P9002.0) +SUM EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZEBOB, P0088:MD_315, P0125.S_EMUTER, P0186.23, P9001.RISIFE22, P9002.0)
+SUM
EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315,
P0125.S_EMUTER, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315, P0125.S_EMUTER, P0186.23,
P9001.RISIFE22, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N4,2,0)+RIS51_02(N4,3,0)+RIS51_02(N4,4,0)+RIS51_02(N4,5,0)+RIS51_02(N4,
6,0)+RIS51_02(N4,7,0)+RIS51_02(N4,8,0)+RIS51_02(N4,9,0)+RIS51_02(N4,10,0)+RIS51_
02(N4,11,0)+RIS51_02(N4,12,0)+RIS51_02(N4,13,0)=SUM
RIS22_03(N2,5,0{P0036:MZEBOB,P0125.S_EMUTER})+SUM
RIS22_03(N2,6,0{P0036:MZEBOB,P0125.S_EMUTER})+SUM
RIS22_03(N2,7,0{P0036:MZEBOB,P0125.S_EMUTER})+SUM
RIS22_03(N2,8,0{P0036:MZEBOB,P0125.S_EMUTER})+SUM
RIS22_03(N2,9,0{P0036:MZEBOB,P0125.S_EMUTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **30** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EPR1390_001(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE22, P9002.0) +SUM EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZEBOB, P0088:MD_315, P0125.S_OSTEMU, P0186.23, P9001.RISIFE22, P9002.0)
+SUM EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE22, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N4,14,0)+RIS51_02(N4,15,0)+RIS51_02(N4,16,0)=SUM
```

RIS22_03(N2,5,0{P0036:MZEBOB,P0125.S_OSTEMU})+SUM
RIS22_03(N2,6,0{P0036:MZEBOB,P0125.S_OSTEMU})+SUM
RIS22_03(N2,7,0{P0036:MZEBOB,P0125.S_OSTEMU})+SUM
RIS22_03(N2,8,0{P0036:MZEBOB,P0125.S_OSTEMU})+SUM
RIS22_03(N2,9,0{P0036:MZEBOB,P0125.S_OSTEMU}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **40** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0014.001, P0125.S_ZBSVEBTER;
EPR1390_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315,
P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315, P0186.23, P9001.RISIFE22,
P9002.0) +SUM EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBOB,
P0088:MD_315, P0186.23, P9001.RISIFE22, P9002.0)
+SUM EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315,
P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZEBOB, P0088:MD_315, P0186.23, P9001.RISIFE22,
P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_02(N4,17,0)=SUM RIS22_03(N2,5,0{P0036:MZEBOB,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,6,0{P0036:MZEBOB,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,7,0{P0036:MZEBOB,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,8,0{P0036:MZEBOB,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,9,0{P0036:MZEBOB,P0125.S_ZBSVEBTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **50** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0014.001, P0125.CZ;
EPR1390_002(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315,
P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315, P0186.23, P9001.RISIFE22,
P9002.0) +SUM EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZNEBMFI,
P0088:MD_315, P0186.23, P9001.RISIFE22, P9002.0) +SUM
EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315,
P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315, P0186.23, P9001.RISIFE22,
P9002.0) ODCH 15000;

**Uživatelský tvar:**

RIS51_02(N5,1,0)=SUM RIS22_03(N2,5,0{P0036:MZNEBMFI,P0125.CZ})+SUM
RIS22_03(N2,6,0{P0036:MZNEBMFI,P0125.CZ})+SUM
RIS22_03(N2,7,0{P0036:MZNEBMFI,P0125.CZ})+SUM
RIS22_03(N2,8,0{P0036:MZNEBMFI,P0125.CZ})+SUM
RIS22_03(N2,9,0{P0036:MZNEBMFI,P0125.CZ}) ODCH 15000;

**Poznámka:**

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **60** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315,
P0125.S_EMUTER, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315, P0125.S_EMUTER, P0186.23,
P9001.RISIFE22, P9002.0) +SUM EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZNEBMFI, P0088:MD_315, P0125.S_EMUTER, P0186.23, P9001.RISIFE22, P9002.0)
+SUM EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315,
P0125.S_EMUTER, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315, P0125.S_EMUTER, P0186.23,
P9001.RISIFE22, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N5,2,0)+RIS51_02(N5,3,0)+RIS51_02(N5,4,0)+RIS51_02(N5,5,0)+RIS51_02(N5,
6,0)+RIS51_02(N5,7,0)+RIS51_02(N5,8,0)+RIS51_02(N5,9,0)+RIS51_02(N5,10,0)+RIS51_
02(N5,11,0)+RIS51_02(N5,12,0)+RIS51_02(N5,13,0)=SUM
RIS22_03(N2,5,0{P0036:MZNEBMFI,P0125.S_EMUTER})+SUM
RIS22_03(N2,6,0{P0036:MZNEBMFI,P0125.S_EMUTER})+SUM
RIS22_03(N2,7,0{P0036:MZNEBMFI,P0125.S_EMUTER})+SUM
RIS22_03(N2,8,0{P0036:MZNEBMFI,P0125.S_EMUTER})+SUM
RIS22_03(N2,9,0{P0036:MZNEBMFI,P0125.S_EMUTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **70** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EPR1390_002(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE22, P9002.0) +SUM EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZNEBMFI, P0088:MD_315, P0125.S_OSTEMU, P0186.23, P9001.RISIFE22, P9002.0)
+SUM EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE22, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N5,14,0)+RIS51_02(N5,15,0)+RIS51_02(N5,16,0)=SUM
RIS22_03(N2,5,0{P0036:MZNEBMFI,P0125.S_OSTEMU})+SUM
```

