



Centraal Bureau
voor de Statistiek

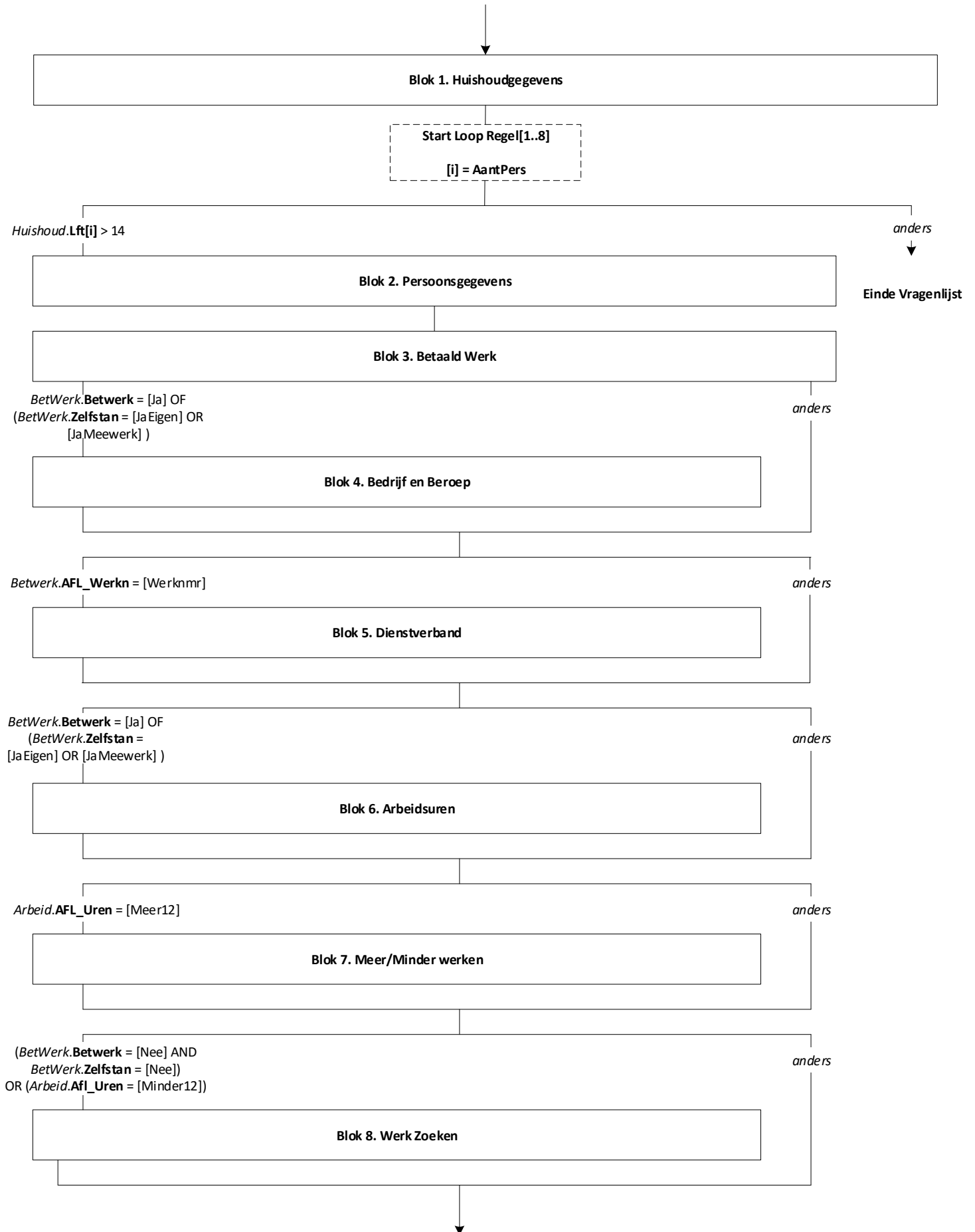
AKO 2020

<Thanee Franssen en Rachel Vis>

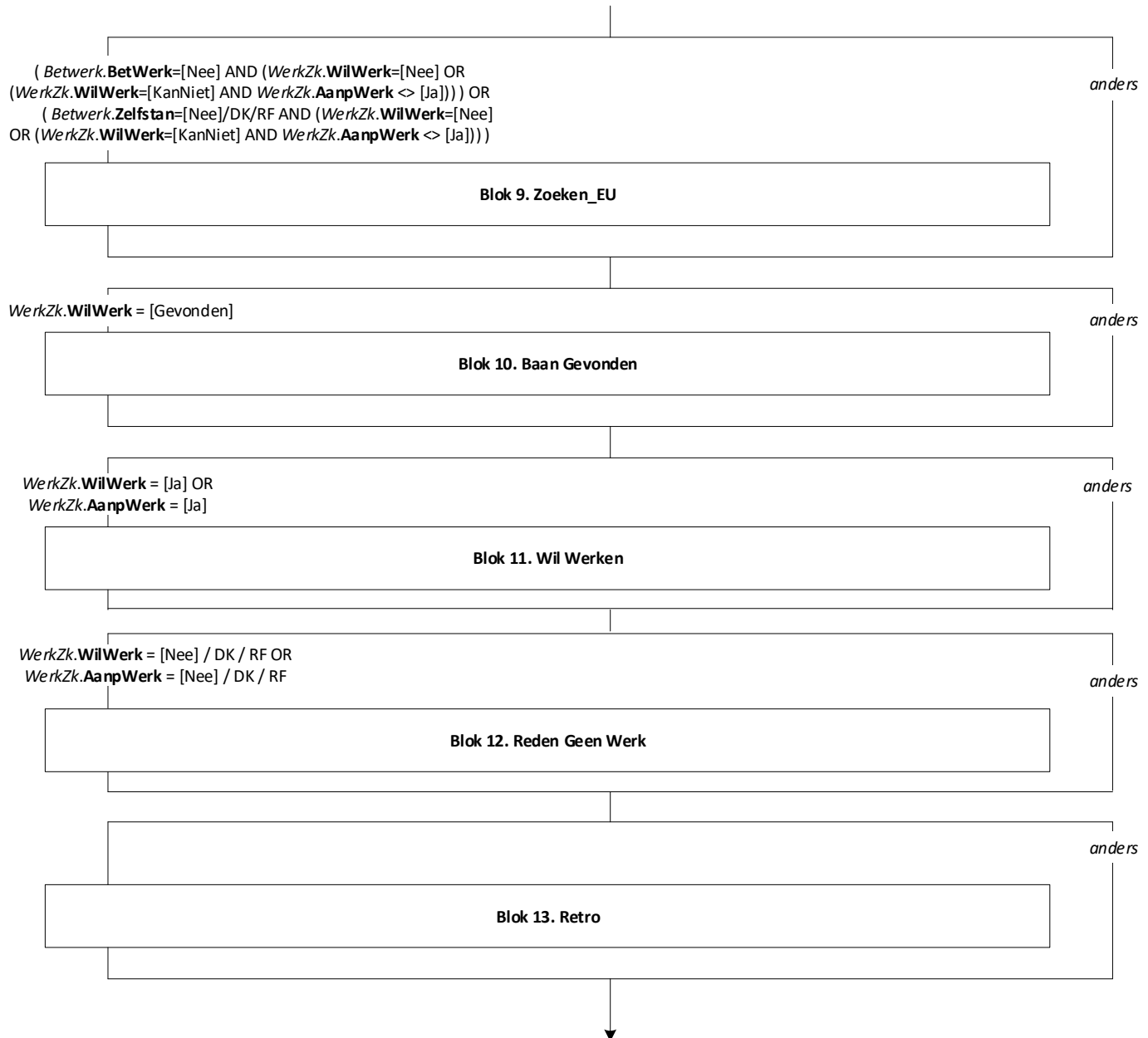
Versie: 1.8

Datum: 06-11-202

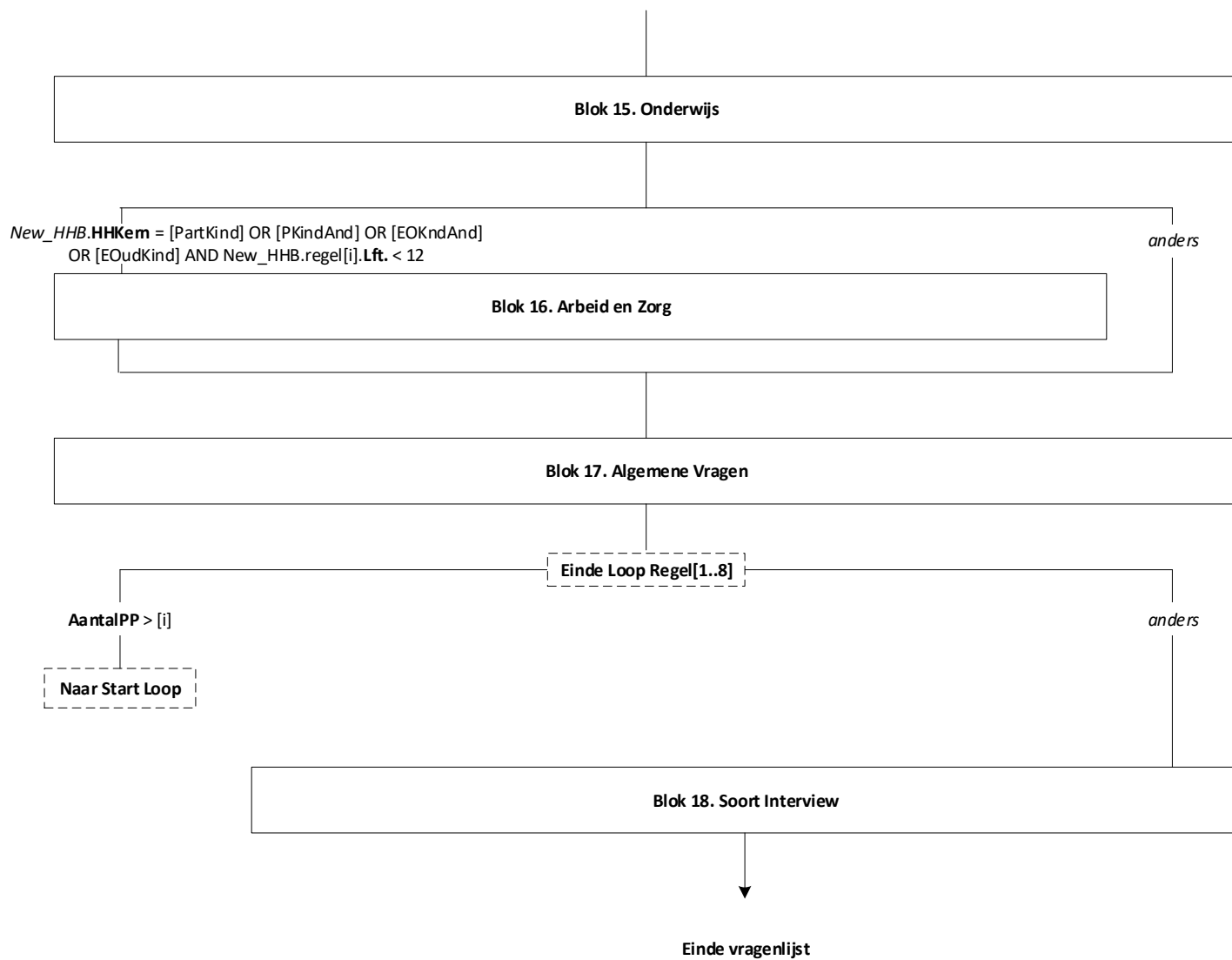
Blokkenschema

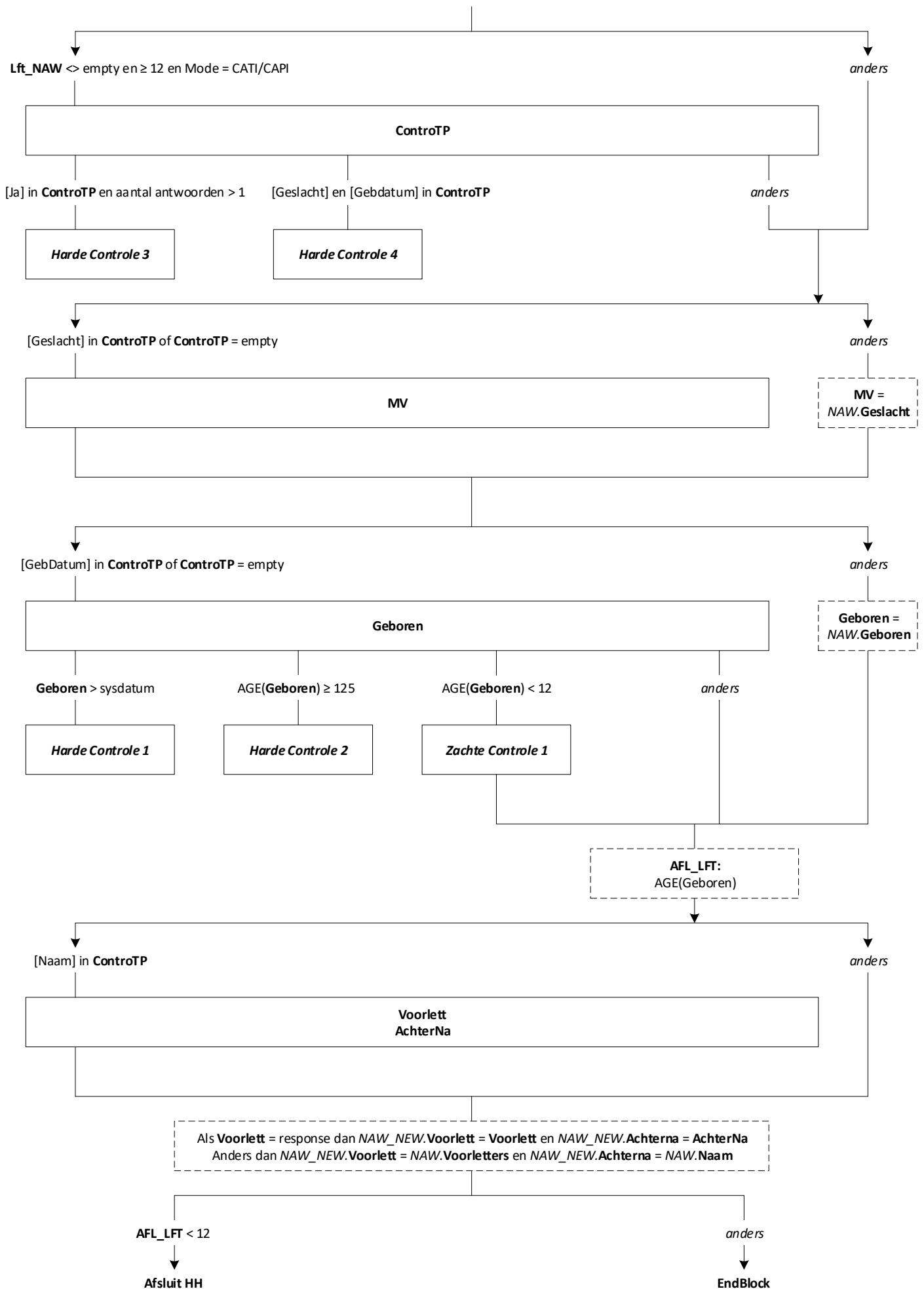


