Centraal Bureau
voor de Statistiek

Prevalentiemonitor Huiselijk Geweld en Seksueel Grensoverschrijdend gedrag 2026

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Versie: 1.4
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Blokkenschema

NAW_NEW [NAW_NEW] (SB)

~~Introscherm CAWI [Inleiding] (SB)~~
Welkomstscherm Personen [InleidingP]

Introductie [Introductie]

Controle Persoonsgegevens [CtrlPG] (SB)

PeilStart (SB)

Achtergrond [Achtergrond]

Blok Onderwijs [Onderw] (SB)

Beperkingen [Bep]

Meningsverschillen en verbale agressie [BVerbalAgres]

Lichamelijke agressie [BLichAgres]

Coercive control [Bcontrol]

Achtergrond.**RelatieVorig** = [Ja] OR *Achtergrond*.**RelatieOoit** = [Ja]

anders

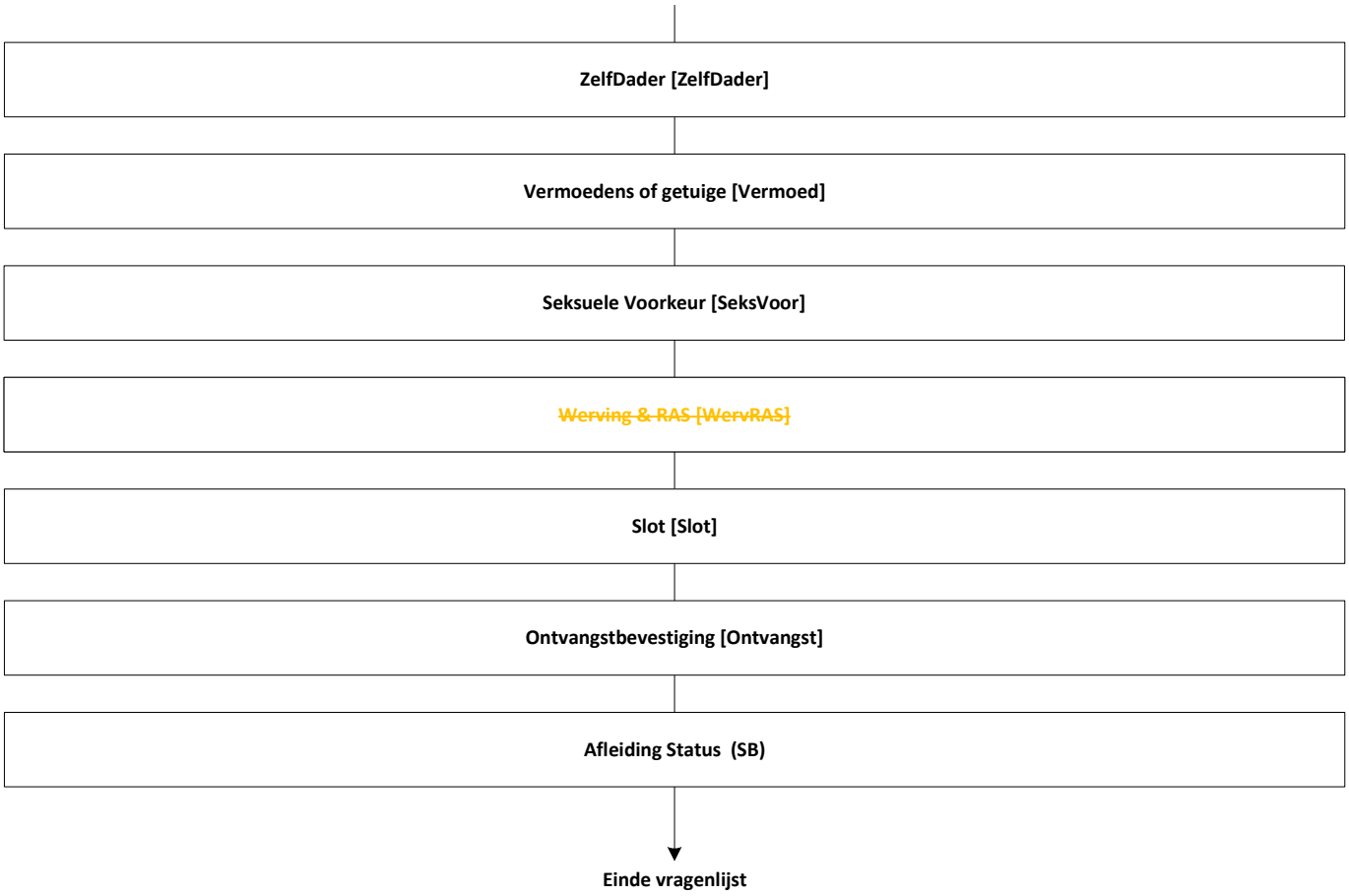
Stalking [Bstalking]