RIS22_03(N2,6,0{P0036:MZNEBMFI,P0125.S_OSTEMU})+SUM
RIS22_03(N2,7,0{P0036:MZNEBMFI,P0125.S_OSTEMU})+SUM
RIS22_03(N2,8,0{P0036:MZNEBMFI,P0125.S_OSTEMU})+SUM
RIS22_03(N2,9,0{P0036:MZNEBMFI,P0125.S_OSTEMU}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **80** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0014.001, P0125.S_ZBSVEBTER;
EPR1390_002(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315,
P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315, P0186.23, P9001.RISIFE22,
P9002.0) +SUM EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZNEBMFI,
P0088:MD_315, P0186.23, P9001.RISIFE22, P9002.0)
+SUM EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315,
P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZNEBMFI, P0088:MD_315, P0186.23, P9001.RISIFE22,
P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_02(N5,17,0)=SUM RIS22_03(N2,5,0{P0036:MZNEBMFI,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,6,0{P0036:MZNEBMFI,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,7,0{P0036:MZNEBMFI,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,8,0{P0036:MZNEBMFI,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,9,0{P0036:MZNEBMFI,P0125.S_ZBSVEBTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **90** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0014.001, P0125.CZ;
EPR1390_003(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315,
P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315, P0186.23, P9001.RISIFE22,
P9002.0) +SUM EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZOSTKLI,
P0088:MD_315, P0186.23, P9001.RISIFE22, P9002.0) +SUM
EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315,
P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315, P0186.23, P9001.RISIFE22,
P9002.0) ODCH 15000;

**Uživatelský tvar:**

RIS51_02(N6,1,0)=SUM RIS22_03(N2,5,0{P0036:MZOSTKLI,P0125.CZ})+SUM
RIS22_03(N2,6,0{P0036:MZOSTKLI,P0125.CZ})+SUM
RIS22_03(N2,7,0{P0036:MZOSTKLI,P0125.CZ})+SUM
RIS22_03(N2,8,0{P0036:MZOSTKLI,P0125.CZ})+SUM
RIS22_03(N2,9,0{P0036:MZOSTKLI,P0125.CZ}) ODCH 15000;

