



Centraal Bureau
voor de Statistiek

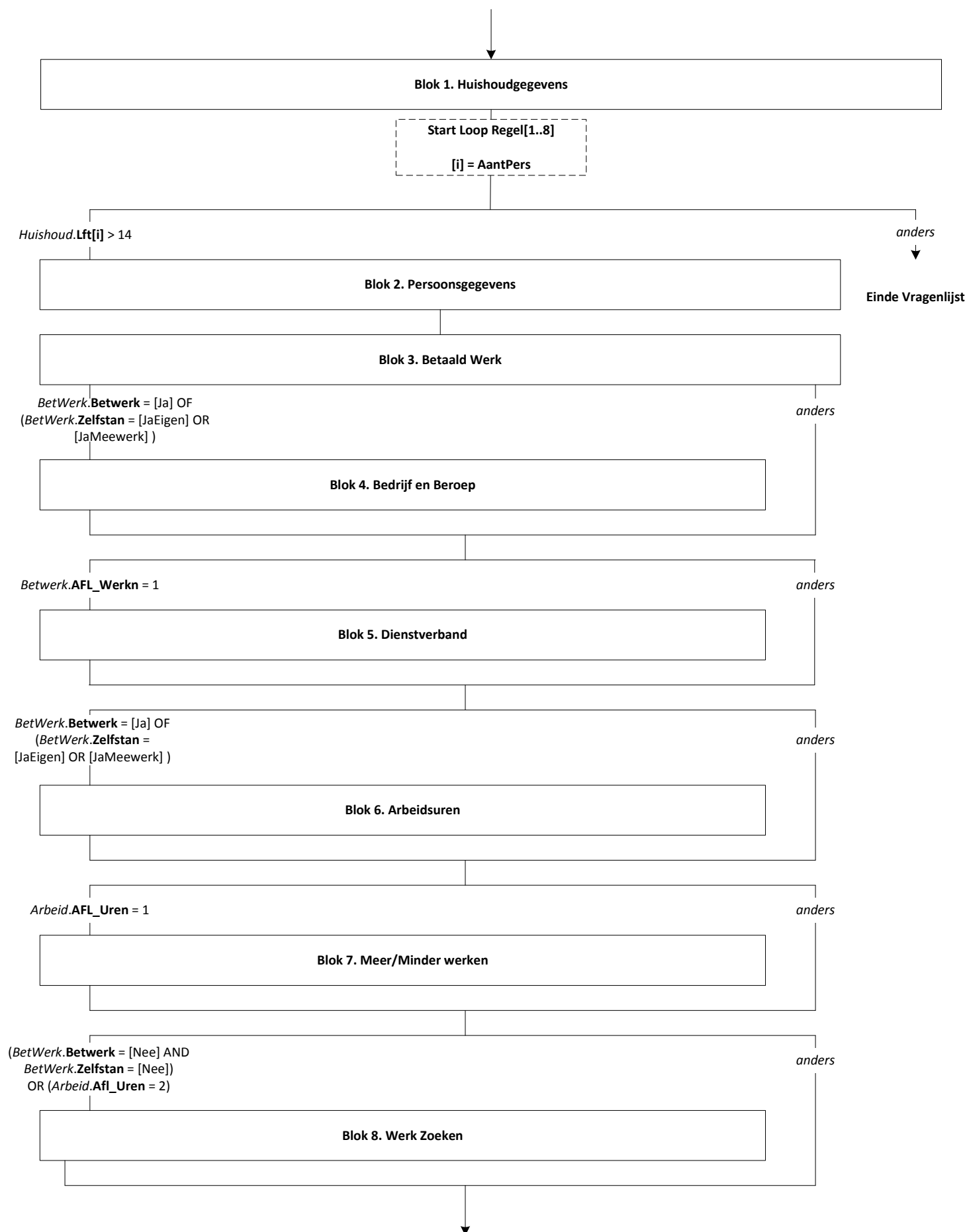
AKO 2018

<Rachel Vis>

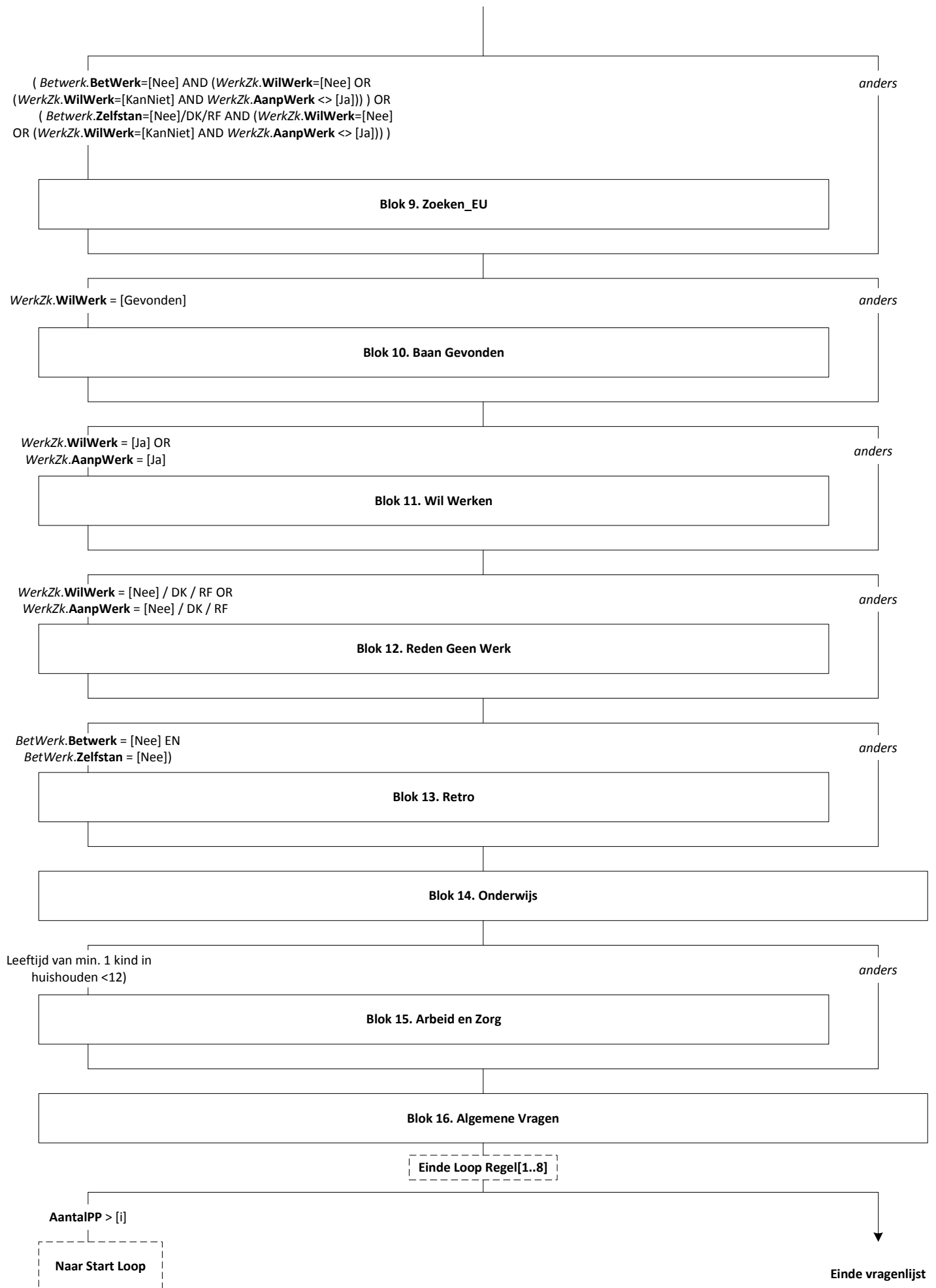
Versie: 1.4

Datum: 17-7-2018

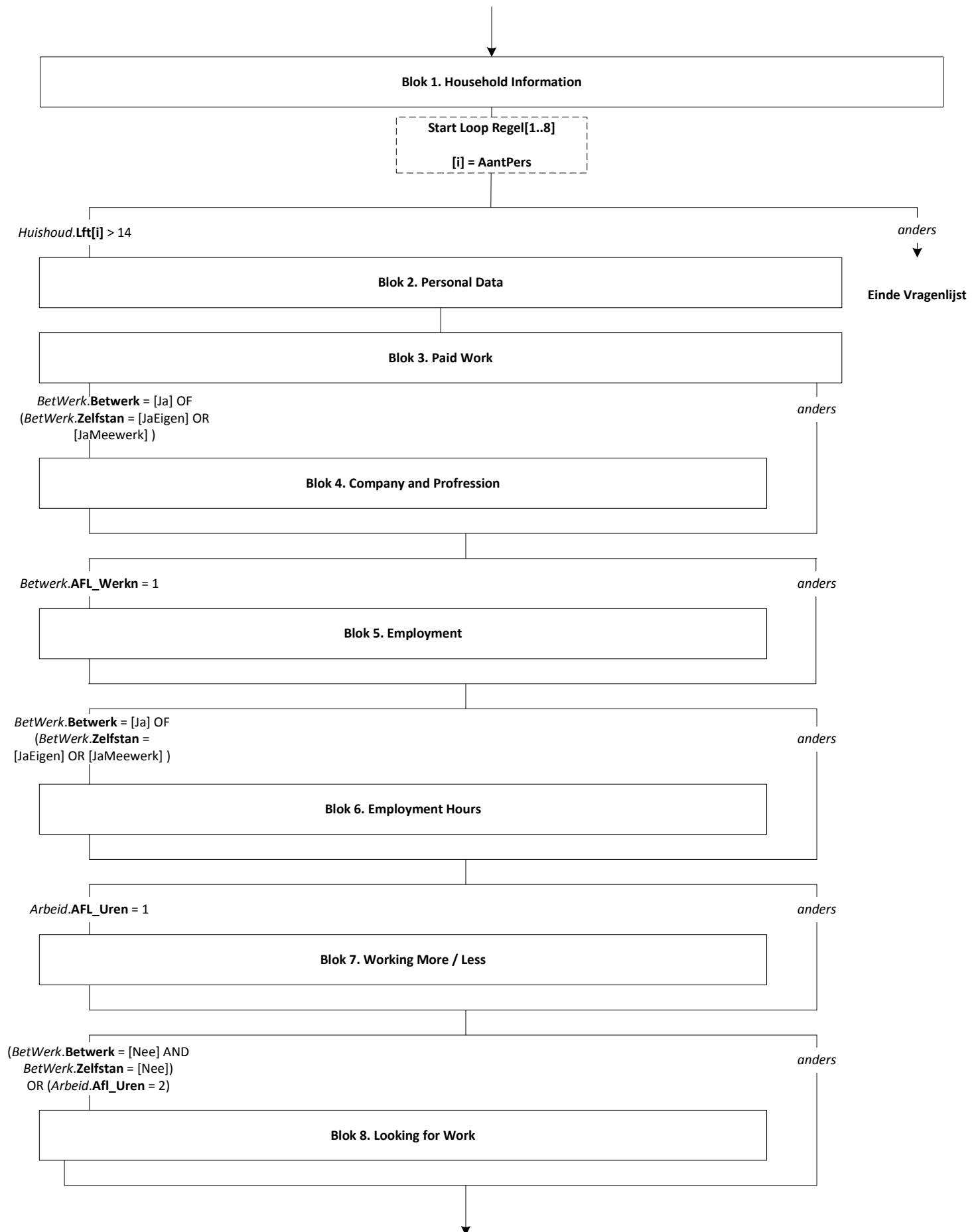