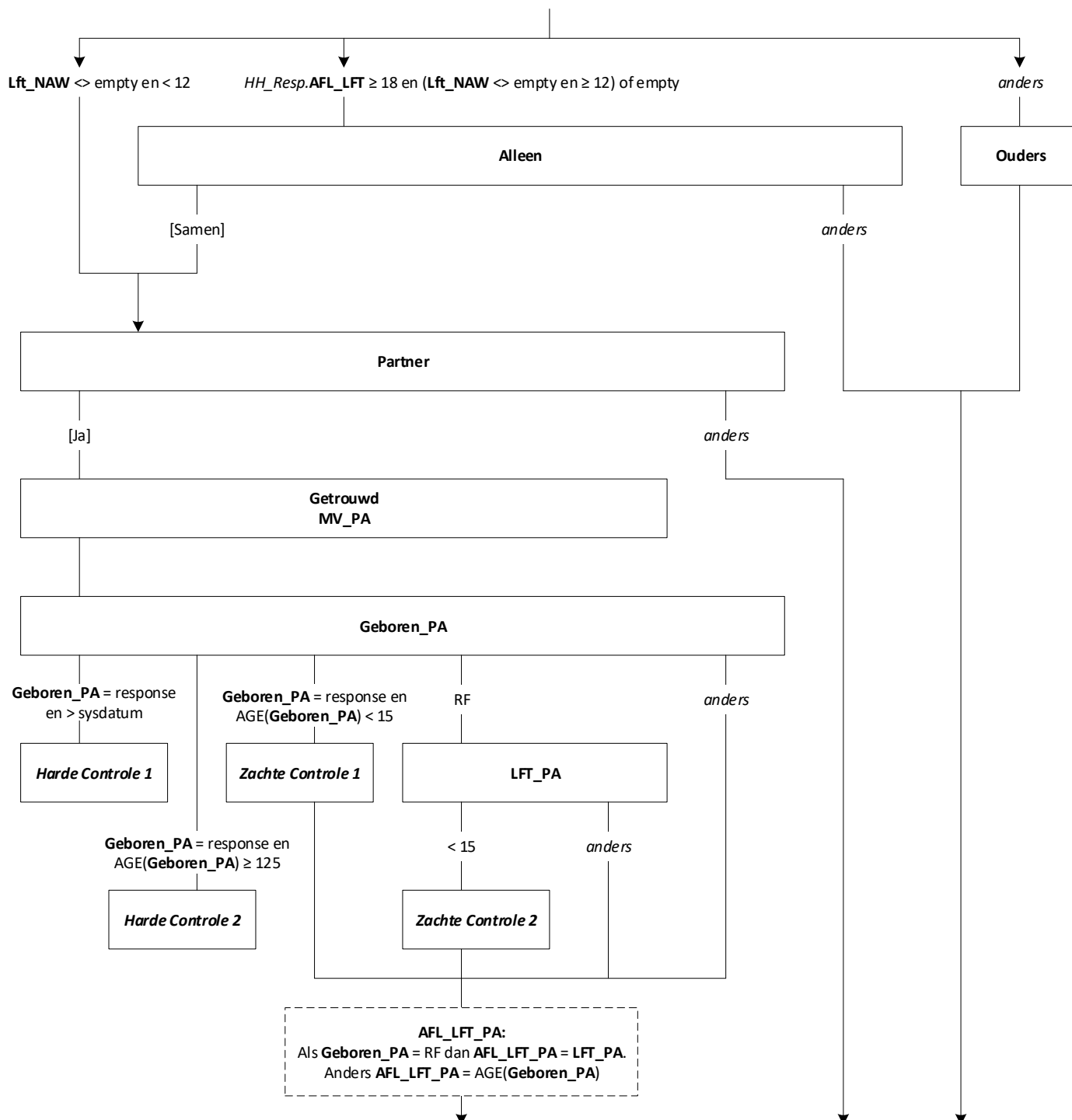
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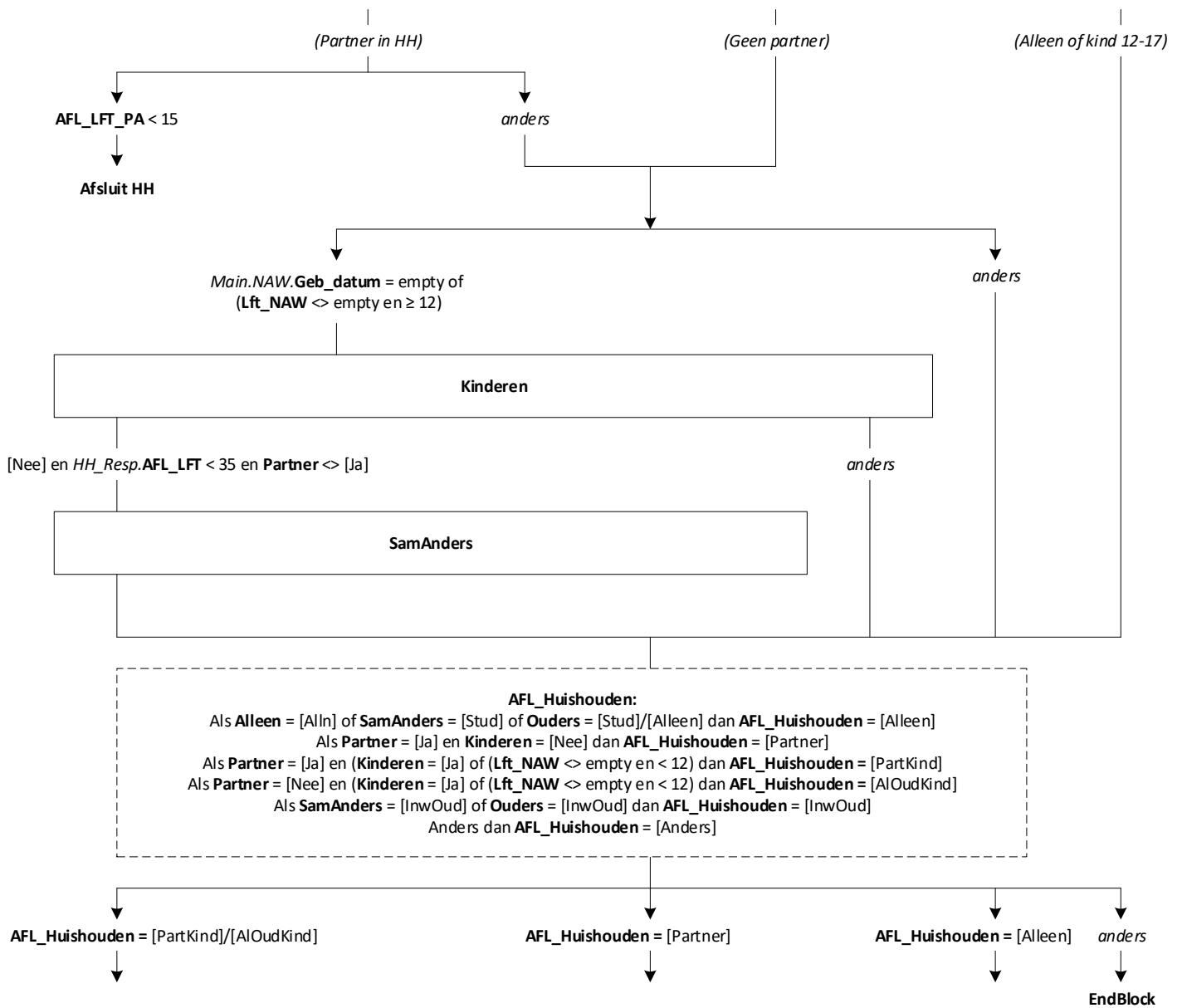


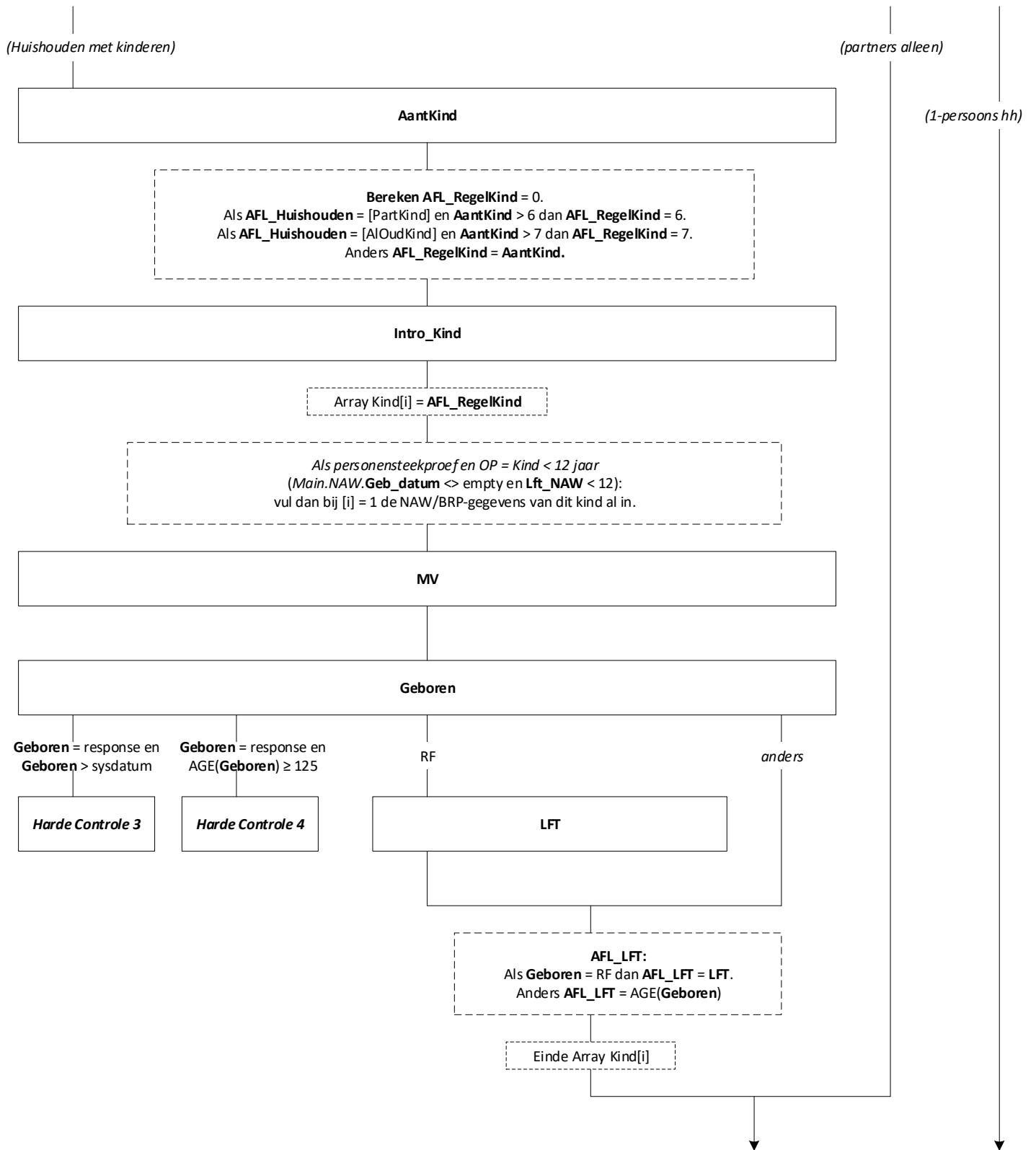
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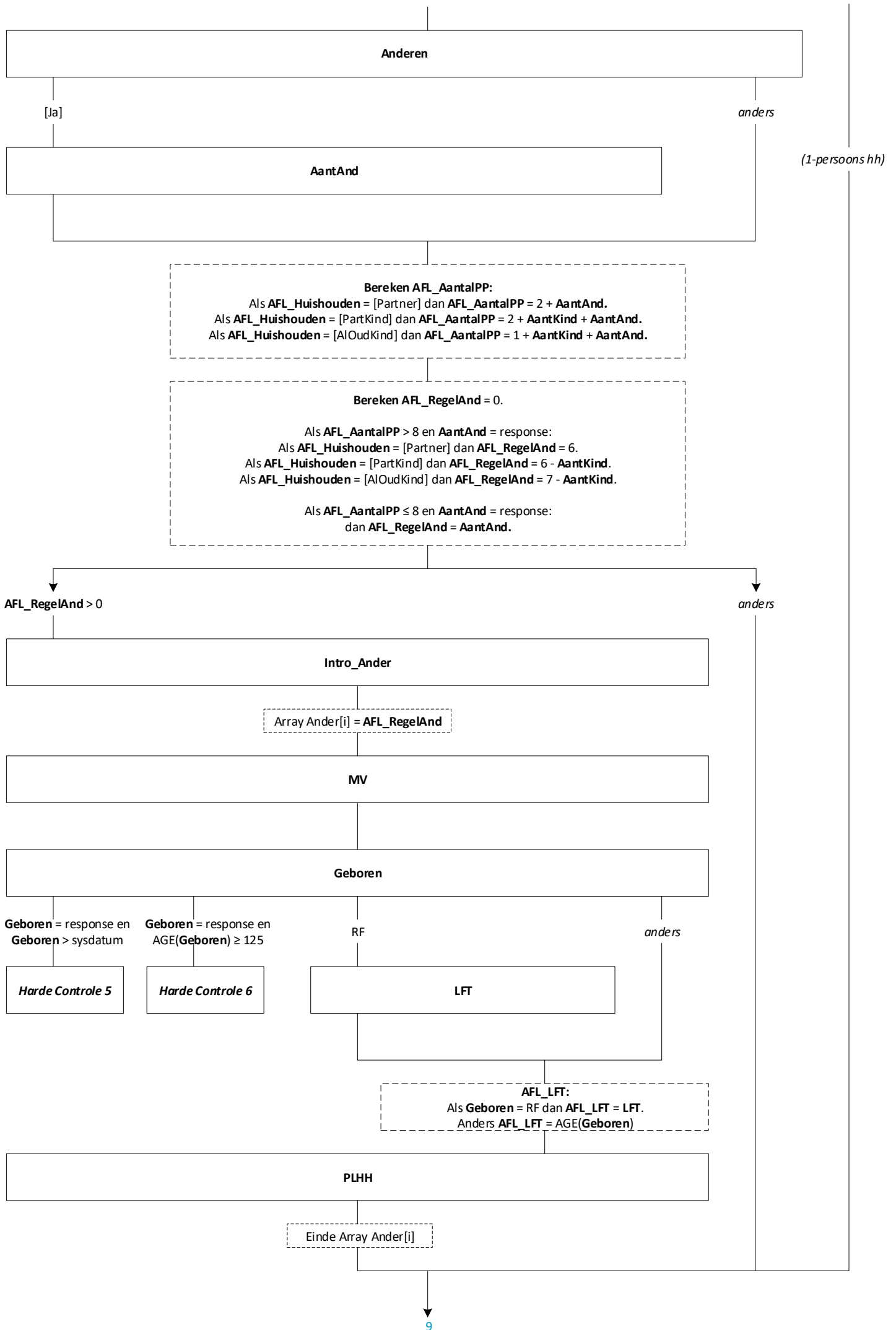