Hands-off online [Bonline]

Hands-off offline [Boffline]

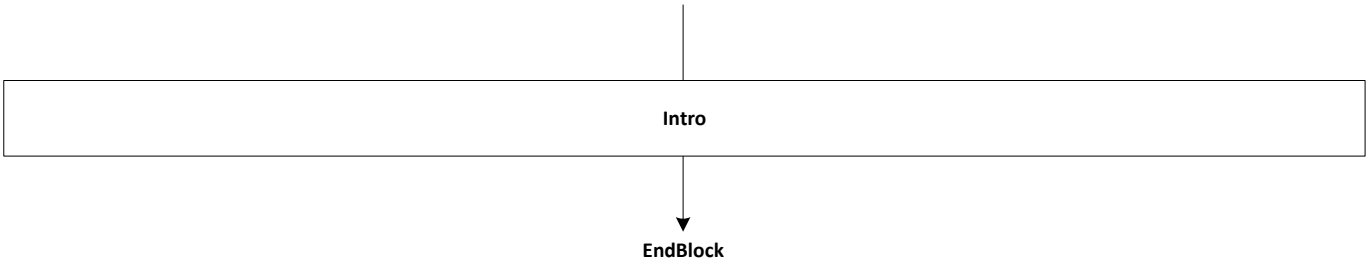
Hands-on [BHandsOn]

2


ZelfDader [ZelfDader]
Vermoedens of getuige [Vermoed]
Seksuele Voorkeur [SeksVoor]
~~Werving & RAS [WervRAS]~~
Slot [Slot]
Ontvangstbevestiging [Ontvangst]
Afleiding Status (SB)
Einde vragenlijst

Blok Introductie [Introductie]