**Poznámka:**

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **100** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315,
P0125.S_EMUTER, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315, P0125.S_EMUTER, P0186.23,
P9001.RISIFE22, P9002.0) +SUM EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZOSTKLI, P0088:MD_315, P0125.S_EMUTER, P0186.23, P9001.RISIFE22, P9002.0)
+SUM EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315,
P0125.S_EMUTER, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315, P0125.S_EMUTER, P0186.23,
P9001.RISIFE22, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N6,2,0)+RIS51_02(N6,3,0)+RIS51_02(N6,4,0)+RIS51_02(N6,5,0)+RIS51_02(N6,
7,0)+RIS51_02(N6,6,0)+RIS51_02(N6,8,0)+RIS51_02(N6,9,0)+RIS51_02(N6,10,0)+RIS51_
02(N6,11,0)+RIS51_02(N6,12,0)+RIS51_02(N6,13,0)=SUM
RIS22_03(N2,5,0{P0036:MZOSTKLI,P0125.S_EMUTER})+SUM
RIS22_03(N2,6,0{P0036:MZOSTKLI,P0125.S_EMUTER})+SUM
RIS22_03(N2,7,0{P0036:MZOSTKLI,P0125.S_EMUTER})+SUM
RIS22_03(N2,8,0{P0036:MZOSTKLI,P0125.S_EMUTER})+SUM
RIS22_03(N2,9,0{P0036:MZOSTKLI,P0125.S_EMUTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **110** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EPR1390_003(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE22, P9002.0) +SUM EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3,
P0036:MZOSTKLI, P0088:MD_315, P0125.S_OSTEMU, P0186.23, P9001.RISIFE22, P9002.0)
+SUM EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315,
P0125.S_OSTEMU, P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315, P0125.S_OSTEMU, P0186.23,
P9001.RISIFE22, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N6,14,0)+RIS51_02(N6,15,0)+RIS51_02(N6,16,0)=SUM
RIS22_03(N2,5,0{P0036:MZOSTKLI,P0125.S_OSTEMU})+SUM
```

RIS22_03(N2,6,0{P0036:MZOSTKLI,P0125.S_OSTEMU})+SUM
RIS22_03(N2,7,0{P0036:MZOSTKLI,P0125.S_OSTEMU})+SUM
RIS22_03(N2,8,0{P0036:MZOSTKLI,P0125.S_OSTEMU})+SUM
RIS22_03(N2,9,0{P0036:MZOSTKLI,P0125.S_OSTEMU}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_50** **Název:** **Vazba RISIFE22 na RISIFE51**

**Krok kontroly:** **120** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0014.001, P0125.S_ZBSVEBTER;
EPR1390_003(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EPR1390_008(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315,
P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_009(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315, P0186.23, P9001.RISIFE22,
P9002.0) +SUM EPR1390_010(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZOSTKLI,
P0088:MD_315, P0186.23, P9001.RISIFE22, P9002.0)
+SUM EPR1390_011(P0011.050, P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315,
P0186.23, P9001.RISIFE22, P9002.0) +SUM EPR1390_012(P0011.050,
P0019:MD_S_VSEMEN3, P0036:MZOSTKLI, P0088:MD_315, P0186.23, P9001.RISIFE22,
P9002.0) ODCH 10000;

**Uživatelský tvar:**

RIS51_02(N6,17,0)=SUM RIS22_03(N2,5,0{P0036:MZOSTKLI,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,6,0{P0036:MZOSTKLI,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,7,0{P0036:MZOSTKLI,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,8,0{P0036:MZOSTKLI,P0125.S_ZBSVEBTER})+SUM
RIS22_03(N2,9,0{P0036:MZOSTKLI,P0125.S_ZBSVEBTER}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_60** **Název:** **Vazba RISIFE63 na RISIFE51**

**Krok kontroly:** **10** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.CZ;
EAR1480_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1514_001(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_003(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_005(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) ODCH 15000;

**Uživatelský tvar:**

RIS51_01(N1,1,0)=SUM RIS63_01(N2,5,0{P0125.CZ})+SUM
RIS63_01(N2,6,0{P0125.CZ})+SUM RIS63_01(N2,7,0{P0125.CZ})+SUM
RIS63_01(N2,8,0{P0125.CZ})+SUM RIS63_01(N2,9,0{P0125.CZ}) ODCH 15000;

**Poznámka:**

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Kód MVK:** **RIS51_60** **Název:** **Vazba RISIFE63 na RISIFE51**

**Krok kontroly:** **20** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51, P9002.0) =SUM
EAR1514_001(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0125.S_EMUTER, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0125.S_EMUTER, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_003(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0125.S_EMUTER, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0125.S_EMUTER, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_005(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0125.S_EMUTER, P0186.23, P9001.RISIFE63, P9002.0) ODCH
10000;
```