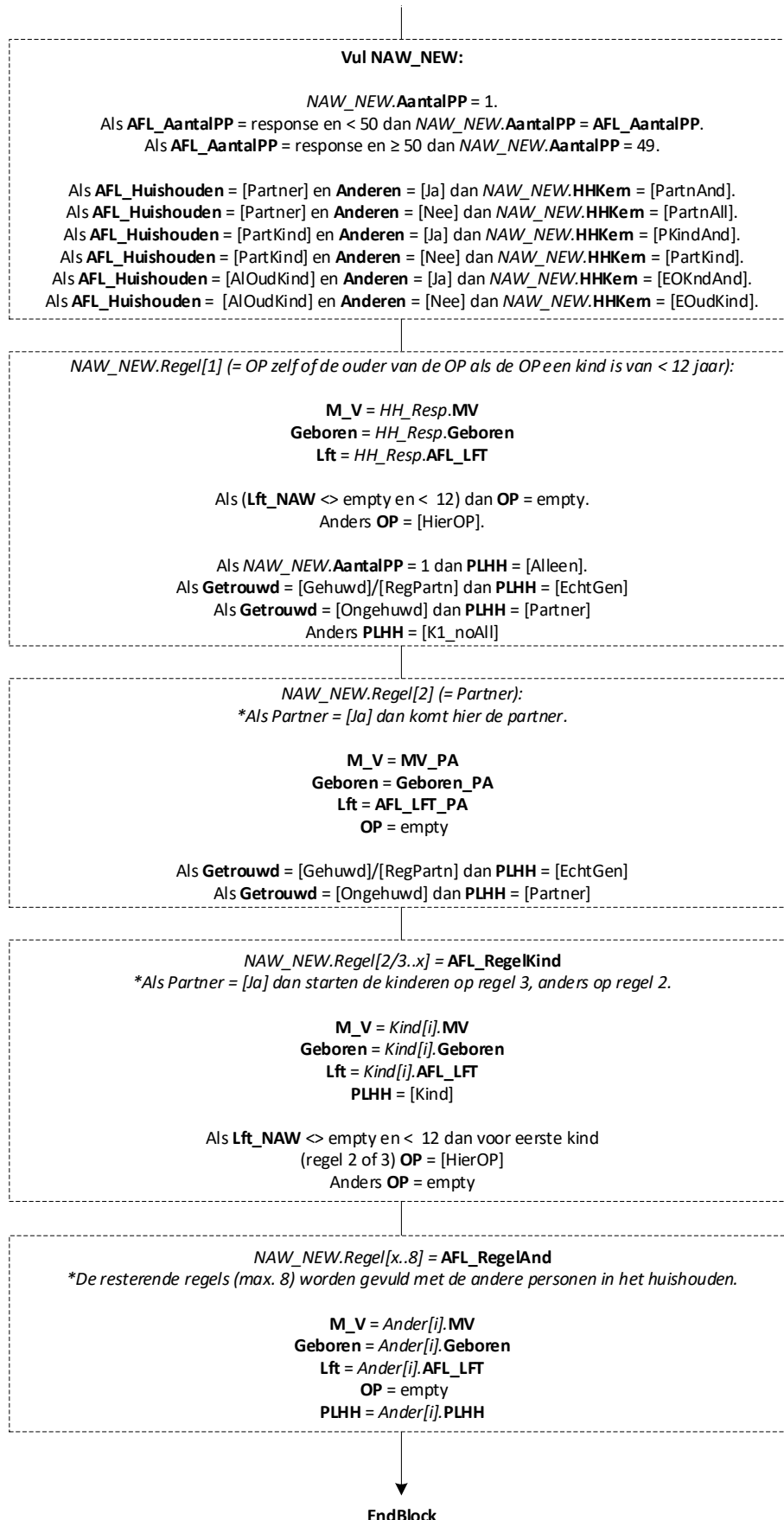


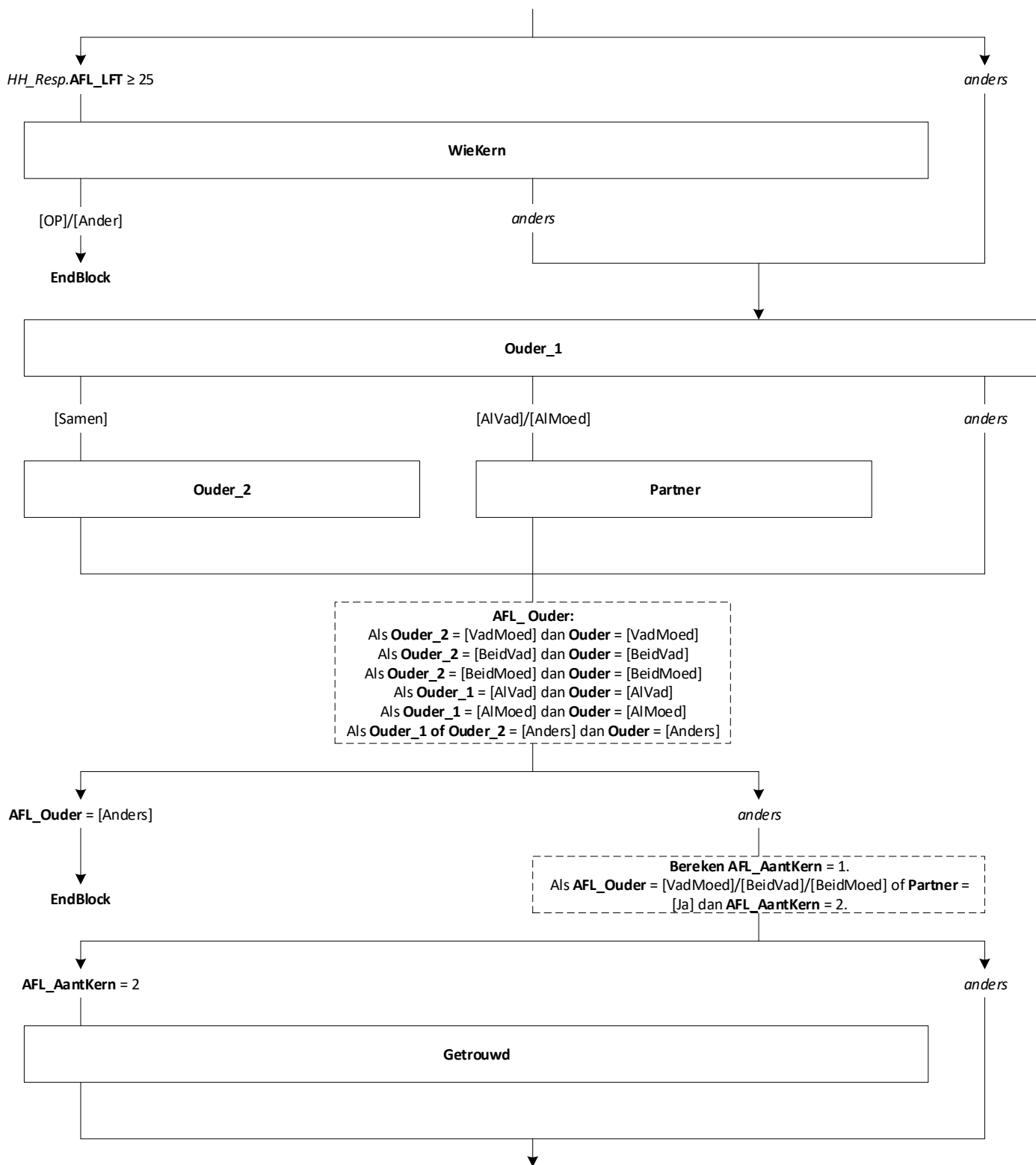




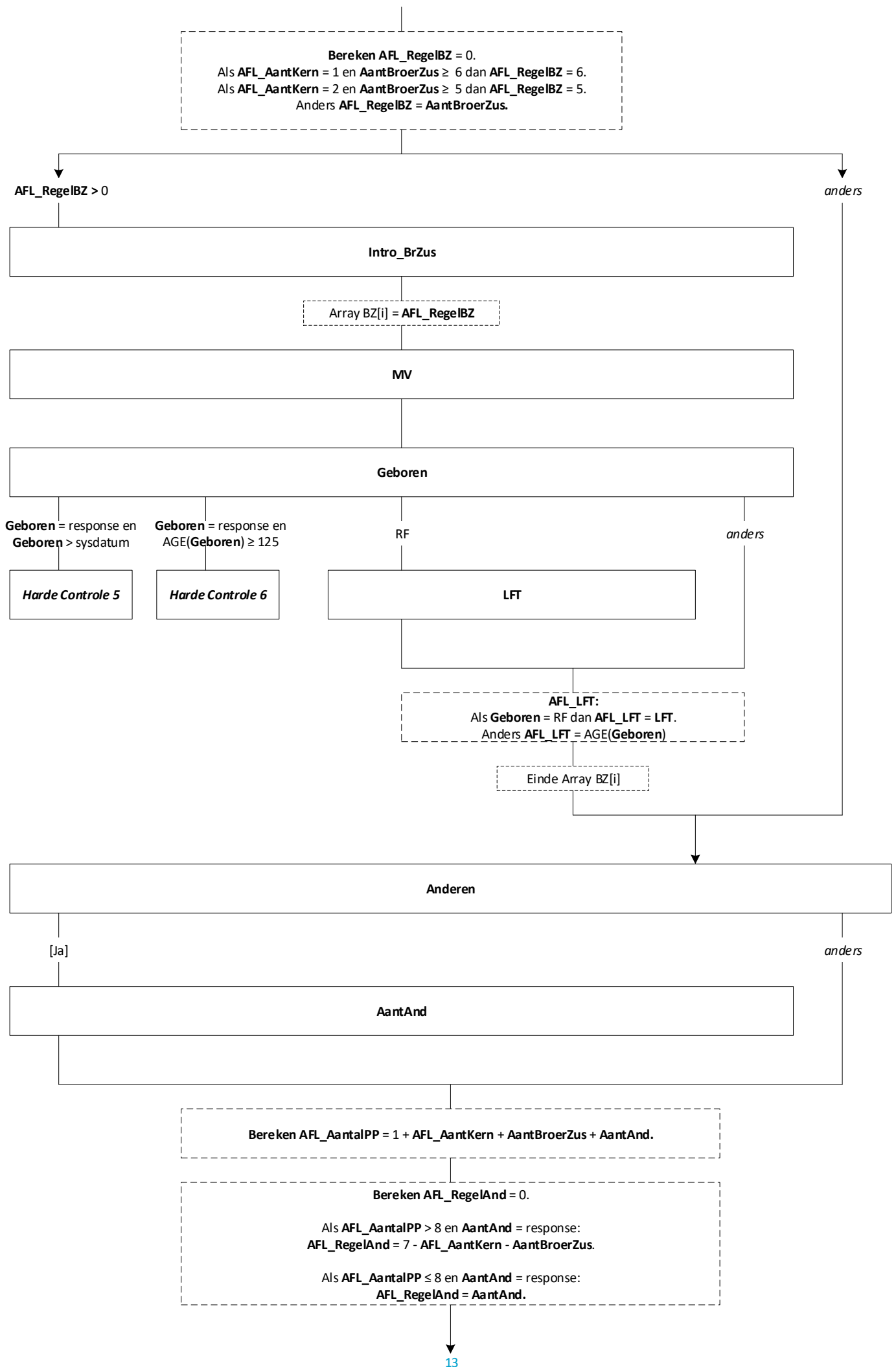


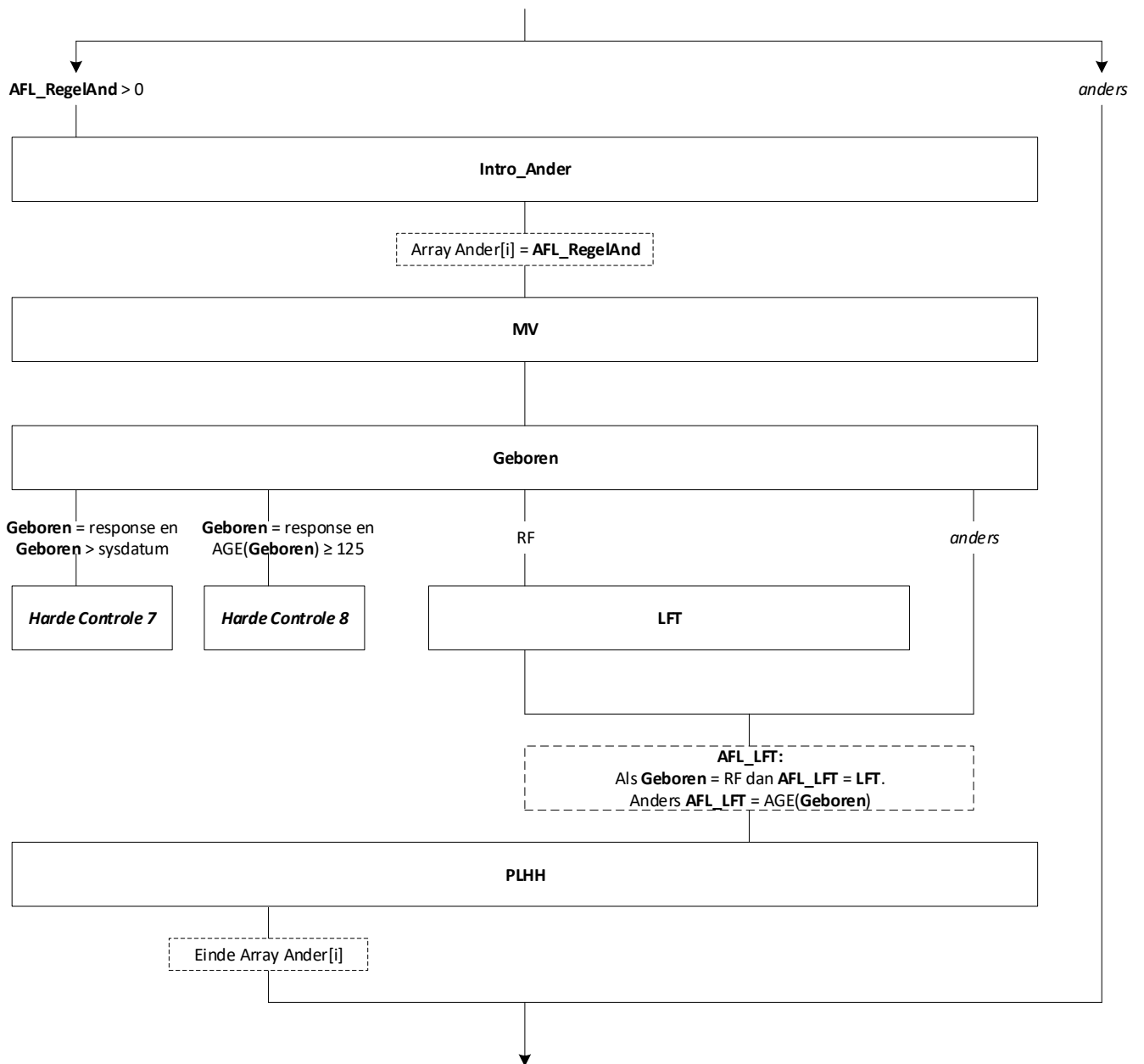