Mode = CAWI
Blokvoorwaarde = geen

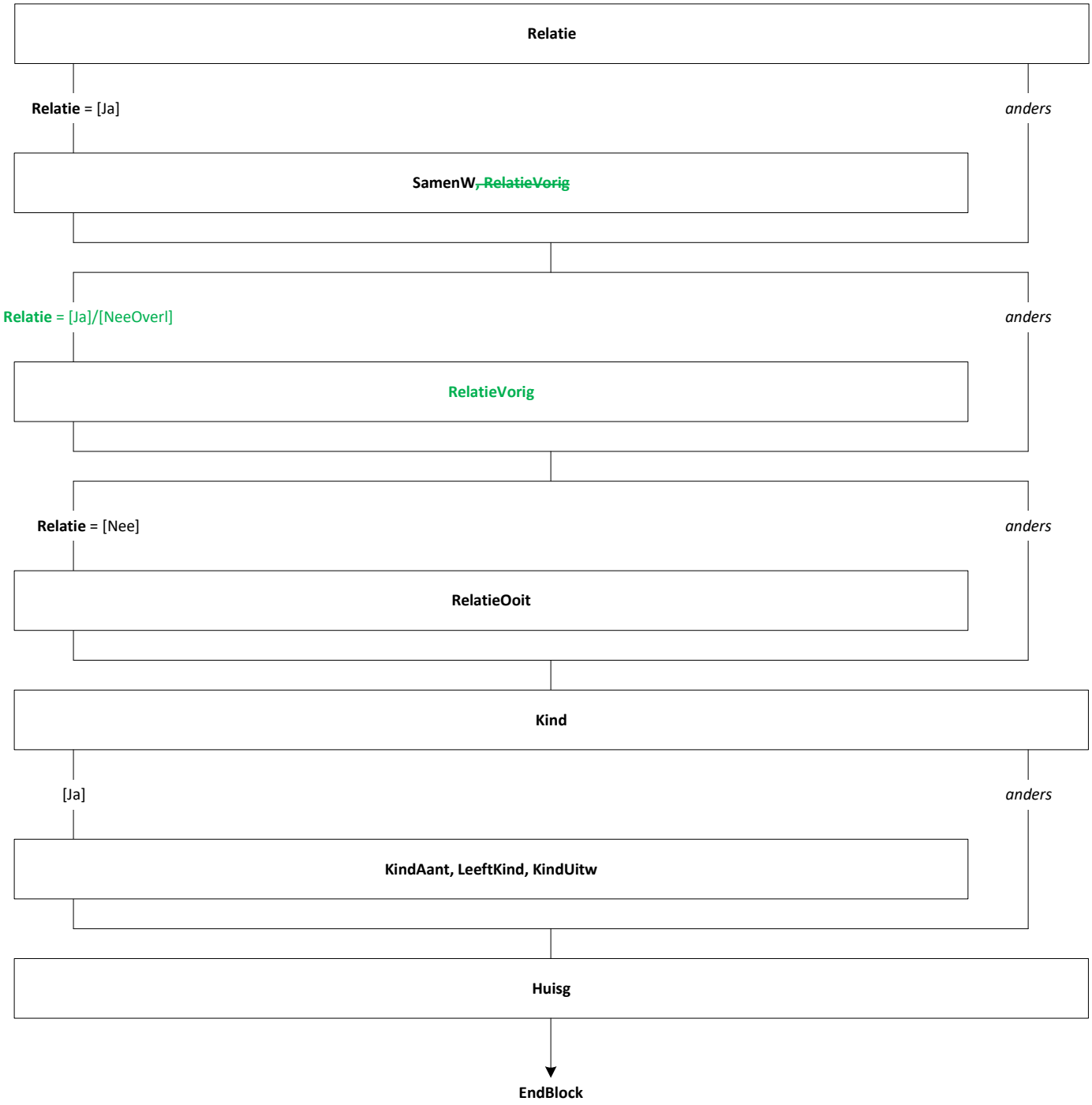


Blok Controle Persoonsgegevens (SB) [CtrlPG]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = Geen

Blok Achtergrondgegevens [Achtergrond]