**Uživatelský tvar:**

```
RIS51_01(N1,2,0)+RIS51_01(N1,3,0)+RIS51_01(N1,4,0)+RIS51_01(N1,5,0)+RIS51_01(N1,
6,0)+RIS51_01(N1,7,0)+RIS51_01(N1,8,0)+RIS51_01(N1,9,0)+RIS51_01(N1,10,0)+RIS51_
01(N1,11,0)+RIS51_01(N1,12,0)+RIS51_01(N1,13,0)=SUM
RIS63_01(N2,5,0{P0125.S_EMUTER})+SUM RIS63_01(N2,6,0{P0125.S_EMUTER})+SUM
RIS63_01(N2,7,0{P0125.S_EMUTER})+SUM RIS63_01(N2,8,0{P0125.S_EMUTER})+SUM
RIS63_01(N2,9,0{P0125.S_EMUTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_60** **Název:** **Vazba RISIFE63 na RISIFE51**

**Krok kontroly:** **30** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EAR1480_001(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EAR1514_001(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_003(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_005(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE63, P9002.0) ODCH
10000;
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Uživatelský tvar:**
RIS51_01(N1,14,0)+RIS51_01(N1,15,0)+RIS51_01(N1,16,0)=SUM
RIS63_01(N2,5,0{P0125.S_OSTEMU})+SUM RIS63_01(N2,6,0{P0125.S_OSTEMU})+SUM
RIS63_01(N2,7,0{P0125.S_OSTEMU})+SUM RIS63_01(N2,8,0{P0125.S_OSTEMU})+SUM
RIS63_01(N2,9,0{P0125.S_OSTEMU}) ODCH 10000;

**Poznámka:**

**Kód MVK:** **RIS51_60** **Název:** **Vazba RISIFE63 na RISIFE51**

**Krok kontroly:** **40** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**
PRO P0009.CZK, P0013.100, P0034.0, P0014.001, P0125.S_ZBSVEBTER;
EAR1480_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EAR1514_001(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_003(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_005(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) ODCH 10000;

**Uživatelský tvar:**
RIS51_01(N1,17,0)=SUM RIS63_01(N2,5,0{P0125.S_ZBSVEBTER})+SUM
RIS63_01(N2,6,0{P0125.S_ZBSVEBTER})+SUM RIS63_01(N2,7,0{P0125.S_ZBSVEBTER})+SUM
RIS63_01(N2,8,0{P0125.S_ZBSVEBTER})+SUM RIS63_01(N2,9,0{P0125.S_ZBSVEBTER}) ODCH
10000;

**Poznámka:**

**Kód MVK:** **RIS51_60** **Název:** **Vazba RISIFE63 na RISIFE51**

**Krok kontroly:** **50** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**
PRO P0009.CZK, P0013.100, P0014.001, P0125.CZ;
EPR1374_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EPR1410_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_002(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_003(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_004(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_005(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) ODCH 15000;

**Uživatelský tvar:**
RIS51_02(N1,1,0)=SUM RIS63_02(N2,5,0{P0125.CZ})+SUM
RIS63_02(N2,6,0{P0125.CZ})+SUM RIS63_02(N2,7,0{P0125.CZ})+SUM
RIS63_02(N2,8,0{P0125.CZ})+SUM RIS63_02(N2,9,0{P0125.CZ}) ODCH 15000;

**Poznámka:**

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Kód MVK:** **RIS51_60** **Název:** **Vazba RISIFE63 na RISIFE51**

**Krok kontroly:** **60** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.AT, P9001.RISIFE51, P9002.0)
+EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.BE, P9001.RISIFE51, P9002.0)
+EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.S_DE, P9001.RISIFE51, P9002.0)
+EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.ES, P9001.RISIFE51, P9002.0)
+EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.FI, P9001.RISIFE51, P9002.0)
+EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.S_FR, P9001.RISIFE51, P9002.0)
+EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.GR, P9001.RISIFE51, P9002.0)
+EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.IE, P9001.RISIFE51,
P9002.0)+EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.LU, P9001.RISIFE51,
P9002.0) +EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.IT, P9001.RISIFE51,
P9002.0) +EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.NL, P9001.RISIFE51,
P9002.0) +EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.PT, P9001.RISIFE51,
P9002.0) =SUM EPR1410_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0125.S_EMUTER, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_002(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0125.S_EMUTER, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_003(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0125.S_EMUTER, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_004(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0125.S_EMUTER, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_005(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0125.S_EMUTER, P0186.23, P9001.RISIFE63, P9002.0) ODCH
10000;
```