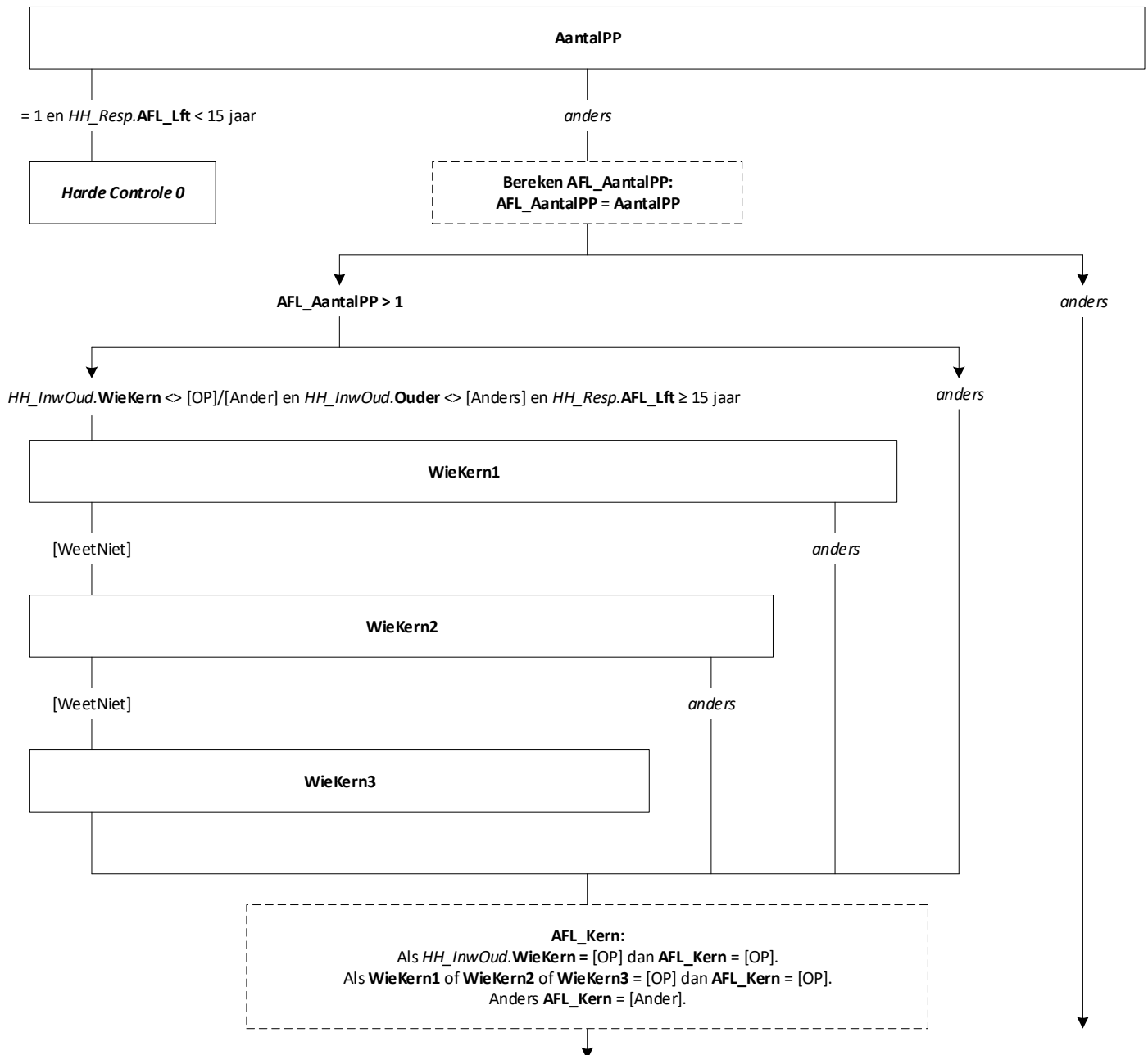


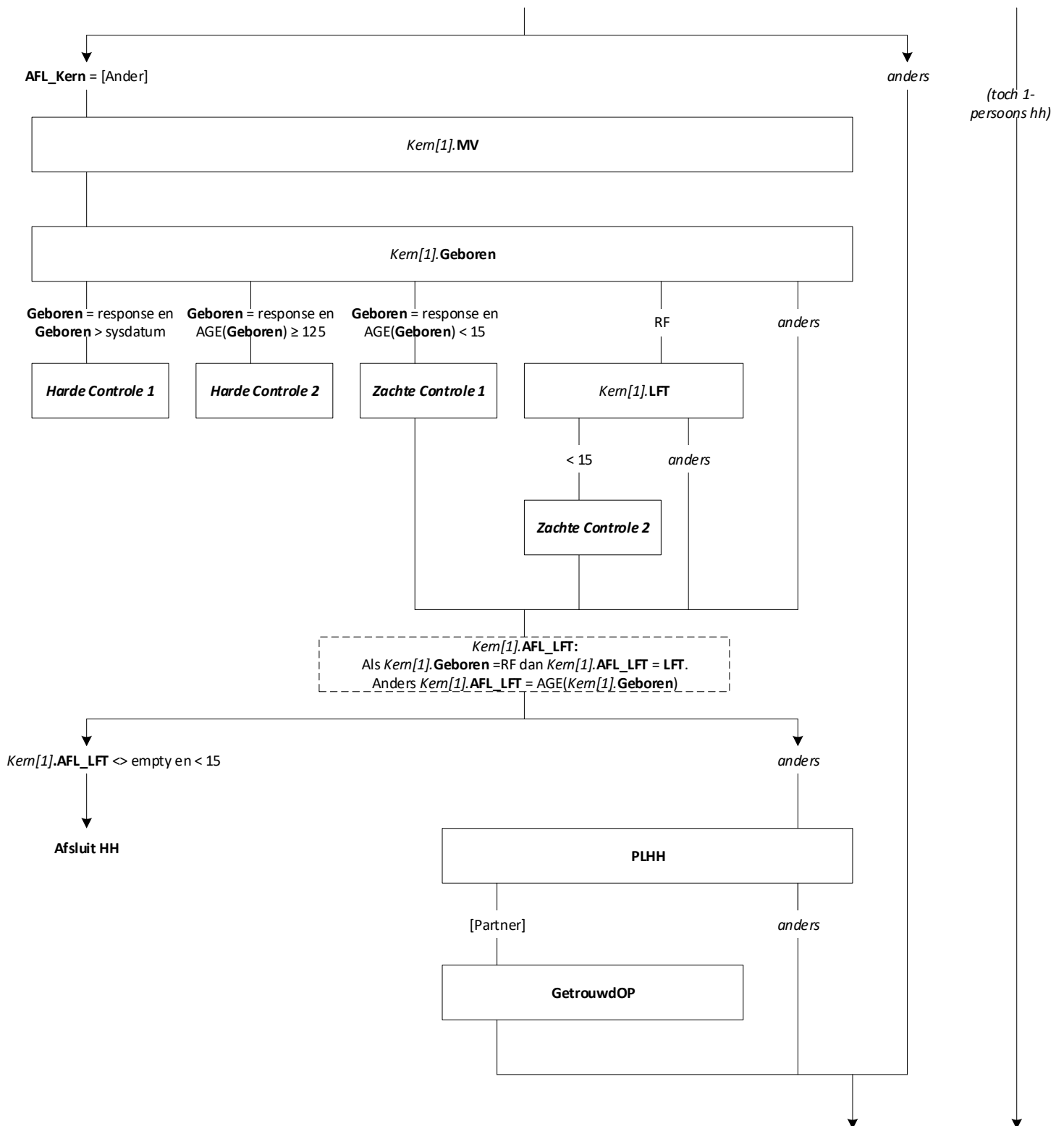


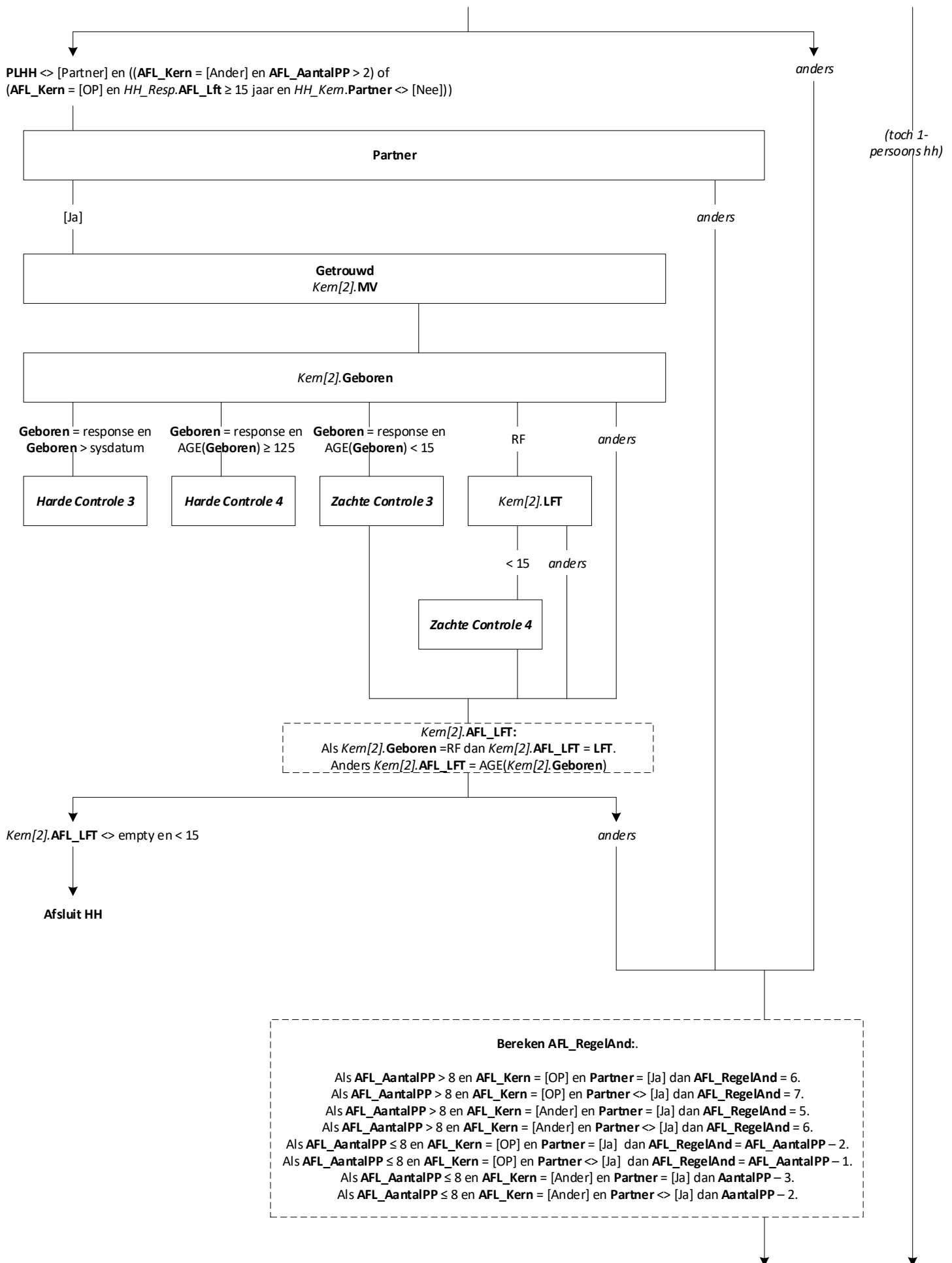


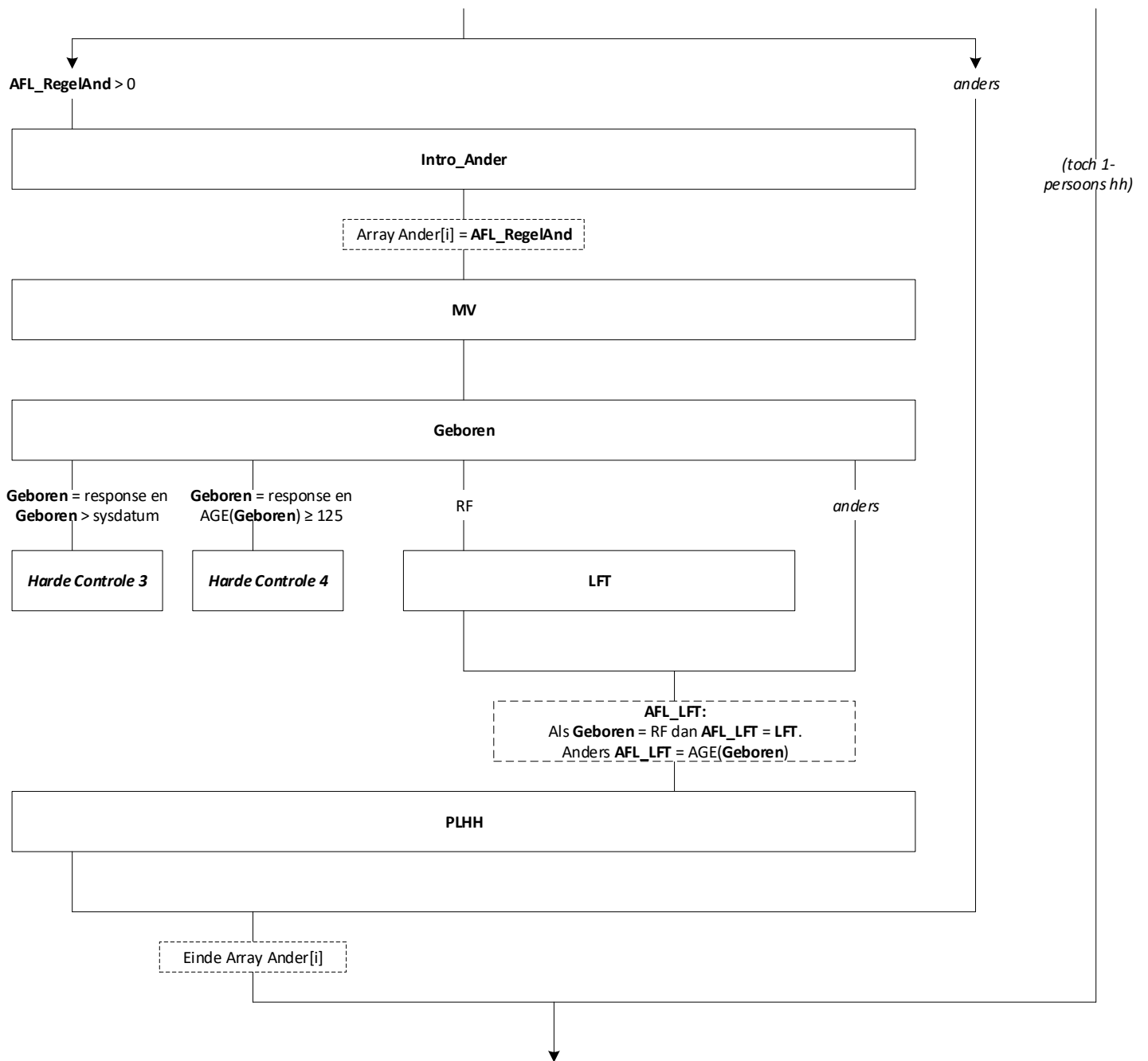














NAW_NEW.HHKem:

Als NAW_NEW.Regel[1].PLHH = [Echtgen]/[Partner]:

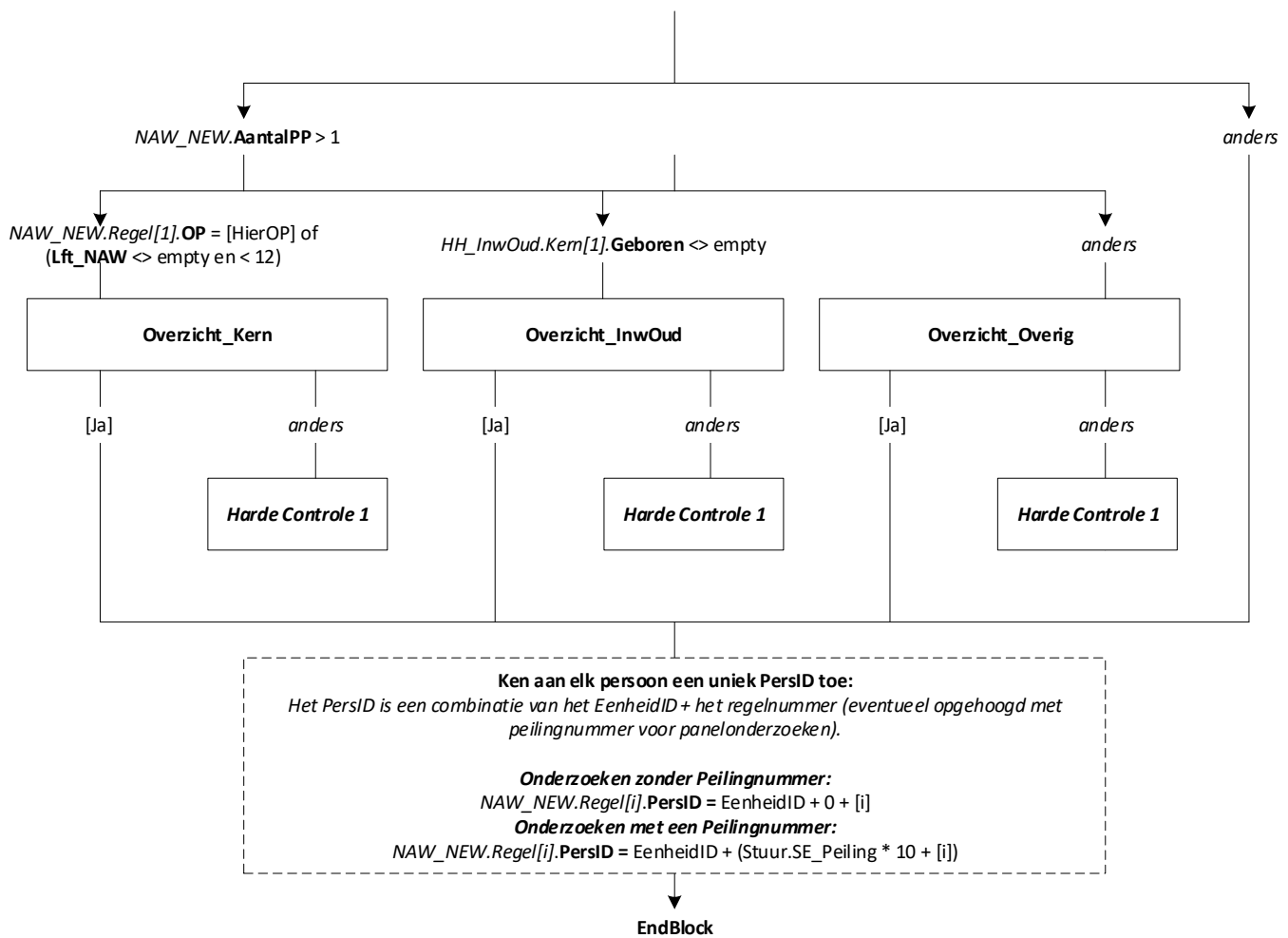
- (1) en AFL_AantalPP = 2 dan NAW_NEW.HHKem = [PartnAll]
- (2) en NAW_NEW.Regel[3..8].PLHH = [Kind] en NAW_NEW.Regel[3..8].PLHH = andere relatie* dan NAW_NEW.HHKem = [PKindAnd]
- (3) en NAW_NEW.Regel[3..8].PLHH = [Kind] en NAW_NEW.Regel[3..8].PLHH <> andere relatie* dan NAW_NEW.HHKem = [PartKind]
- (4) en NAW_NEW.Regel[3 t/m 8].PLHH <> [Kind] en NAW_NEW.Regel[3..8].PLHH = andere relatie* dan NAW_NEW.HHKem = [PartnAnd]

Als NAW_NEW.Regel[1].PLHH = [K1_noAll]:

- (1) en NAW_NEW.Regel[2..8].PLHH = [Kind] en NAW_NEW.Regel[3..8].PLHH = andere relatie* dan NAW_NEW.HHKem = [EOKindAnd]
- (2) en NAW_NEW.Regel[2..8].PLHH = [Kind] en NAW_NEW.Regel[3..8].PLHH <> andere relatie* dan NAW_NEW.HHKem = [EOudKind]
- (3) en NAW_NEW.Regel[2 t/m 8].PLHH <> [Kind] dan NAW_NEW.HHKem = [Overig]

EndBlock

* = [PaMa]/[SchoonPM]/[BroerZus]/[SchBrZus]/[SchZoDoc]/[KleinKnd]/[OpaOma]/[Over_Fam]/[Overig]



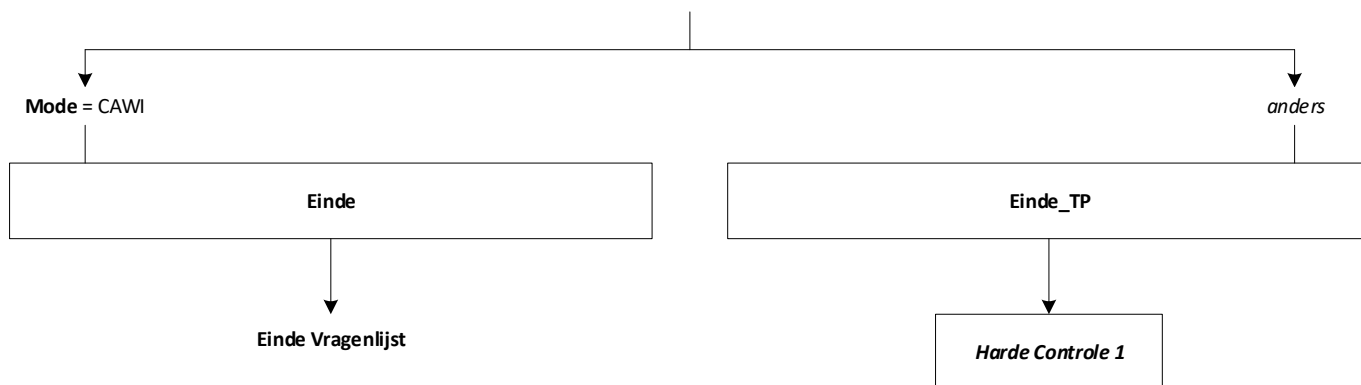


Blok Afsluit HH [HH_Afsluit]

Mode = CAPI

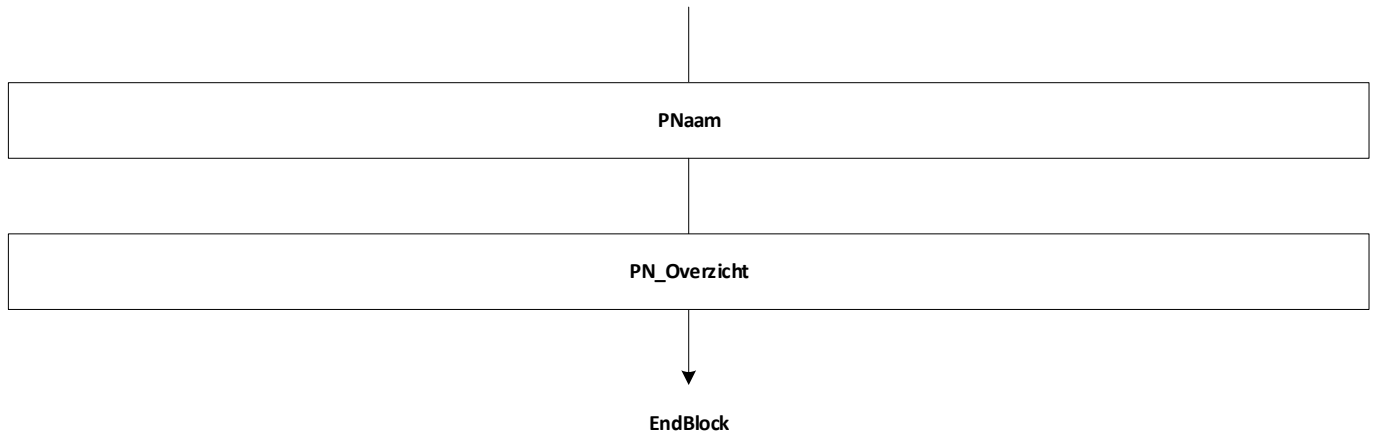
Blokvoorwaarde = HH_Resp.AFL_LFT < 12 of
(HH_InwOud.Kem[1].AFL_Lft of HH_InwOud.Kem[2].AFL_Lft < 15) of (HH_Overig.Kem[1].AFL_Lft
of HH_Overig.Kem[2].AFL_Lft < 15)

Blokattributen = NODK, RF, NO EMPTY



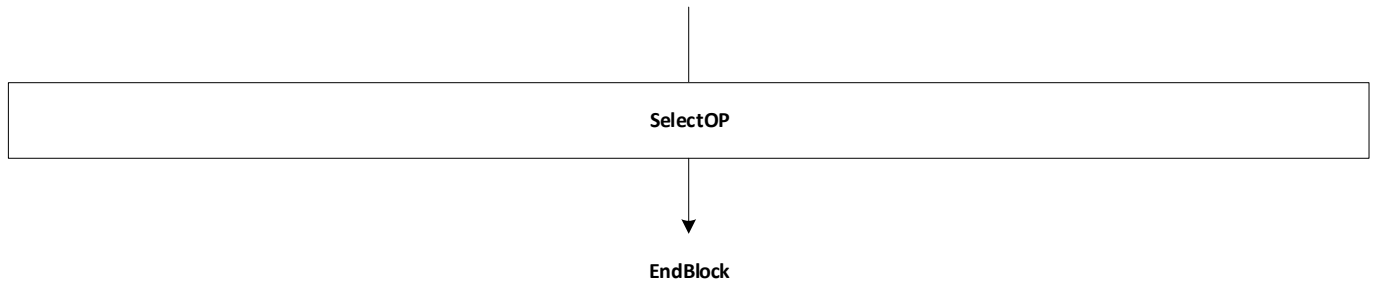
Blok 1: Aanvulling HHBOX [AanvHHbox]

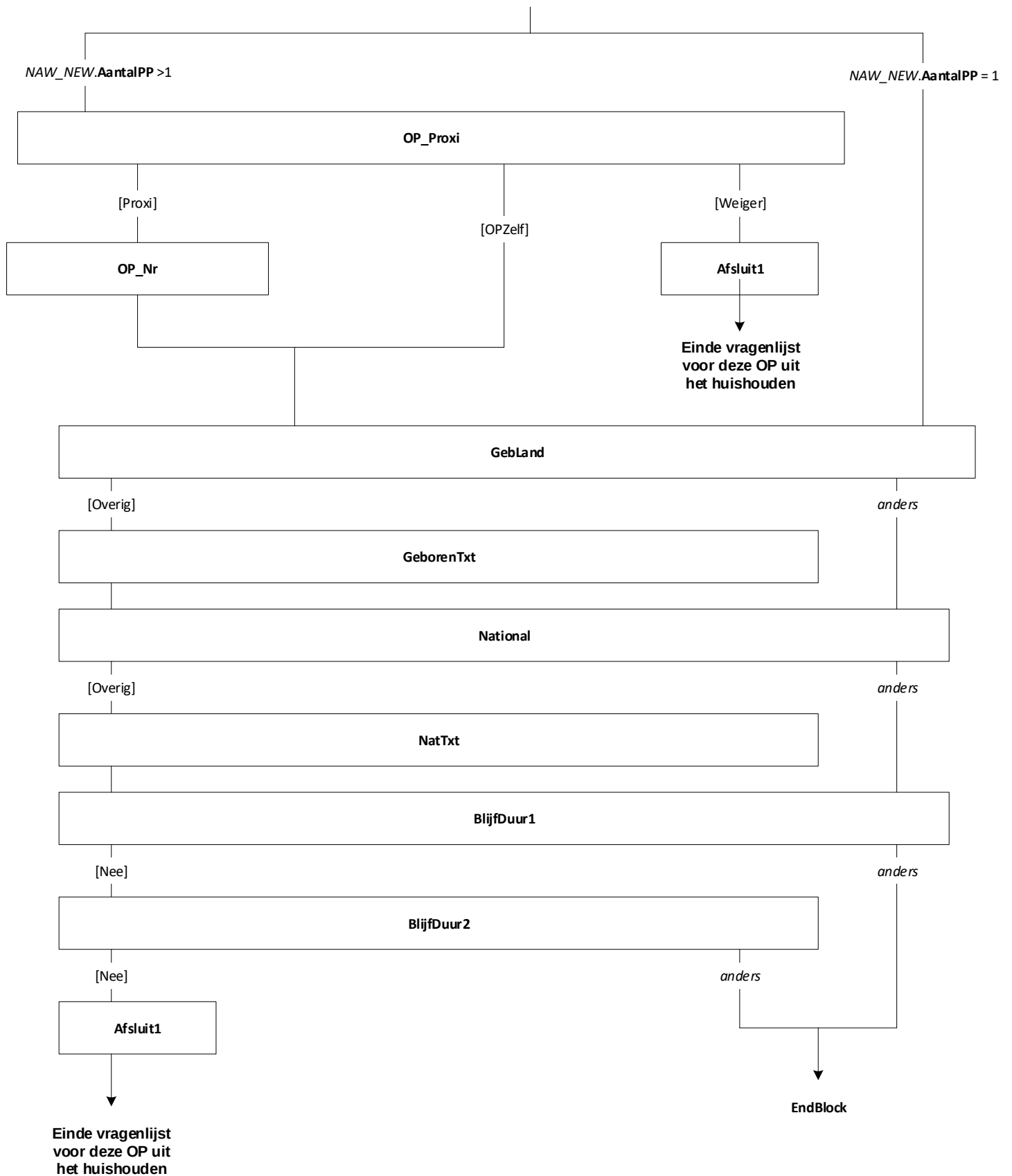
Mode = CAPI
Blokvoorwaarde = *NAW_NEW.AantalPP* > 1
Blokattributen = DK, RF, NO EMPTY