Mode = CAWI
Blokvoorwaarde = geen

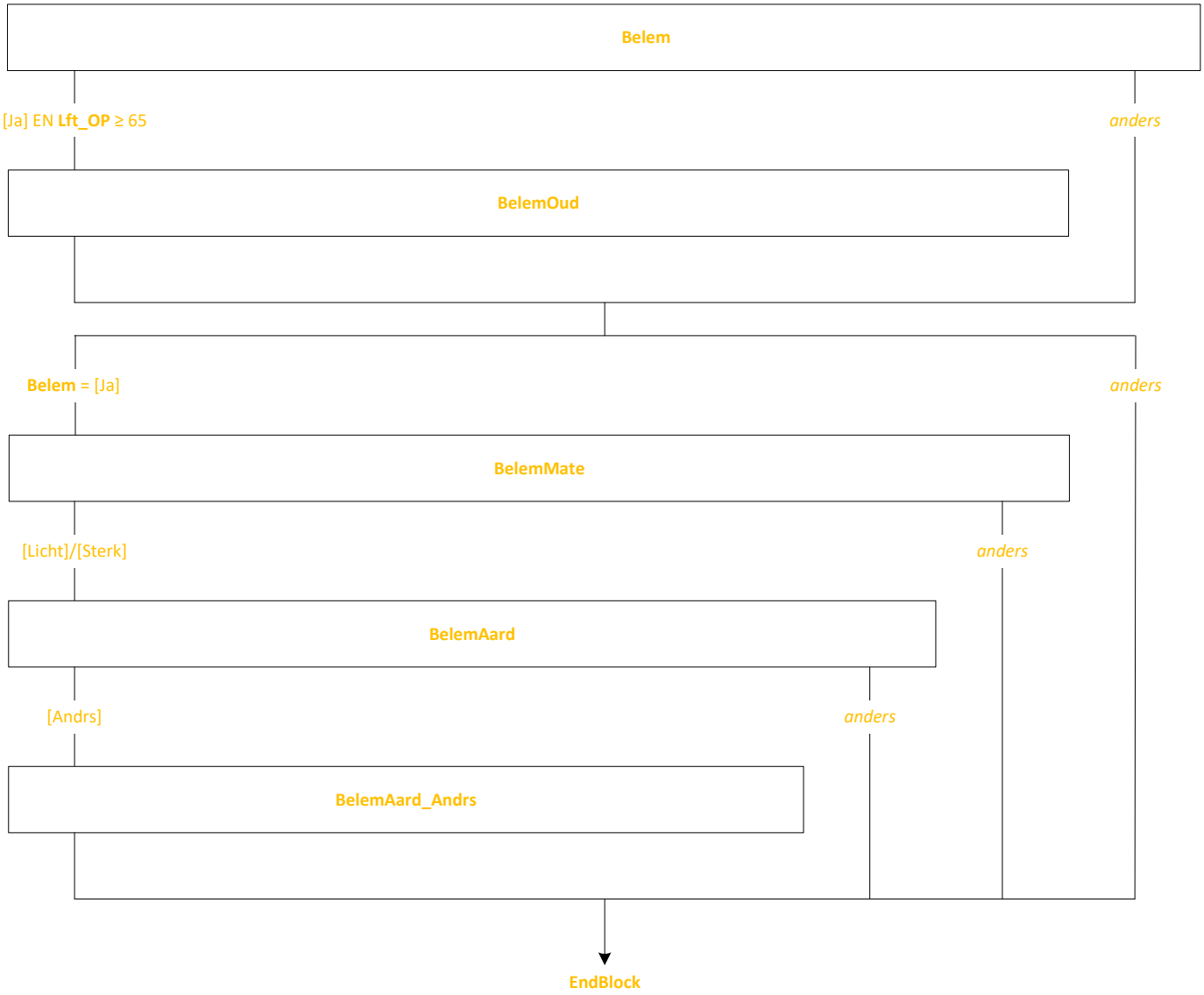


Blok Onderwijs (SB) [Onderw]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = **Lft_OP** ≥ 12

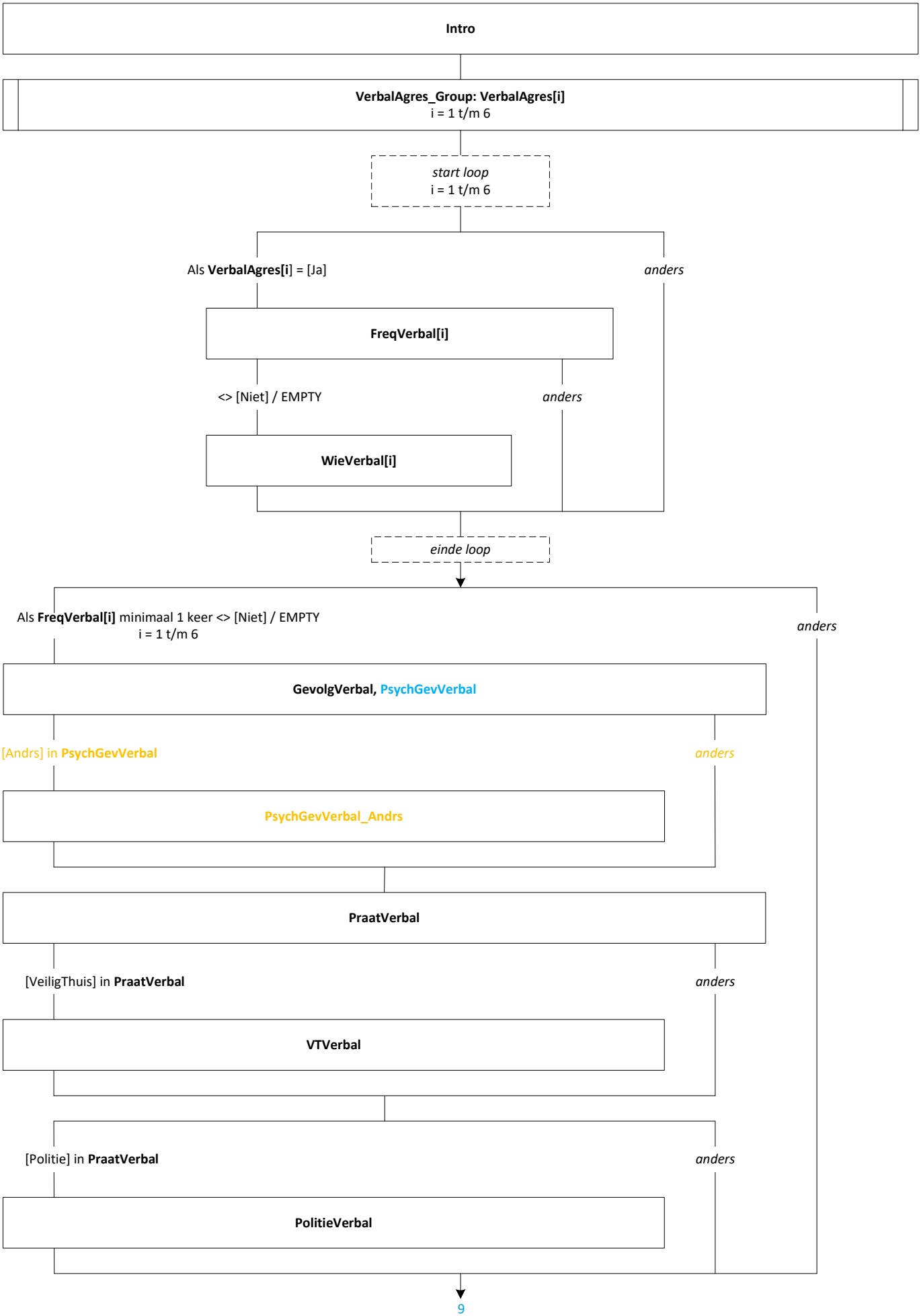
Blok Beperkingen [Bep]