Blokkenschema



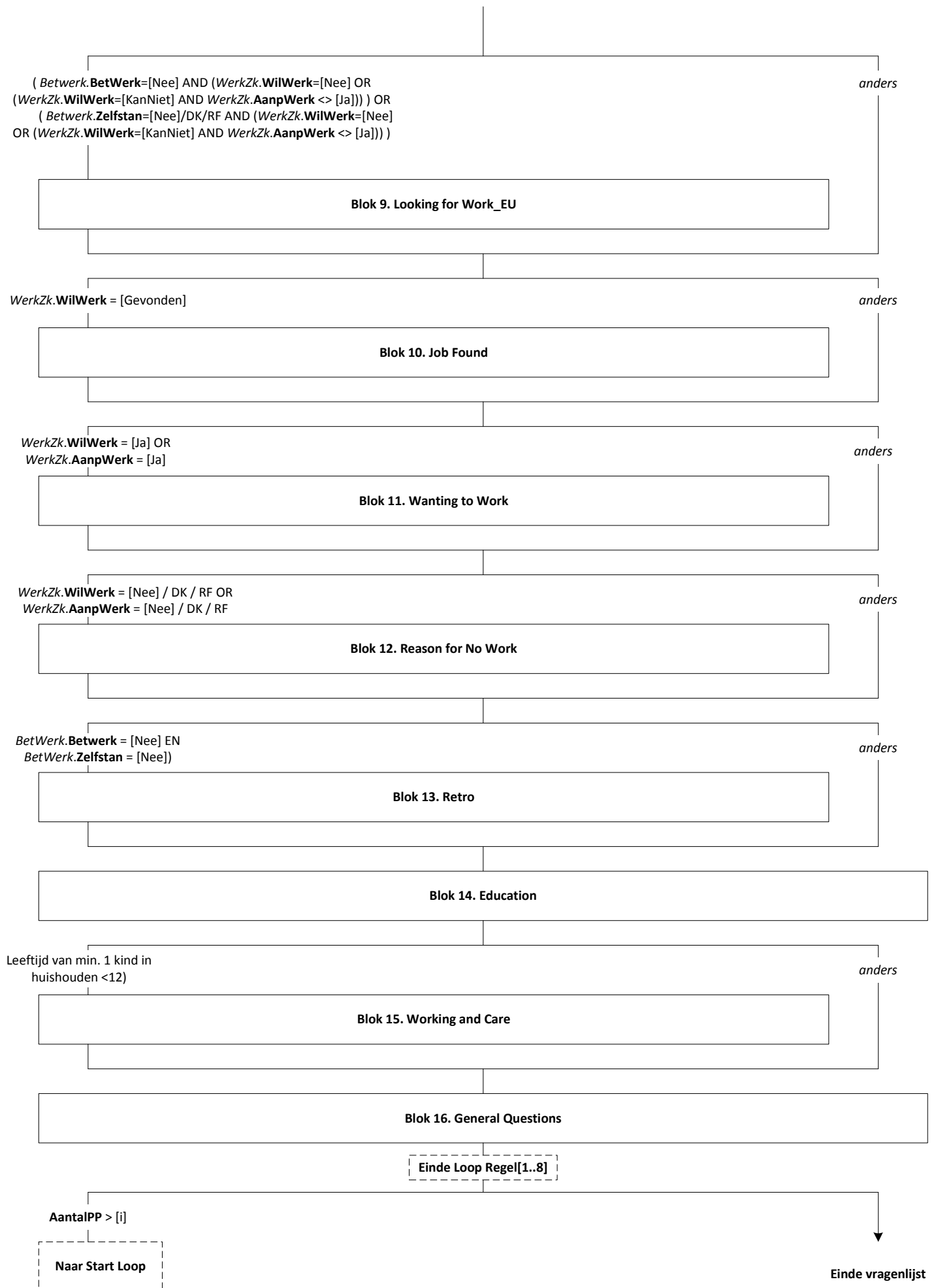
Blokkenschema

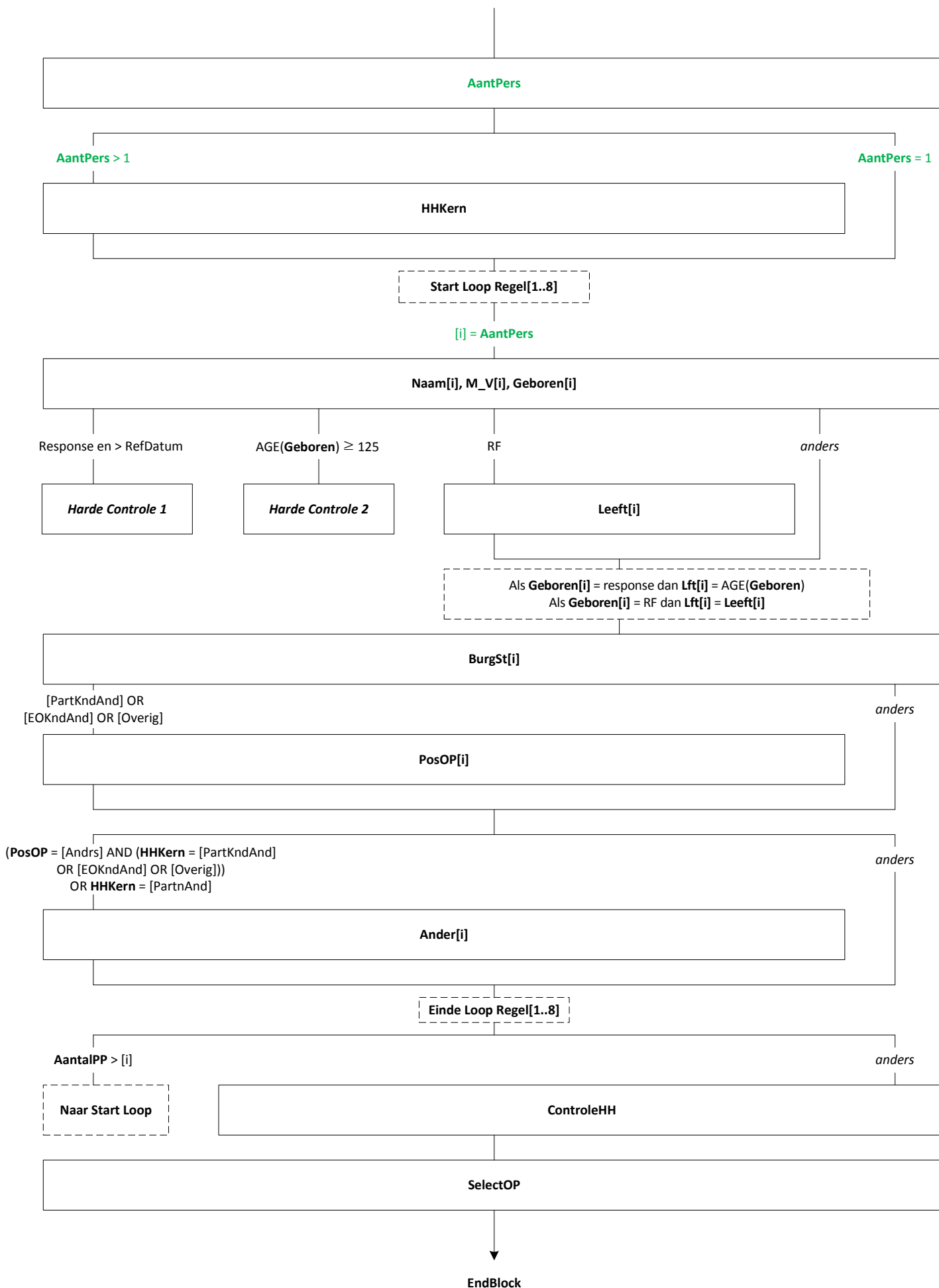


Schedule of Questionnaire



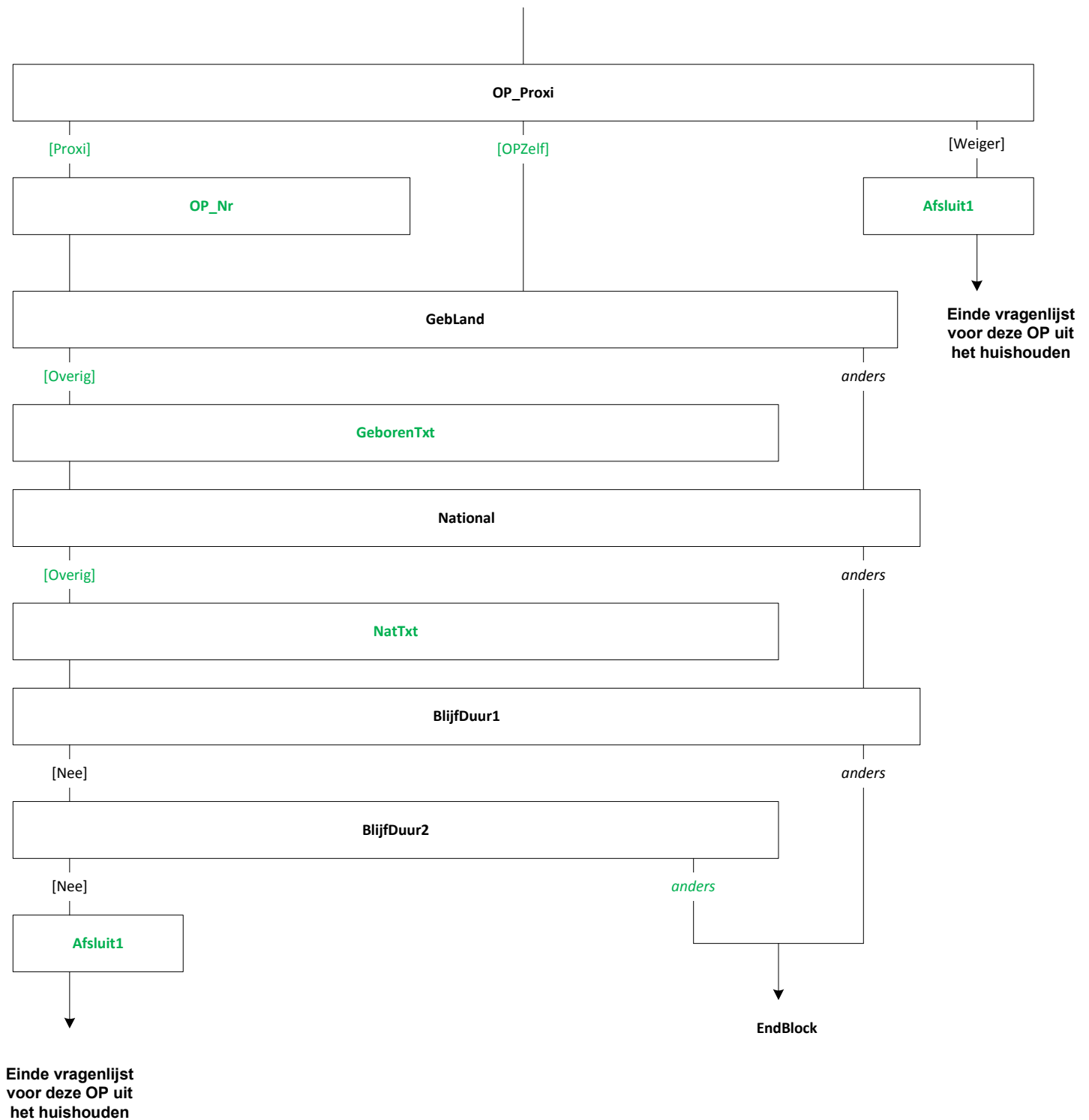
Schedule of Questionnaire

