Inkomen dat u in niet-Nederlandse valuta heeft ontvangen, rekent de SVB om naar euro volgens de officiële koers van De Nederlandsche Bank N.V. $\frac{c_6,\ \langle\langle c_3,\ \langle\langle c_4\rangle^{mod},\ c_5\rangle^{obj1}\rangle^{mod},\ c_7,\ \langle\mathbf{x_1}\rangle^x\rangle^{vc},\ \langle c_2\rangle^{su}\vdash c_6\ \triangle^{vc}\left(\blacktriangledown^{mod}(c_3\ \triangle^{obj1}\left(\blacktriangledown^{mod}c_4\ c_5\right))\ (c_7\ \blacktriangledown^x\mathbf{x}_1)\right)\ \triangle^{su}\ c_2:ssub}{c_6,\ \langle\langle c_3,\ \langle\langle c_4\rangle^{mod},\ c_5\rangle^{obj1}\rangle^{mod},\ c_7\rangle^{vc},\ \langle c_2\rangle^{su},\ \langle\mathbf{x_1}\rangle^x\vdash c_6\ \triangle^{vc}\left(\blacktriangledown^{mod}(c_3\ \triangle^{obj1}\left(\blacktriangledown^{mod}c_4\ c_5\right))\ (c_7\ \blacktriangledown^x\mathbf{x}_1)\right)\ \triangle^{su}\ c_2:ssub}\ \mathsf{X}_{\mathsf{c}_2}$ $\overline{\langle c_6, \, \langle \langle c_4 \rangle^{mod}, \, c_5 \rangle^{obj1} \rangle^{mod}, \, c_7 \rangle^{vc}, \, \langle c_2 \rangle^{su} \rangle^{relcl} } \vdash \triangle^{relcl} \left(\lambda \mathbf{x}_0. \mathbf{case} \ \nabla^x \mathbf{x}_0 \ \text{of} \ \mathbf{x}_1 \ \text{in} \ \left(c_6 \ \triangle^{vc} \left(\blacktriangledown^{mod} (c_3 \ \triangle^{obj1} \left(\blacktriangledown^{mod} c_4 \ c_5 \right) \right) \ \left(c_7 \ \blacktriangledown^x \mathbf{x}_1 \right) \right) \ \triangle^{su} \ c_2 \right)) : \Diamond^{relcl} \left(\Diamond^x \Box^x \Diamond^{obj1} vnw \multimap ssub \right)$ $\frac{\langle c_1, \langle c_6, \langle \langle c_3, \langle \langle c_4 \rangle^{mod}, c_5 \rangle^{obj1} \rangle^{mod}, c_7 \rangle^{vc}, \langle c_2 \rangle^{su} \rangle^{relcl} \rangle^{mod}, c_0 \vdash \blacktriangledown^{mod}(c_1 \triangle^{relcl} (\lambda x_0. case \nabla^x x_0 \text{ of } x_1 \text{ in } (c_6 \triangle^{vc} (\blacktriangledown^{mod}(c_3 \triangle^{obj1} (\blacktriangledown^{mod}c_4 c_5)) (c_7 \nabla^x x_1)) \triangle^{su} c_2))) c_0 : np}}{\langle \langle c_1, \langle c_6, \langle \langle c_3, \langle \langle c_4 \rangle^{mod}, c_5 \rangle^{obj1} \rangle^{mod}, c_7 \rangle^{vc}, \langle c_2 \rangle^{su} \rangle^{relcl} \rangle^{mod}, c_0 \rangle^{su} \vdash \triangle^{su} (\nabla^{mod}(c_1 \triangle^{relcl} (\lambda x_0. case \nabla^x x_0 \text{ of } x_1 \text{ in } (c_6 \triangle^{vc} (\nabla^{mod}(c_3 \triangle^{obj1} (\nabla^{mod}c_4 c_5)) (c_7 \nabla^x x_1)) \triangle^{su} c_2))) c_0 : \diamondsuit^{su} np}}$ $\frac{\langle c_{15}, \langle \langle c_{19}, \langle c_{20} \rangle^{obj1} \rangle^{mod}, \langle c_{16} \rangle^{det}, \langle c_{17} \rangle^{mod}, c_{18} \rangle^{obj1} \rangle^{mod}, \langle c_{16} \rangle^{det}, \langle c_{11} \rangle^{obj}, \langle \langle c_{1}, \langle c_{6}, \langle \langle c_{3}, \langle c_{4} \rangle^{mod}, c_{5} \rangle^{obj1} \rangle^{mod}, c_{10} \rangle^{su} \vdash \blacktriangledown^{mod}(c_{15} \triangle^{obj1} (\blacktriangledown^{mod}(c_{15} \triangle^{obj1} (\blacktriangledown^{mod}(c_{15} \triangle^{obj1} (\nabla^{mod}(c_{15} \triangle^{obj1} (\nabla^{mod}(c_{15$