**Uživatelský tvar:**

```
RIS51_02(N1,2,0)+RIS51_02(N1,3,0)+RIS51_02(N1,4,0)+RIS51_02(N1,5,0)+RIS51_02(N1,
6,0)+RIS51_02(N1,7,0)+RIS51_02(N1,8,0)+RIS51_02(N1,9,0)+RIS51_02(N1,11,0)+RIS51_
02(N1,10,0)+RIS51_02(N1,12,0)+RIS51_02(N1,13,0)=SUM
RIS63_02(N2,5,0{P0125.S_EMUTER})+SUM RIS63_02(N2,6,0{P0125.S_EMUTER})+SUM
RIS63_02(N2,7,0{P0125.S_EMUTER})+SUM RIS63_02(N2,8,0{P0125.S_EMUTER})+SUM
RIS63_02(N2,9,0{P0125.S_EMUTER}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_60** **Název:** **Vazba RISIFE63 na RISIFE51**

**Krok kontroly:** **70** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001;
EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.DK, P9001.RISIFE51, P9002.0)
+EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.GB, P9001.RISIFE51, P9002.0)
+EPR1374_001(P0011.120, P0019.S_VSEMEN, P0125.SE, P9001.RISIFE51, P9002.0) =SUM
EPR1410_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_002(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_003(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_004(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_005(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0125.S_OSTEMU, P0186.23, P9001.RISIFE63, P9002.0) ODCH
10000;
```

**Kód DS:** **RISIFE51** **Akronym:** **V (ČNB) 25-04**

**Uživatelský tvar:**

```
RIS51_02(N1,14,0)+RIS51_02(N1,15,0)+RIS51_02(N1,16,0)=SUM
RIS63_02(N2,5,0{P0125.S_OSTEMU})+SUM RIS63_02(N2,6,0{P0125.S_OSTEMU})+SUM
RIS63_02(N2,7,0{P0125.S_OSTEMU})+SUM RIS63_02(N2,8,0{P0125.S_OSTEMU})+SUM
RIS63_02(N2,9,0{P0125.S_OSTEMU}) ODCH 10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_60** **Název:** **Vazba RISIFE63 na RISIFE51**

**Krok kontroly:** **80** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0009.CZK, P0013.100, P0014.001, P0125.S_ZBSVEBTER;
EPR1374_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0)
=SUM EPR1410_001(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_002(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_003(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_004(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EPR1410_005(P0011.050, P0019:MD_S_VSEMEN3, P0024:MD_S_MBANVKL1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) ODCH 10000;
```

**Uživatelský tvar:**

```
RIS51_02(N1,17,0)=SUM RIS63_02(N2,5,0{P0125.S_ZBSVEBTER})+SUM
RIS63_02(N2,6,0{P0125.S_ZBSVEBTER})+SUM RIS63_02(N2,7,0{P0125.S_ZBSVEBTER})+SUM
RIS63_02(N2,8,0{P0125.S_ZBSVEBTER})+SUM RIS63_02(N2,9,0{P0125.S_ZBSVEBTER}) ODCH
10000;
```

**Poznámka:**

**Kód MVK:** **RIS51_60** **Název:** **Vazba RISIFE63 na RISIFE51**

**Krok kontroly:** **90** **Druh:** err

**Název:**

**Charakteristika:**

**Semantický tvar:**

```
PRO P0125.CZ, P0009.CZK, P0013.100, P0034.0, P0014.001;
EAR1480_001(P0011.120, P0019.S_VSEMEN, P9001.RISIFE51, P9002.0) =SUM
EAR1514_001(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_002(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_005(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_003(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) +SUM
EAR1514_004(P0011.050, P0019:MD_S_VSEMEN3, P0021:MD_S_MBVKLUV1,
P0036:MD_S_BANMOR1, P0186.23, P9001.RISIFE63, P9002.0) ODCH 15000;
```

**Uživatelský tvar:**

```
RIS51_01(N1,1,0)=SUM RIS63_01(N2,5,0{P0125.CZ})+SUM
RIS63_01(N2,6,0{P0125.CZ})+SUM RIS63_01(N2,9,0{P0125.CZ})+SUM
RIS63_01(N2,7,0{P0125.CZ})+SUM RIS63_01(N2,8,0{P0125.CZ}) ODCH 15000;
```

**Poznámka:**

**Verze:** 3.1 **Stav:** Platný **Platnost od:** 25.01.2003
**Zdroj:** ČNB
**Garanti věcného obsahu a metodického popisu mezivýkazových kontrol:**
Odpovídají garantům příslušných datových souborů