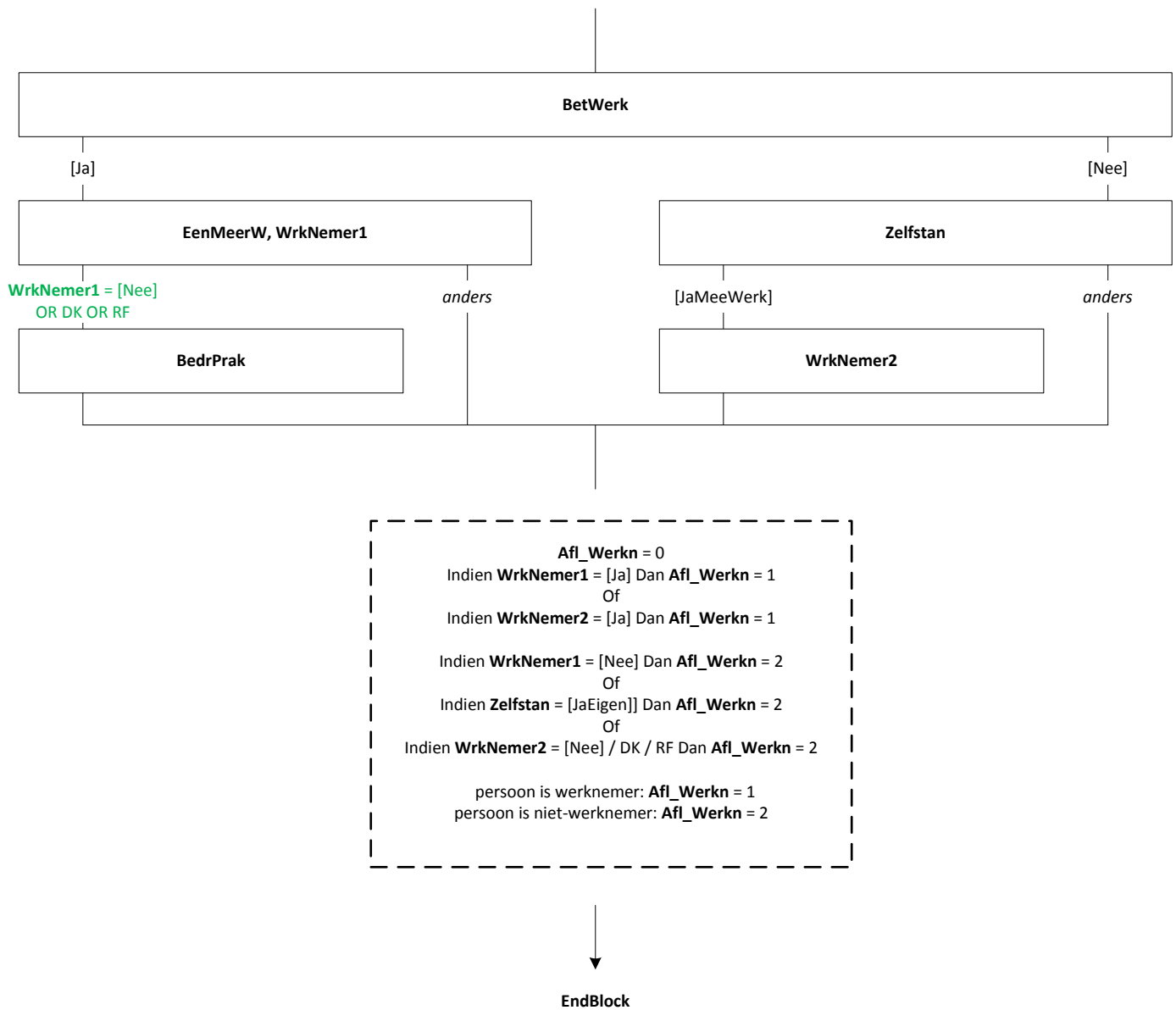




Blok 2: Persoonsgegevens [Persoon]

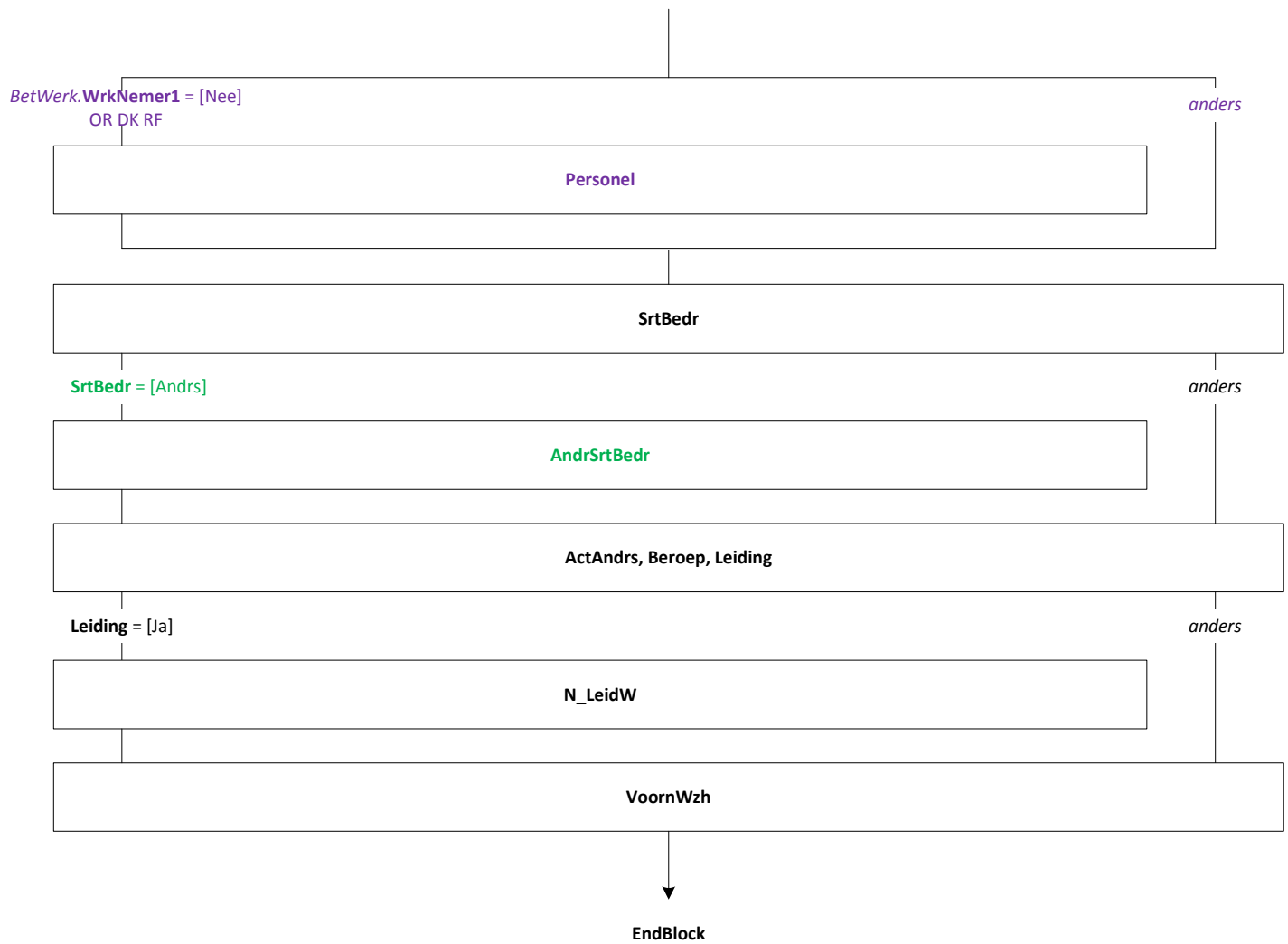
Mode = CAWI
Blokvoorwaarde = $Huishoud.Lft[i] > 14$
Blokattributen = DK, RF, NO EMPTY





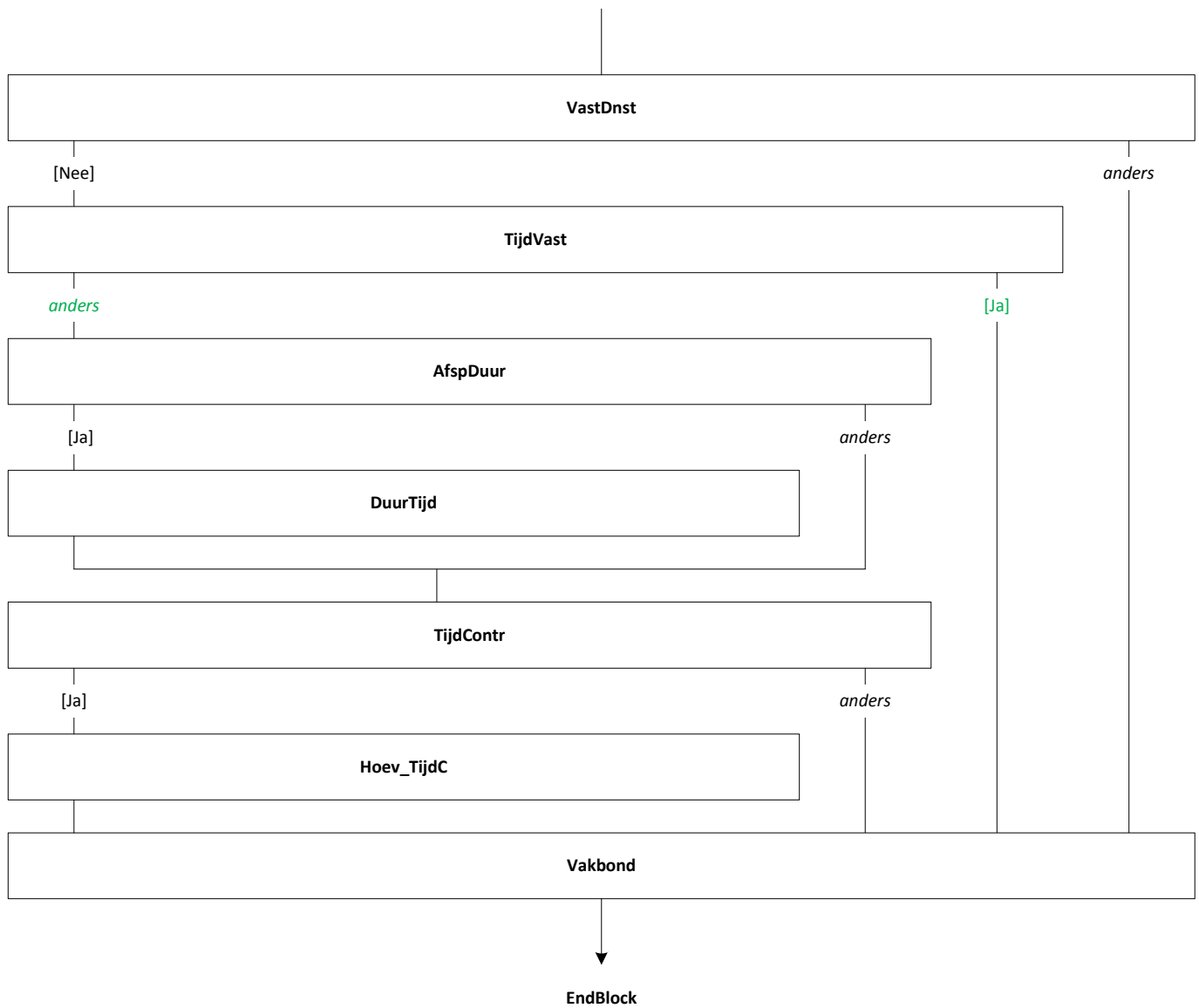
Blok 4: Bedrijf en Beroep [BedrBer]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = *BetWerk.Betwerk* = [Ja] OF
(*BetWerk.Zelfstan* = [JaEigen] OR [JaMeewerk])
Blokattributen = DK, RF, NO EMPTY