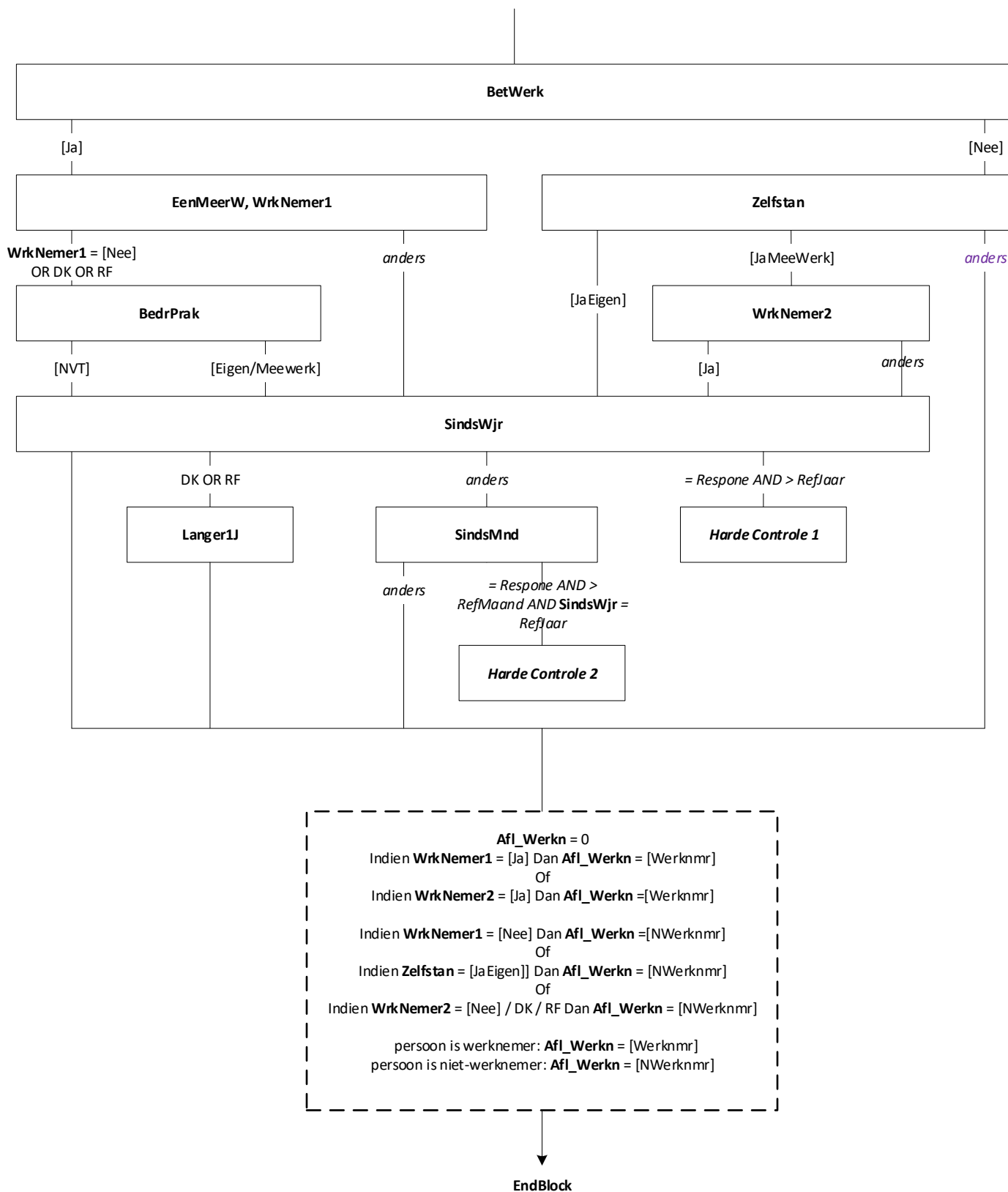


Blok 2: Huishouden Selecteren [HHSelect]

Mode = CAPI
Blokvoorwaarde = *NAW_NEW.AantalPP* > 1
Blokattributen = DK, RF, NO EMPTY



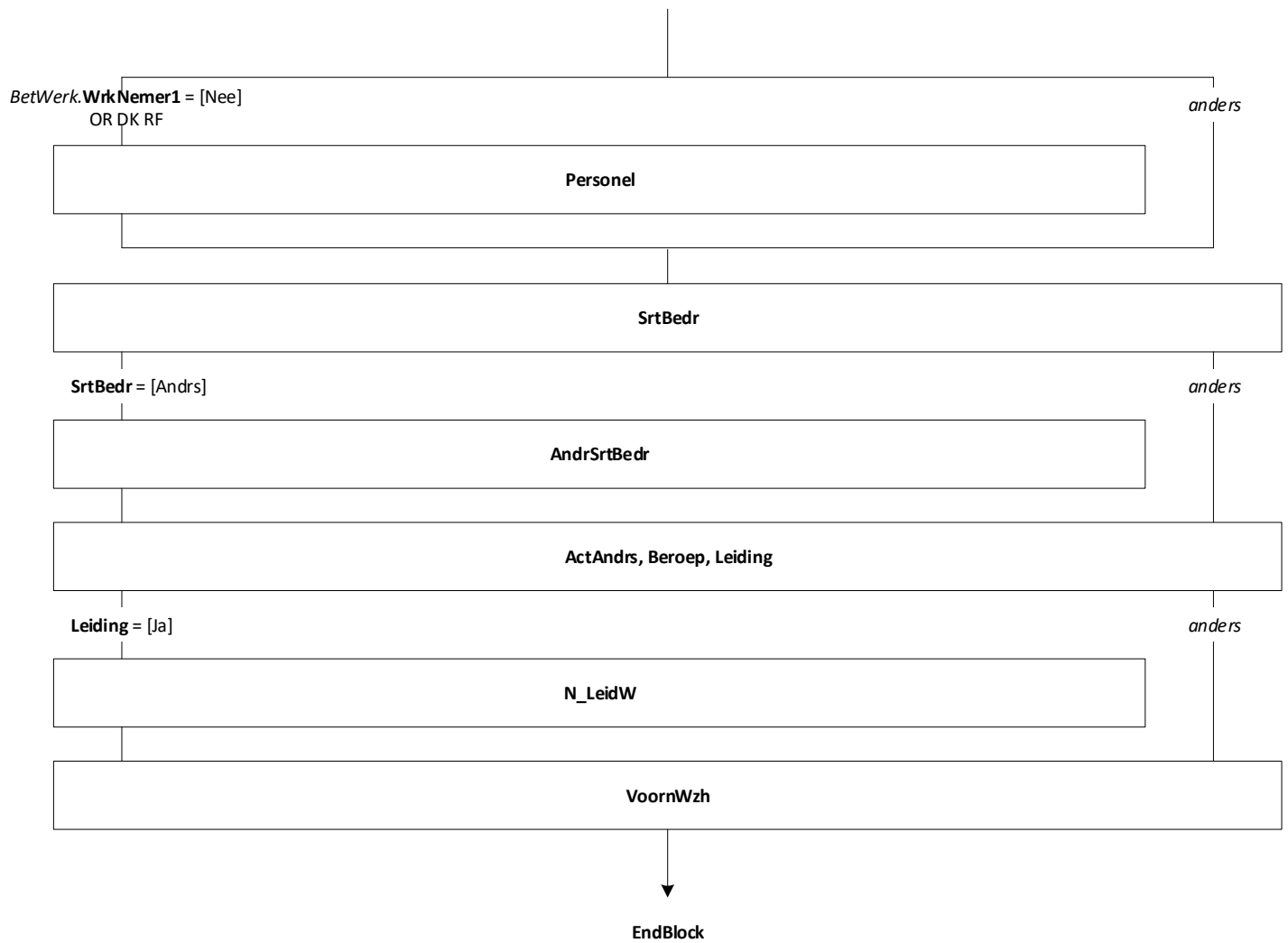




Blok 5: Bedrijf en Beroep [BedrBer]

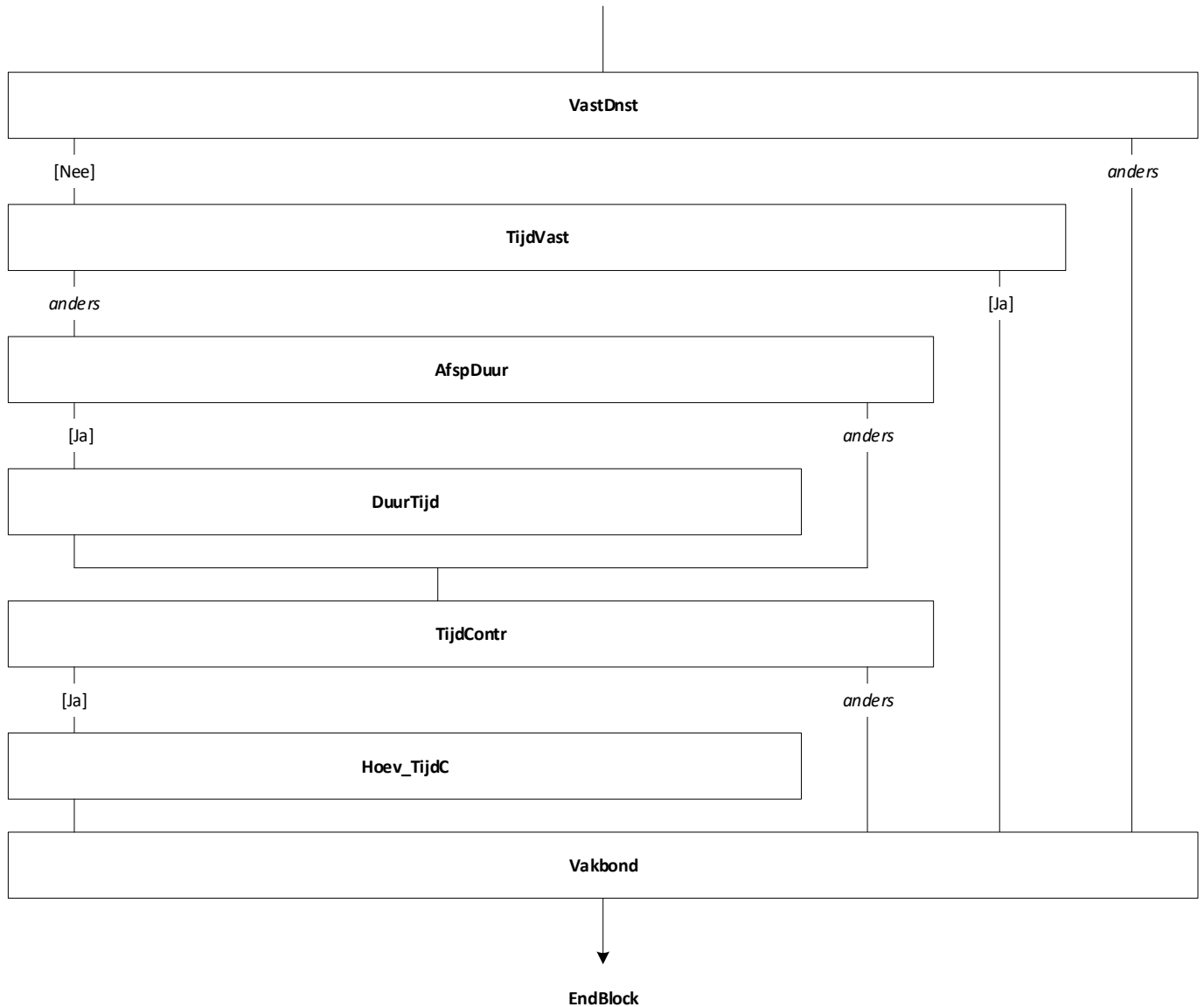
Mode = CAPI

Blokvoorwaarde = *BetWerk.Betwerk* = [Ja] OF
(*BetWerk.Zelfstan* = [Ja Eigen] OR [Ja Meewerk])
Blokattributen = DK, RF, NO EMPTY



Blok 6. Dienstverband [Dienst]