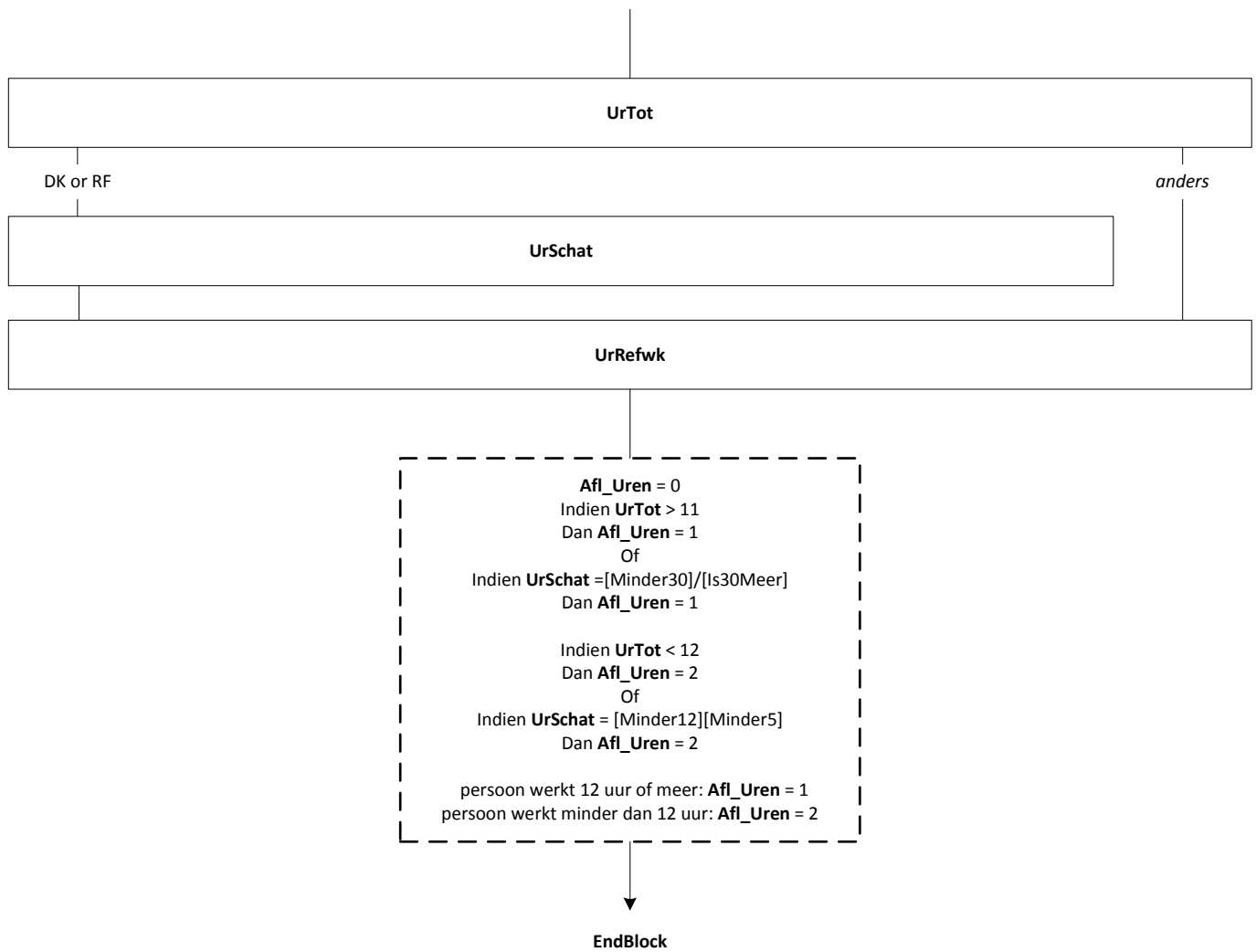
Blok 5. Dienstverband [Dienst]

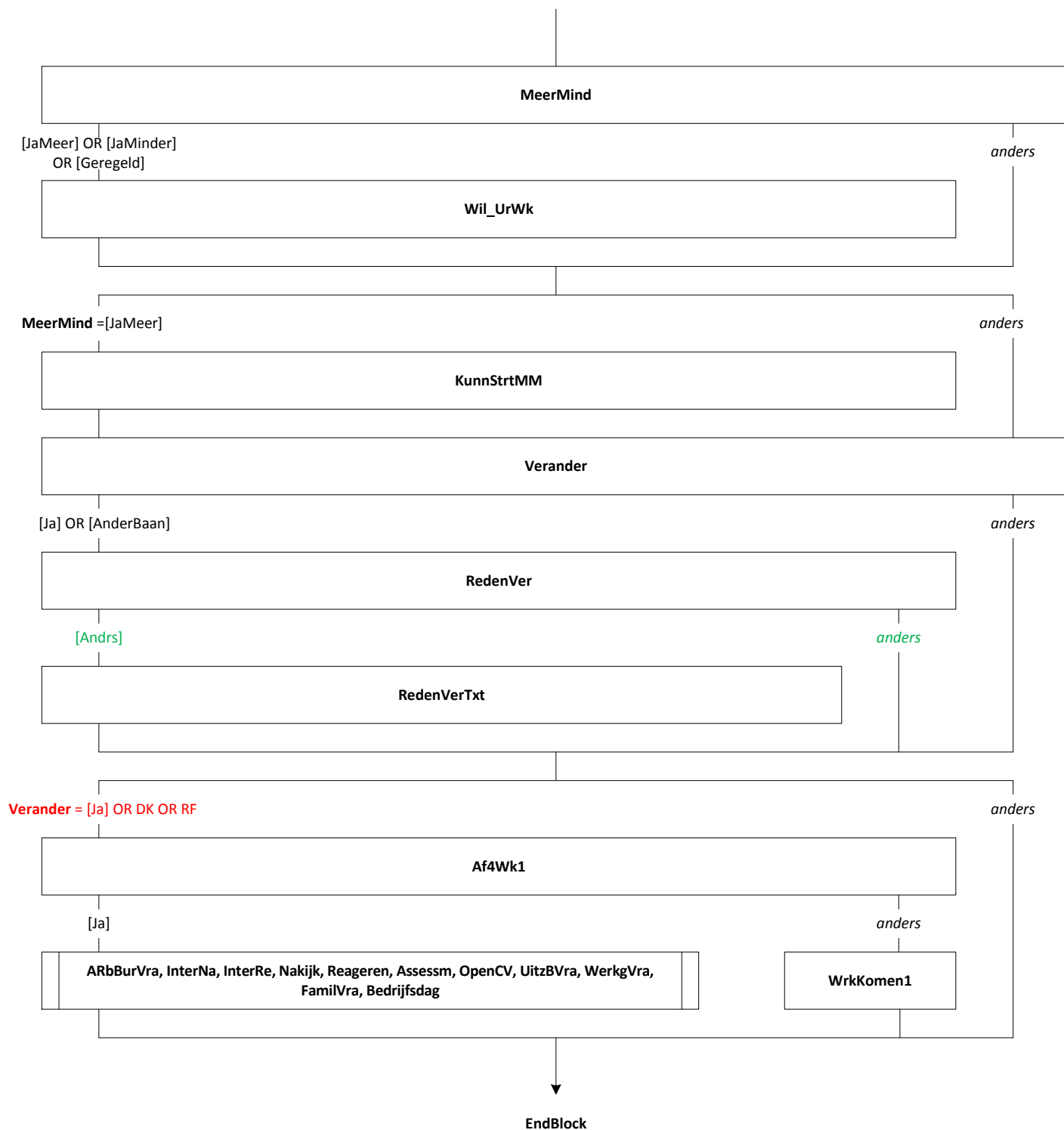
Mode = CAWI, CATI, CAPI
Blokvoorwaarde = *Betwerk.AFL_Werkn* = 1
(ofwel: *WrkNemer1* = [Ja] OR *WrkNemer2* = [Ja])
Blokattributen = DK, RF, NO EMPTY



Blok 6. Arbeidsuren [Arbeid]

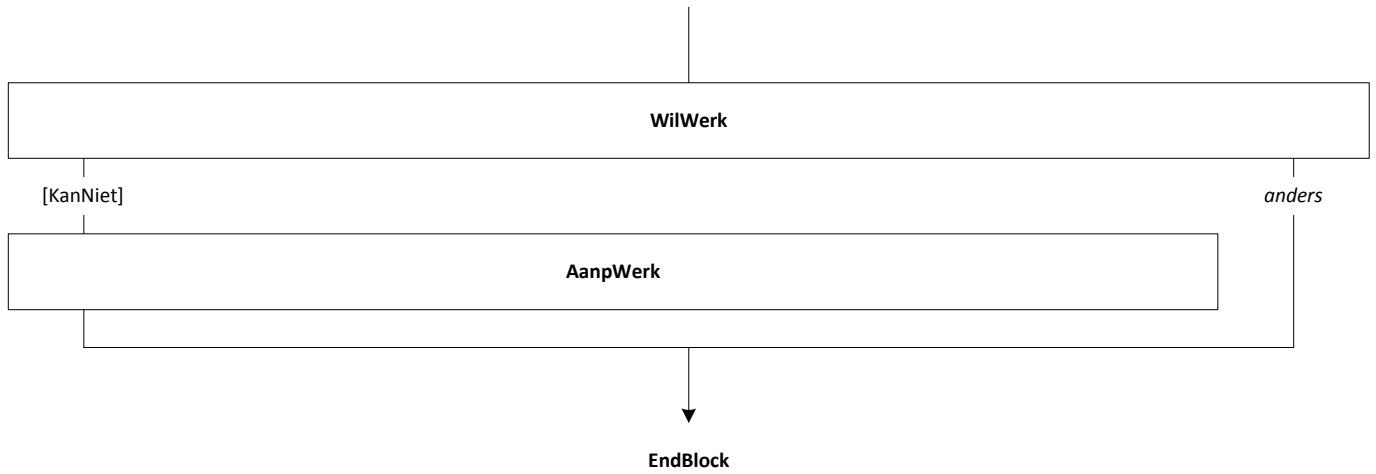
Mode = CAWI, CATI, CAPI
Blokvoorwaarde = *BetWerk.Betwerk* = [Ja] OF
(*BetWerk.Zelfstan* = [JaEigen] OR [JaMeewerk])
Blokattributen = DK, RF, NO EMPTY

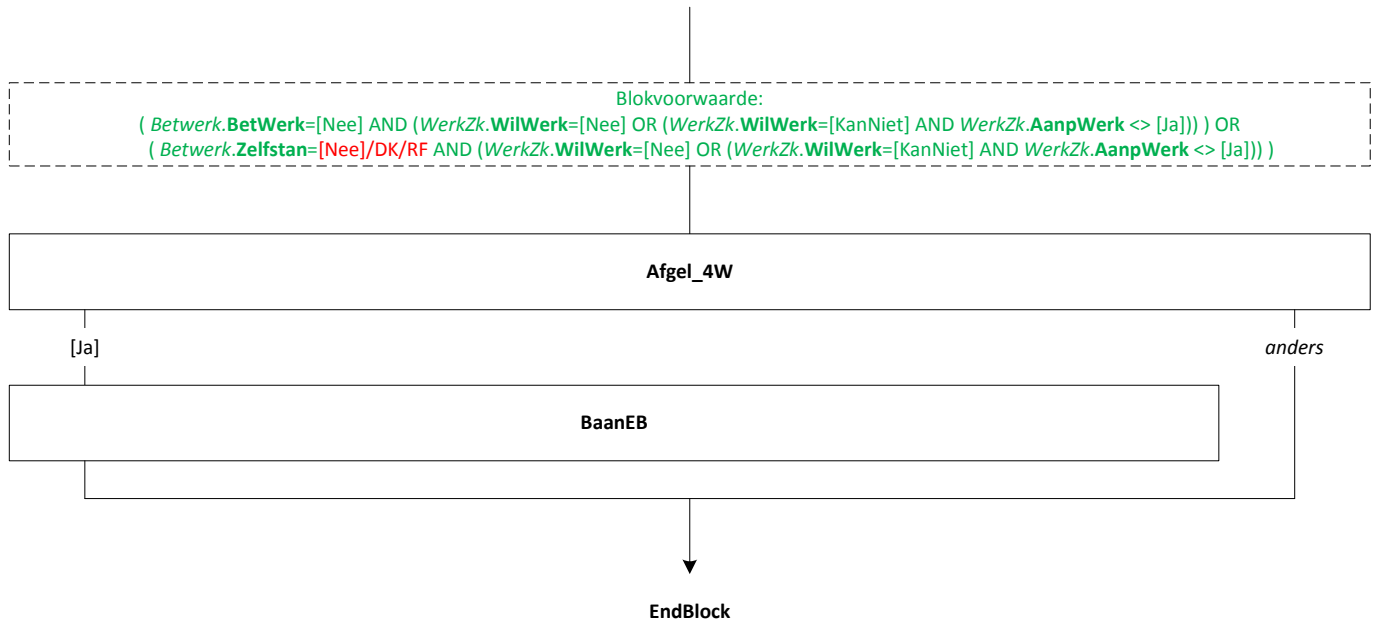


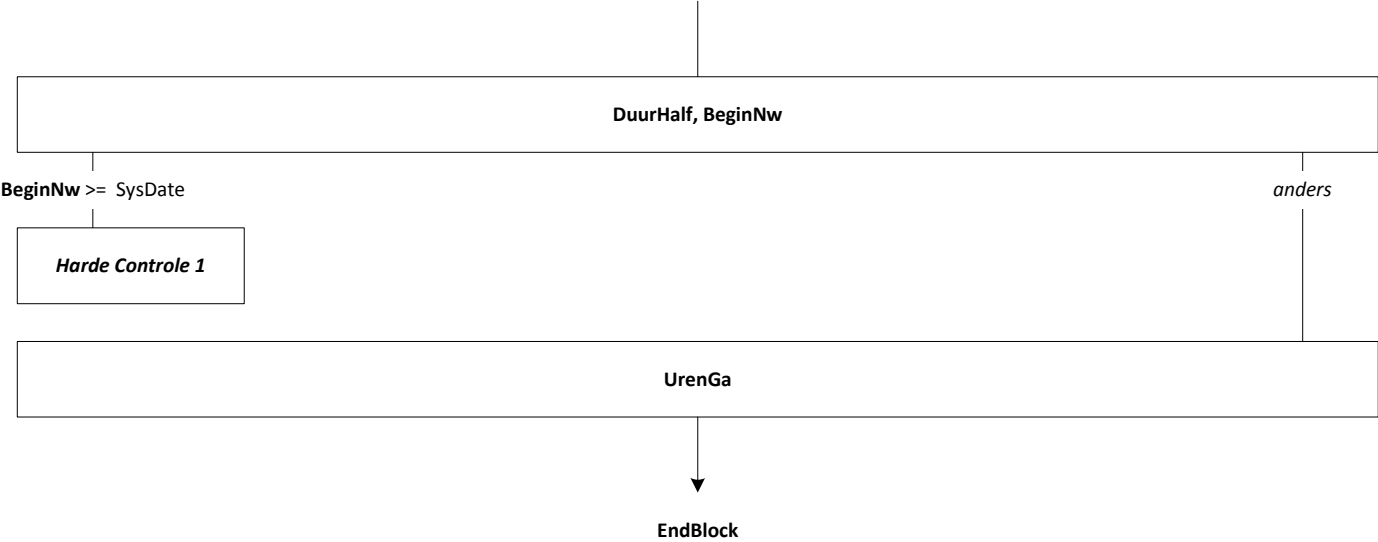


Blok 8. Werkzoeken [WerkZk]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = (BetWerk.Betwerk = [Nee] AND
BetWerk.Zelfstan = [Nee])
OR (Arbeid.Afl_Uren = 2)
Blokattributen = DK, RF, NO EMPTY