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

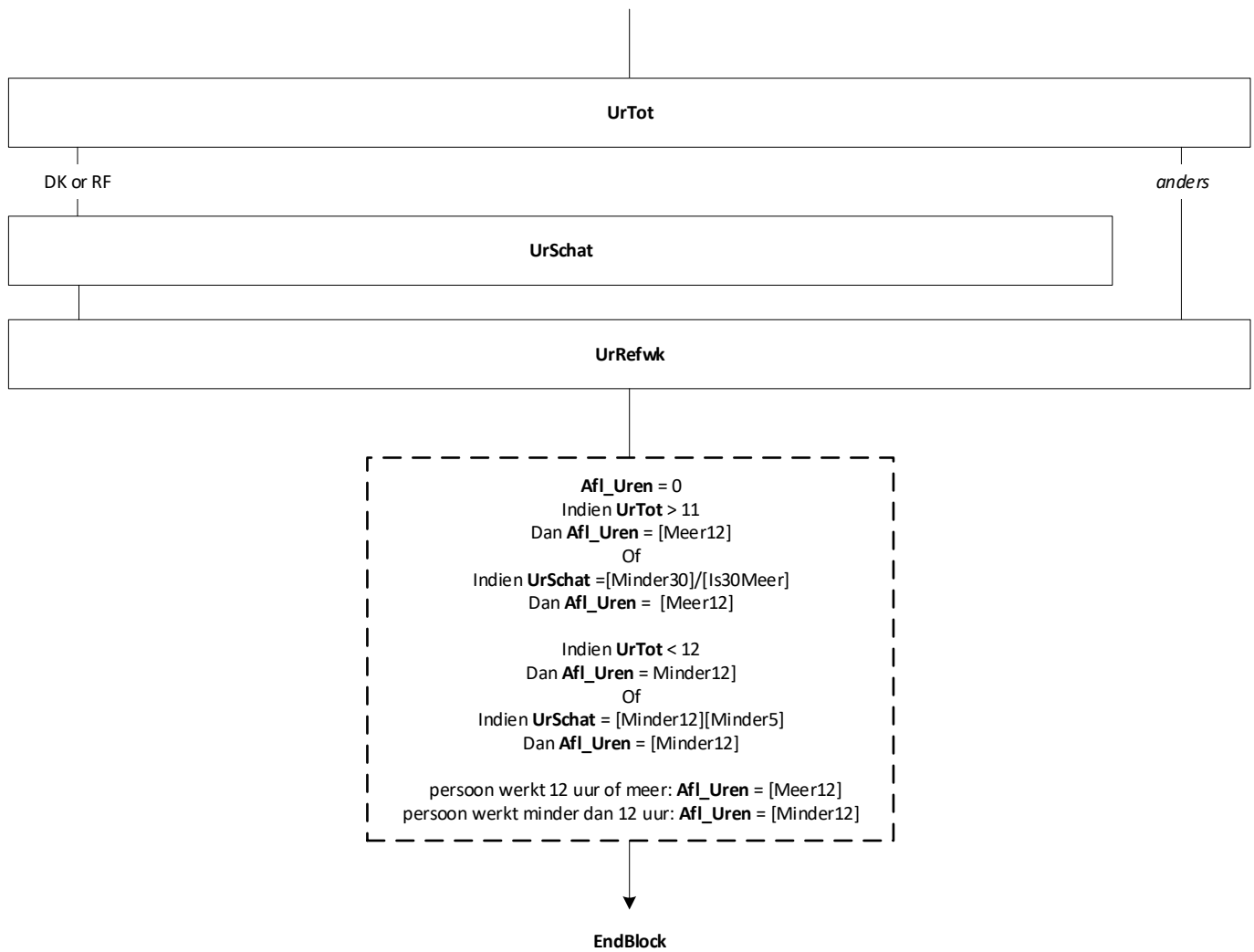


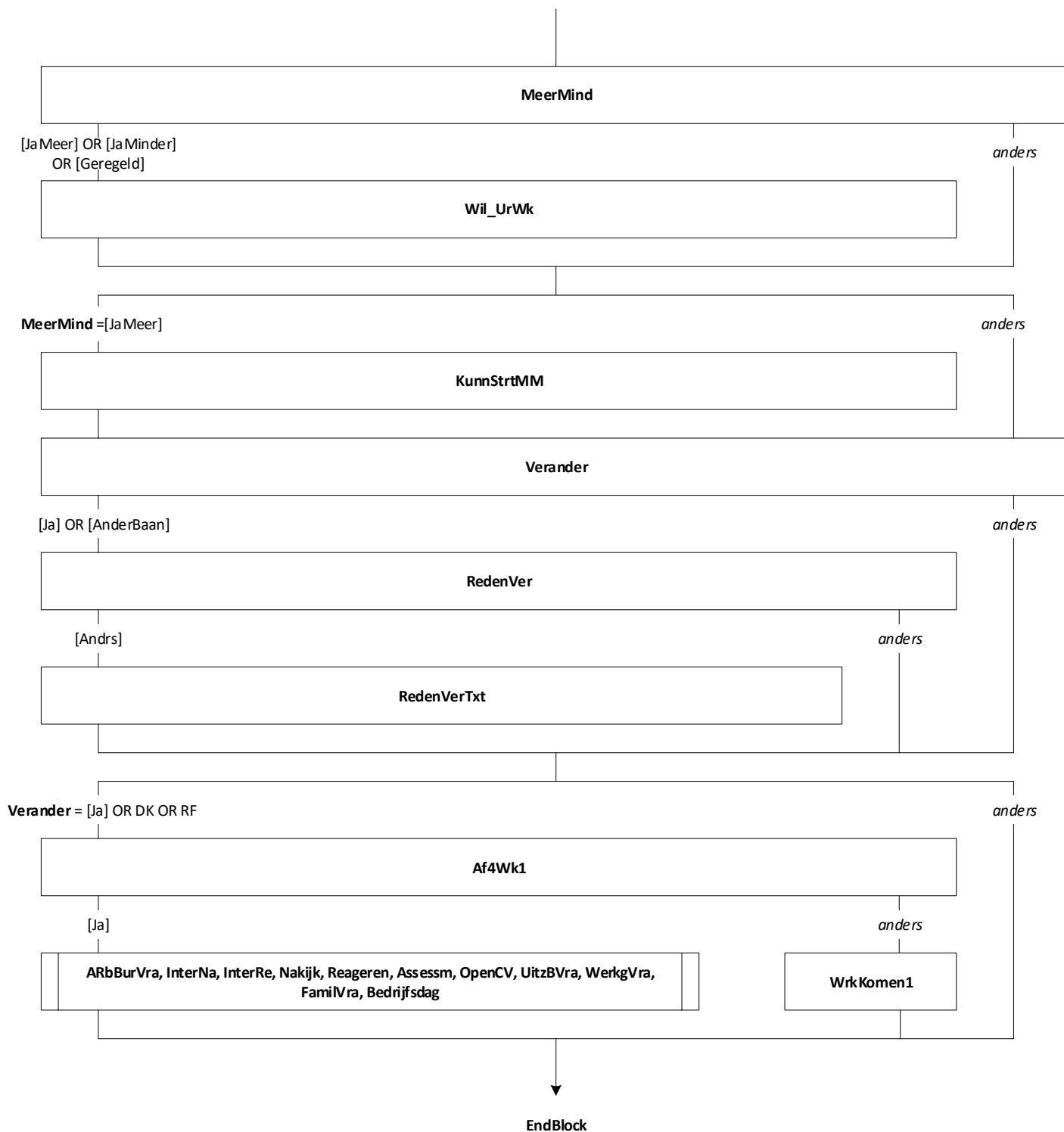
Blok 7. Arbeidsuren [Arbeid]

Mode = CAPI

Blokvoorwaarde = *BetWerk.Betwerk* = [Ja] OF
(*BetWerk.Zelfstan* = [Ja Eigen] OR [Ja Meewerk])

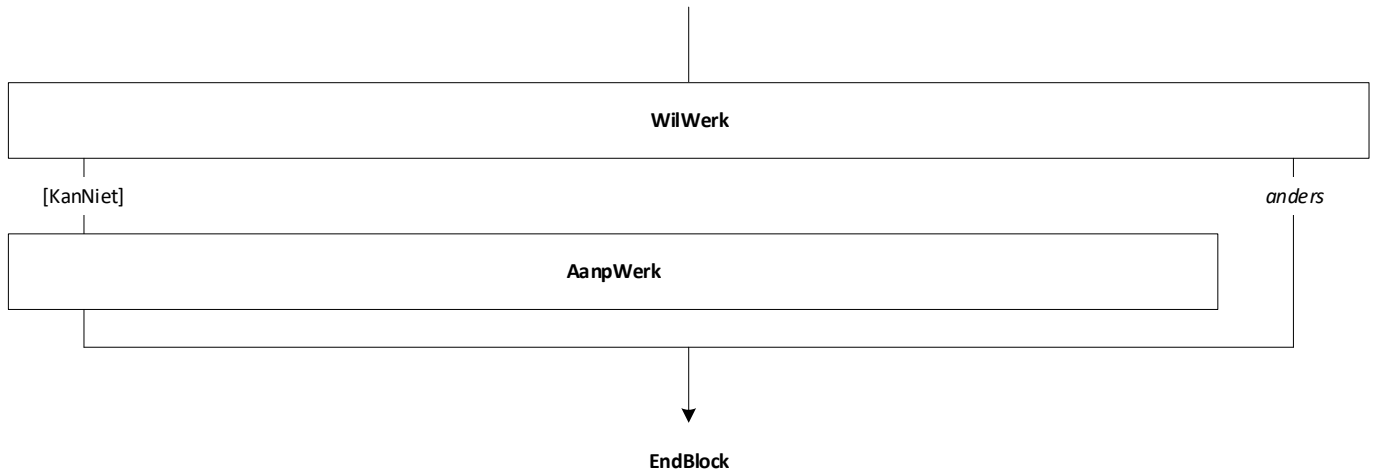
Blokattributen = DK, RF, NO EMPTY

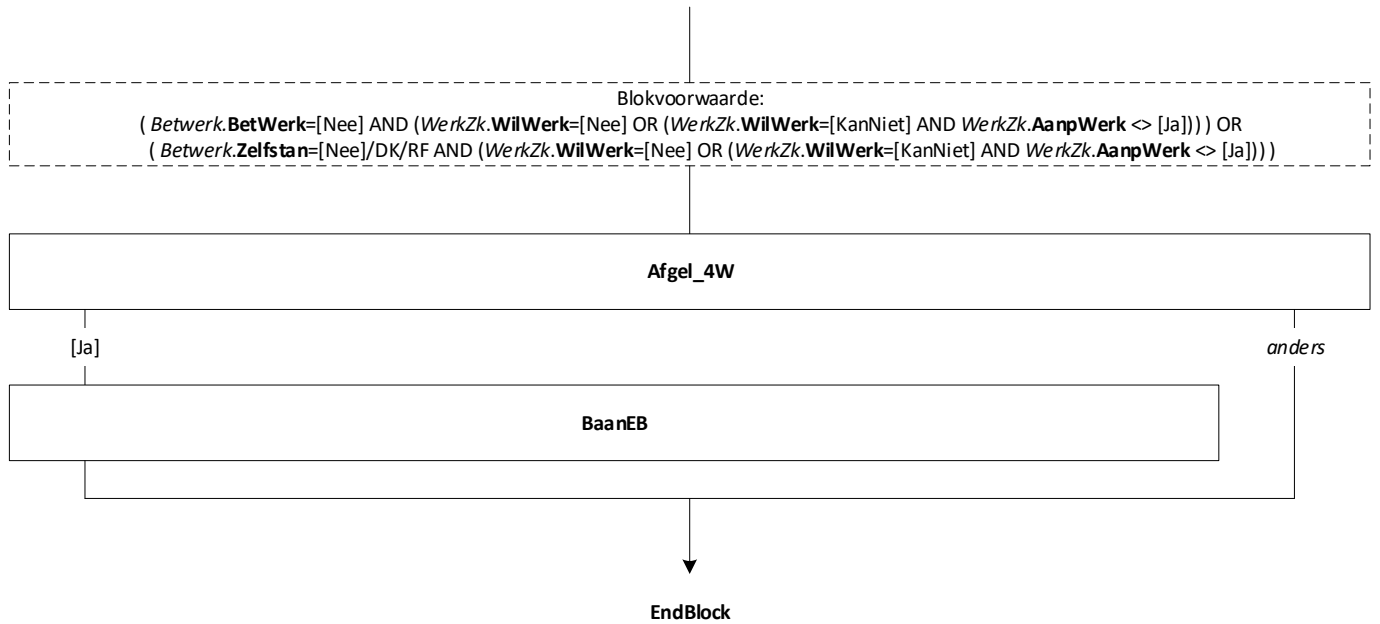




Blok 9. Werkzoeken [WerkZk]

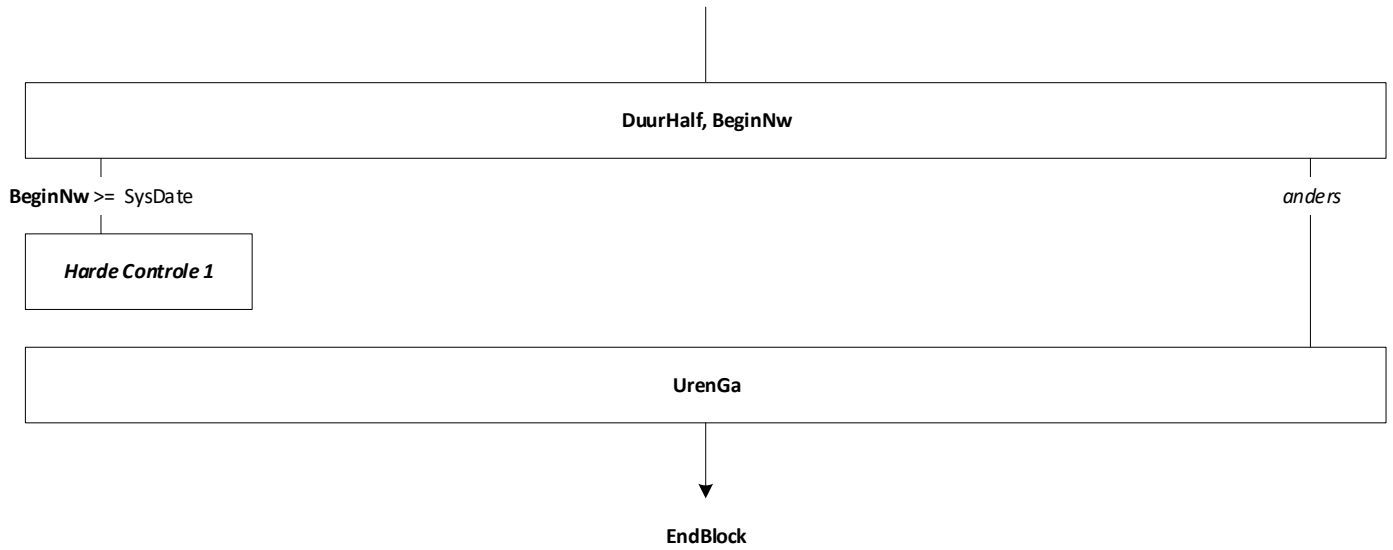
Mode = CAPI
Blokvoorwaarde = (BetWerk.Betwerk = [Nee] AND
BetWerk.Zelfstan = [Nee])
OR (Arbeid.Afl_Uren = [Minder12])
Blokattributen = DK, RF, NO EMPTY





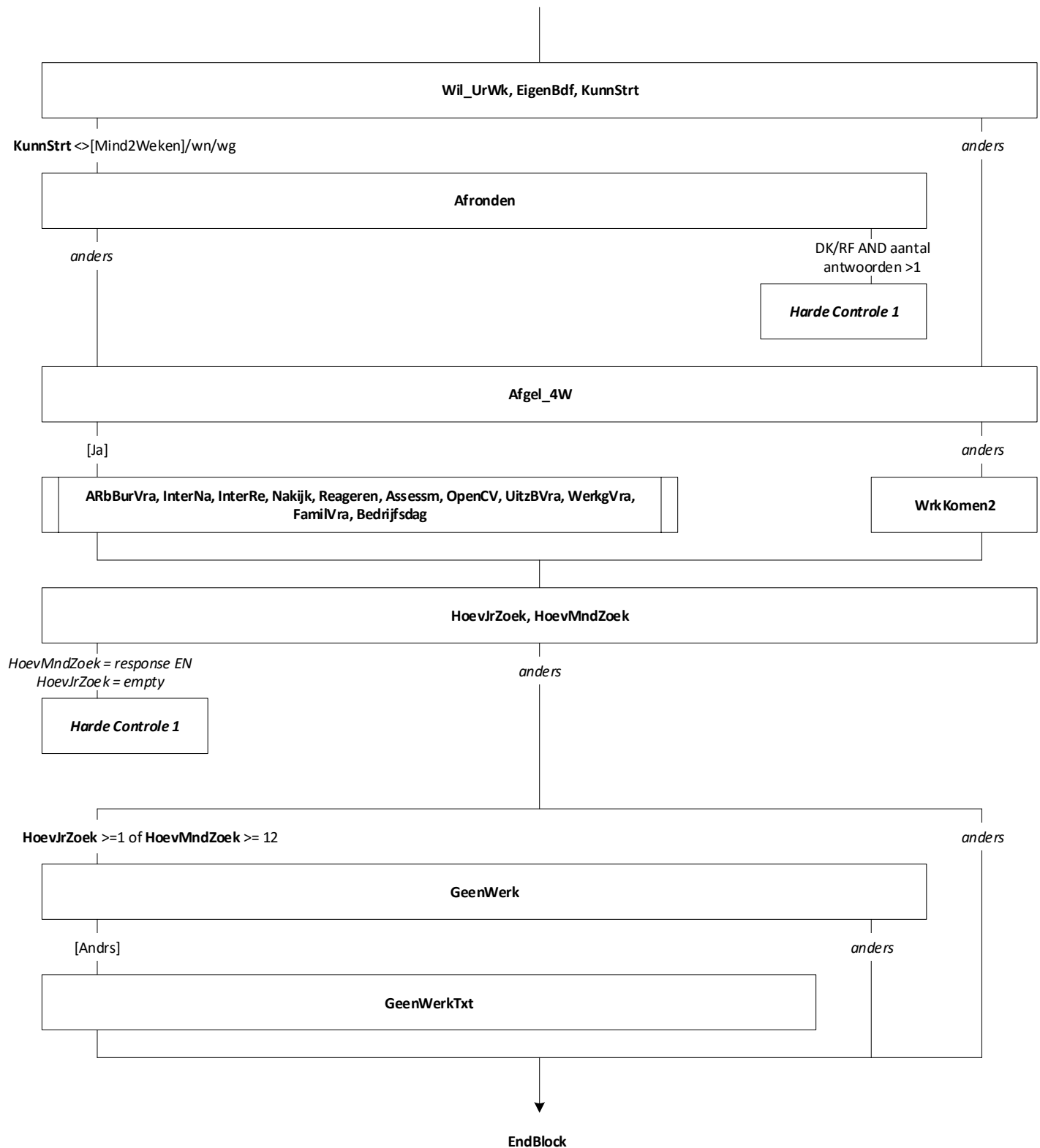
Blok 11. Baan gevonden [BaanGev]

Mode = CAPI
Blokvoorwaarde = *WerkZk.WilWerk* = [Gevonden]
Blokattributen = DK, RF, NO EMPTY



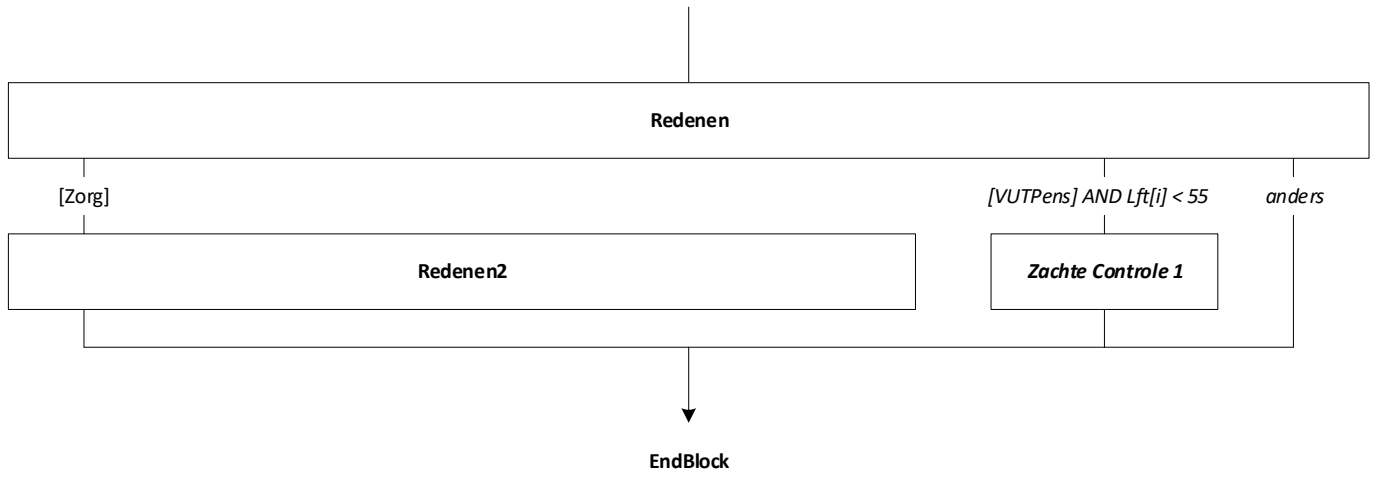
Blok 12. Wil Werken [WilWerk]

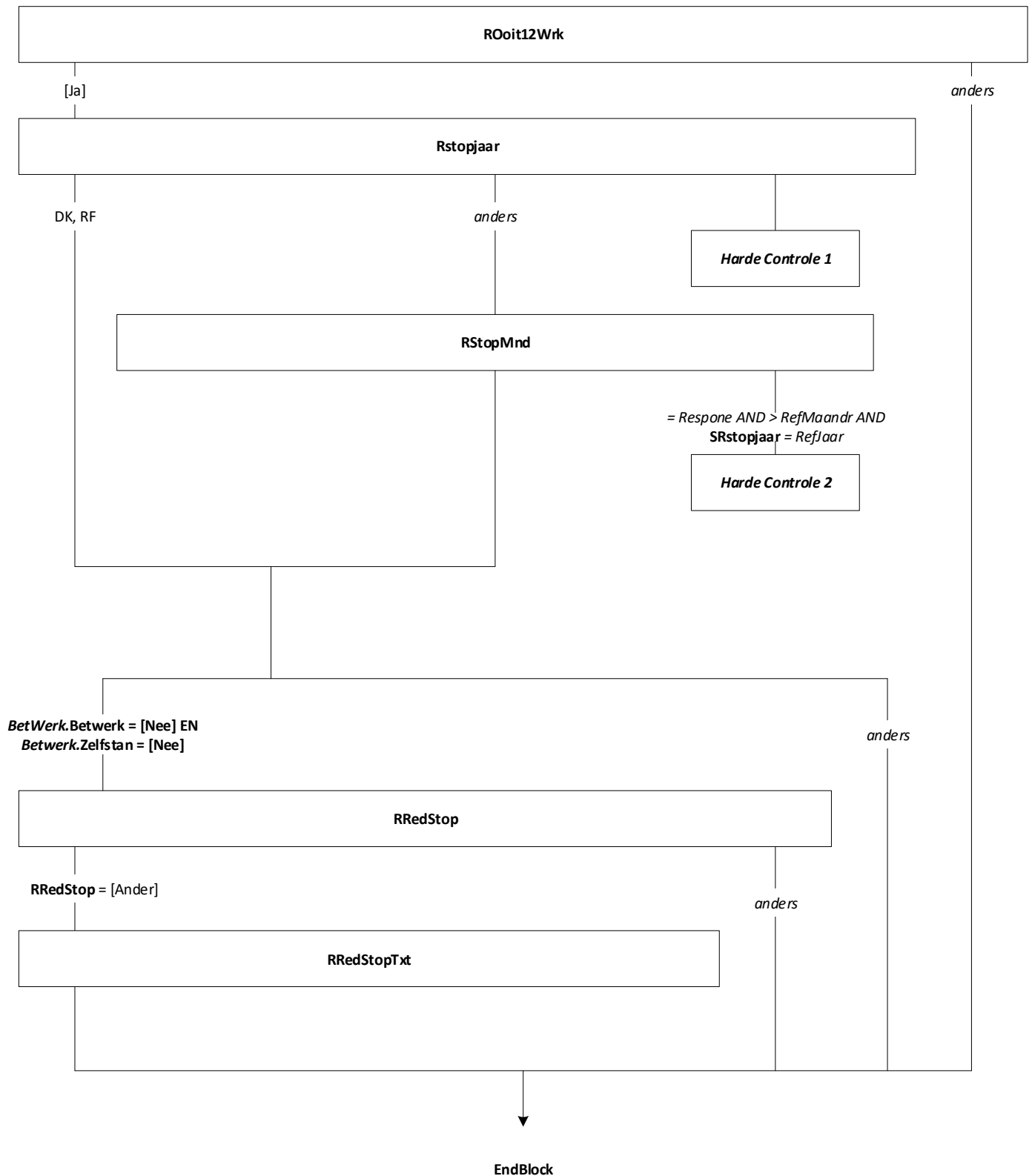
Mode = CAPI
 Blokvoorwaarde = WerkZk.WilWerk = [Ja] OR
 WerkZk.AanpWerk = [Ja]
 Blokattributen = DK, RF, NO EMPTY

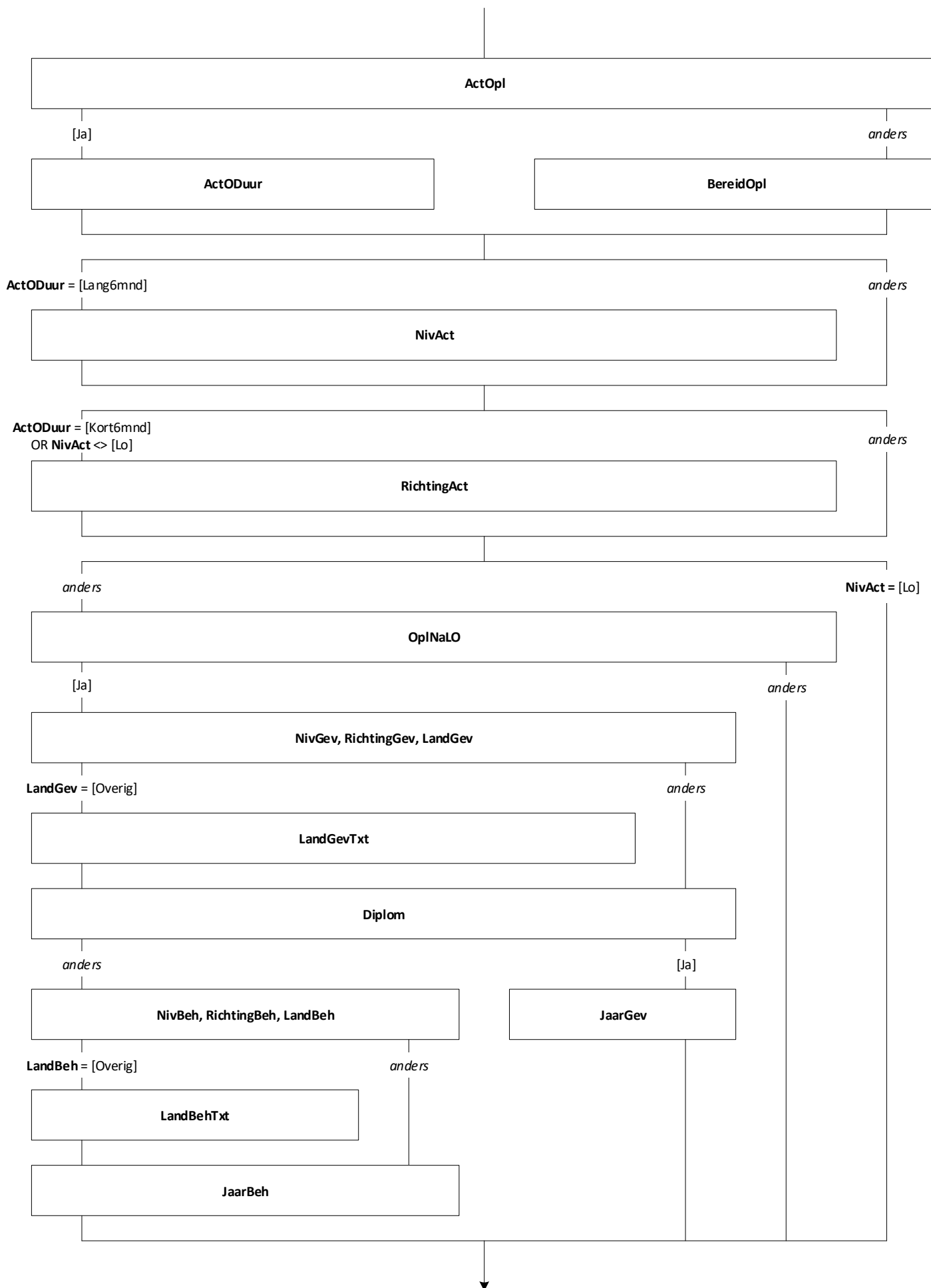


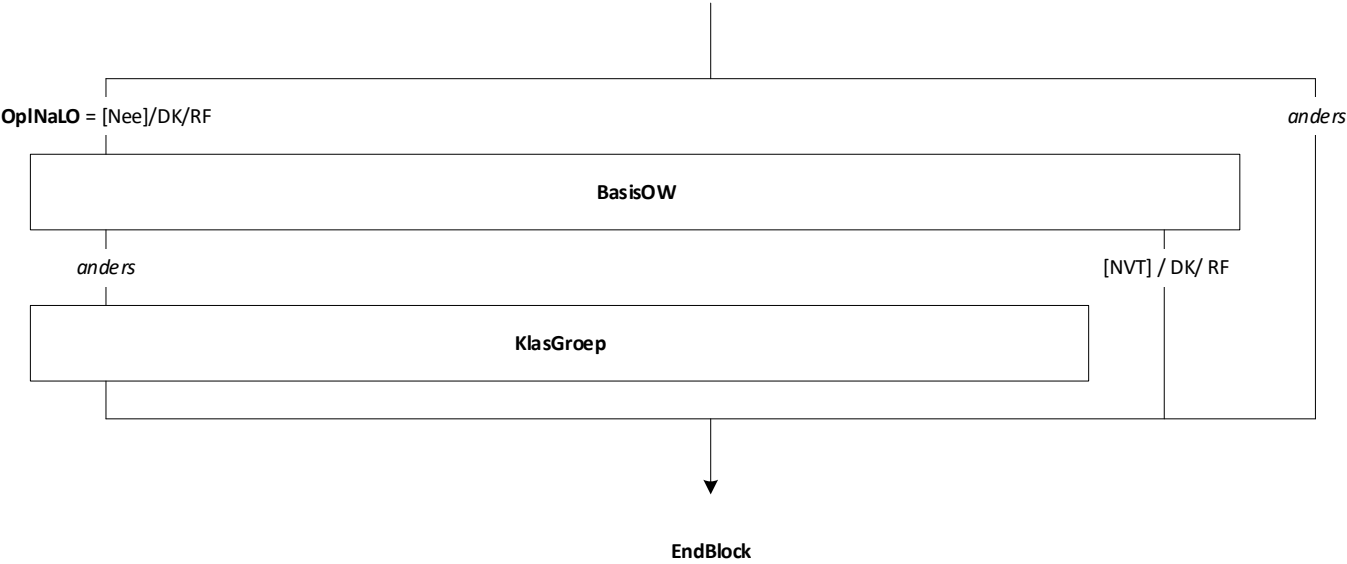
Blok 13. Reden geen Werk [RedGeenWerk]

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









Blok 16. Arbeid en Zorg [ArbeidZrg]

Mode = CAPI
Blokvoorwaarde = New_HHB.HHKern = [PartKind] OR
[PKindAnd] OR [EOKndAnd] OR [EOudKind] AND
New_HHB.regel[i].Lft. < 12
Blokattributen = DK, RF, NO EMPTY