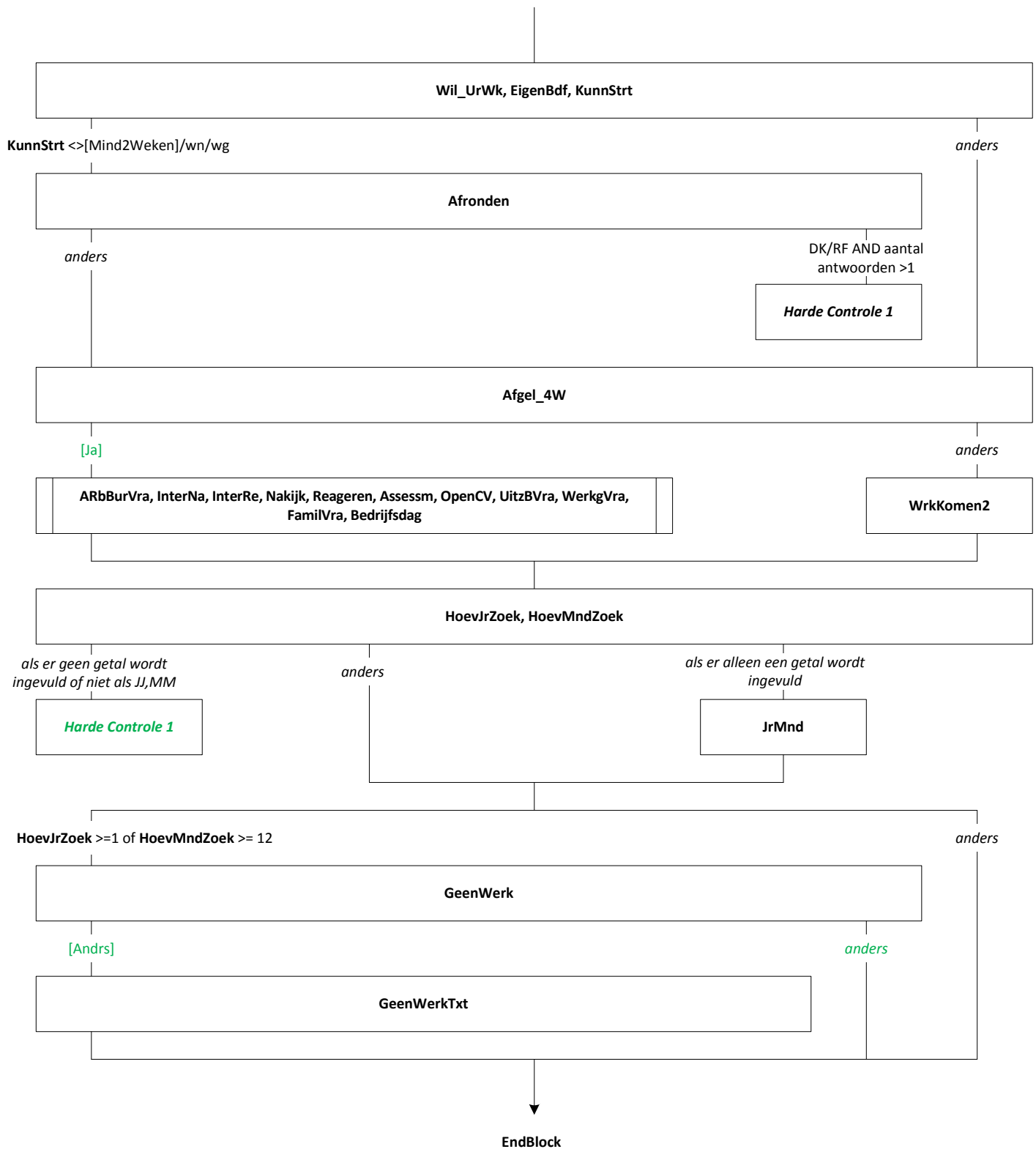






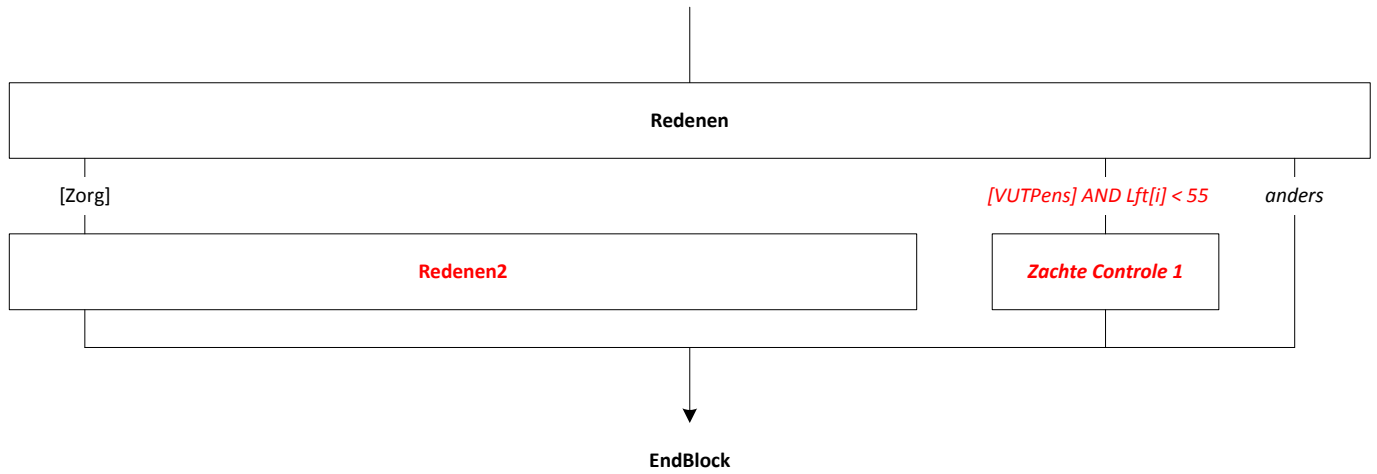
Blok 11. Wil Werken [WilWerk]

Mode = CAWI, CATI, CAPI
 Blokvoorwaarde = WerkZk.WilWerk = [Ja] OR
 WerkZk.AanpWerk = [Ja]
 Blokattributen = DK, RF, NO EMPTY



Blok 12. Reden geen Werk [RedGeenWerk]

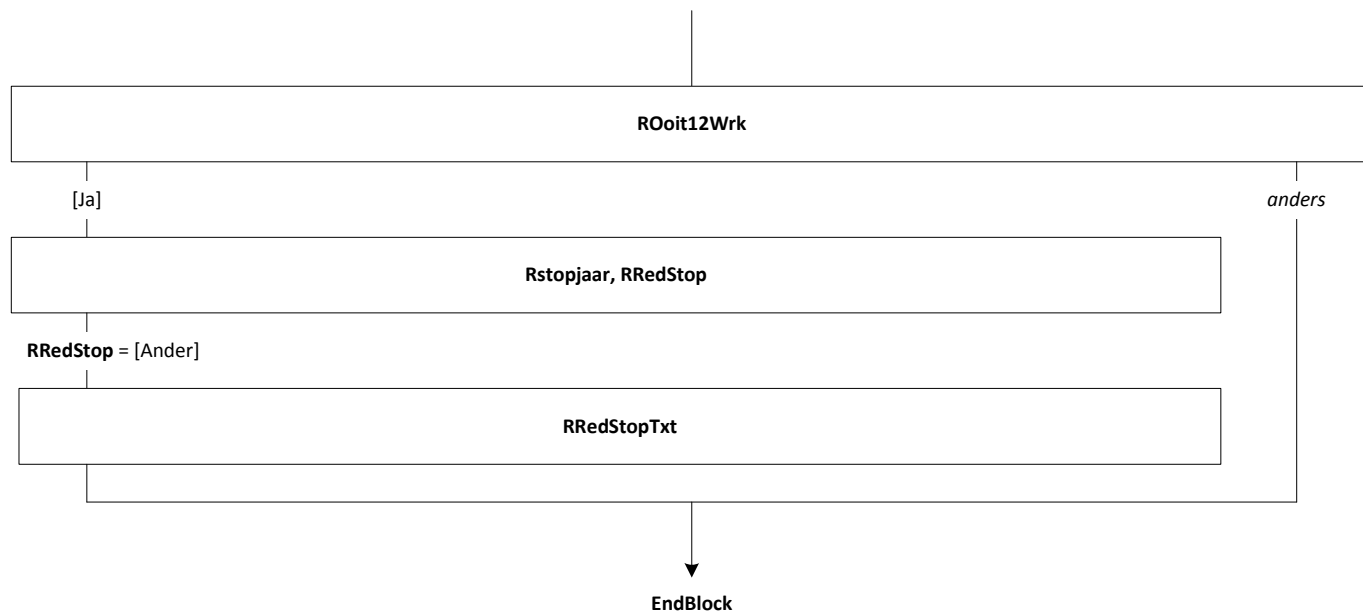
Mode = CAWI, CATI, CAPI
Blokvoorwaarde = *WerkZk.WilWerk* = [Nee] / DK / RF
OR *WerkZk.AanpWerk* = [Nee] / DK / RF
Blokattributen = DK, RF, NO EMPTY

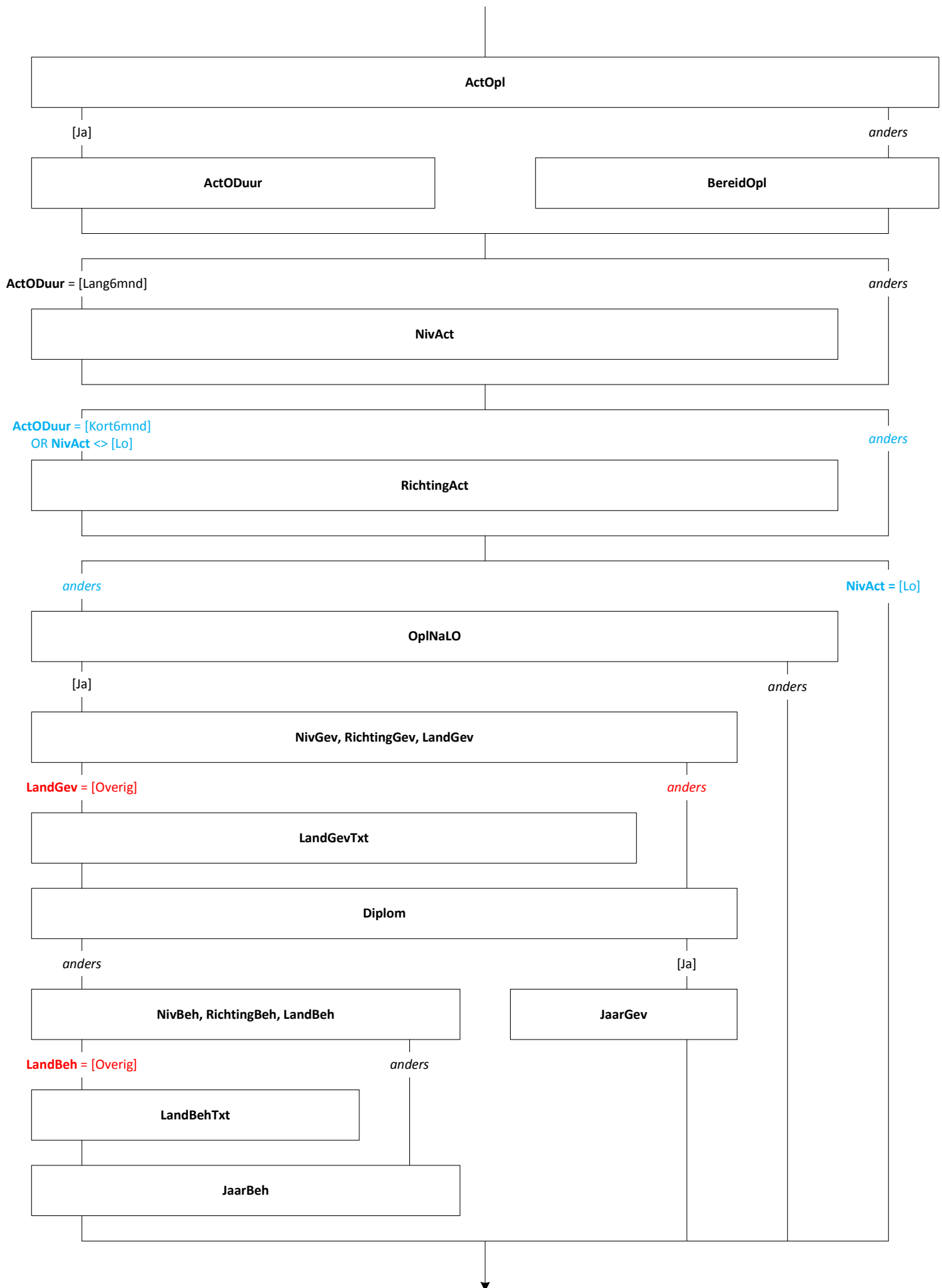


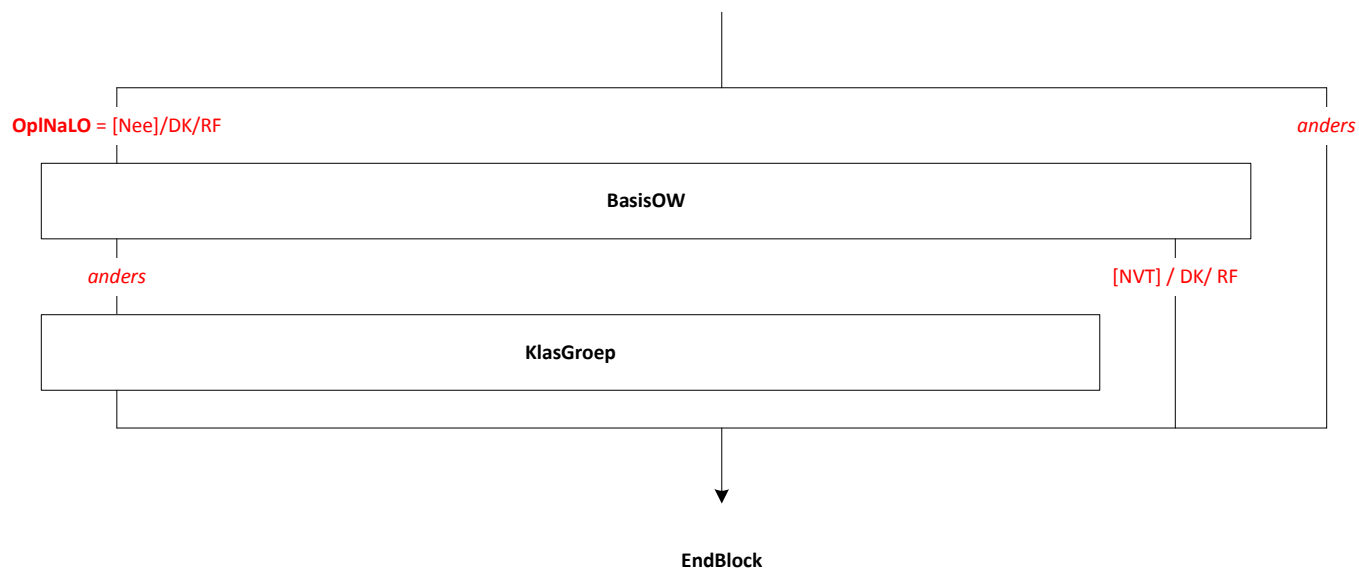
Blok 13. Retro [Retro]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = *BetWerk.Betwerk* = [Nee] EN
BetWerk.Zelfstan = [Nee])
Blokattributen = DK, RF, NO EMPTY

Blokvoorwaarde overnemen. Zie rechtsboven.







Blok 15. Arbeid en Zorg [ArbeidZrg]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = Alle respondenten
Blokattributen = DK, RF, NO EMPTY