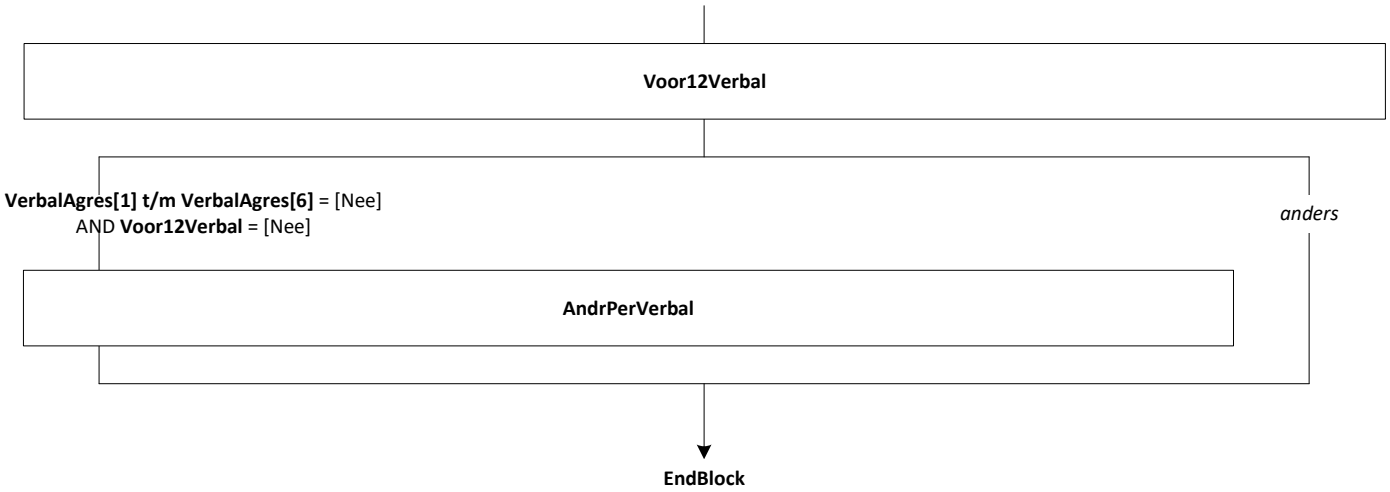
Mode = CAWI
Blokvoorwaarde = geen



Blok Meningsverschillen en verbale agressie
[BVerbalAgres]

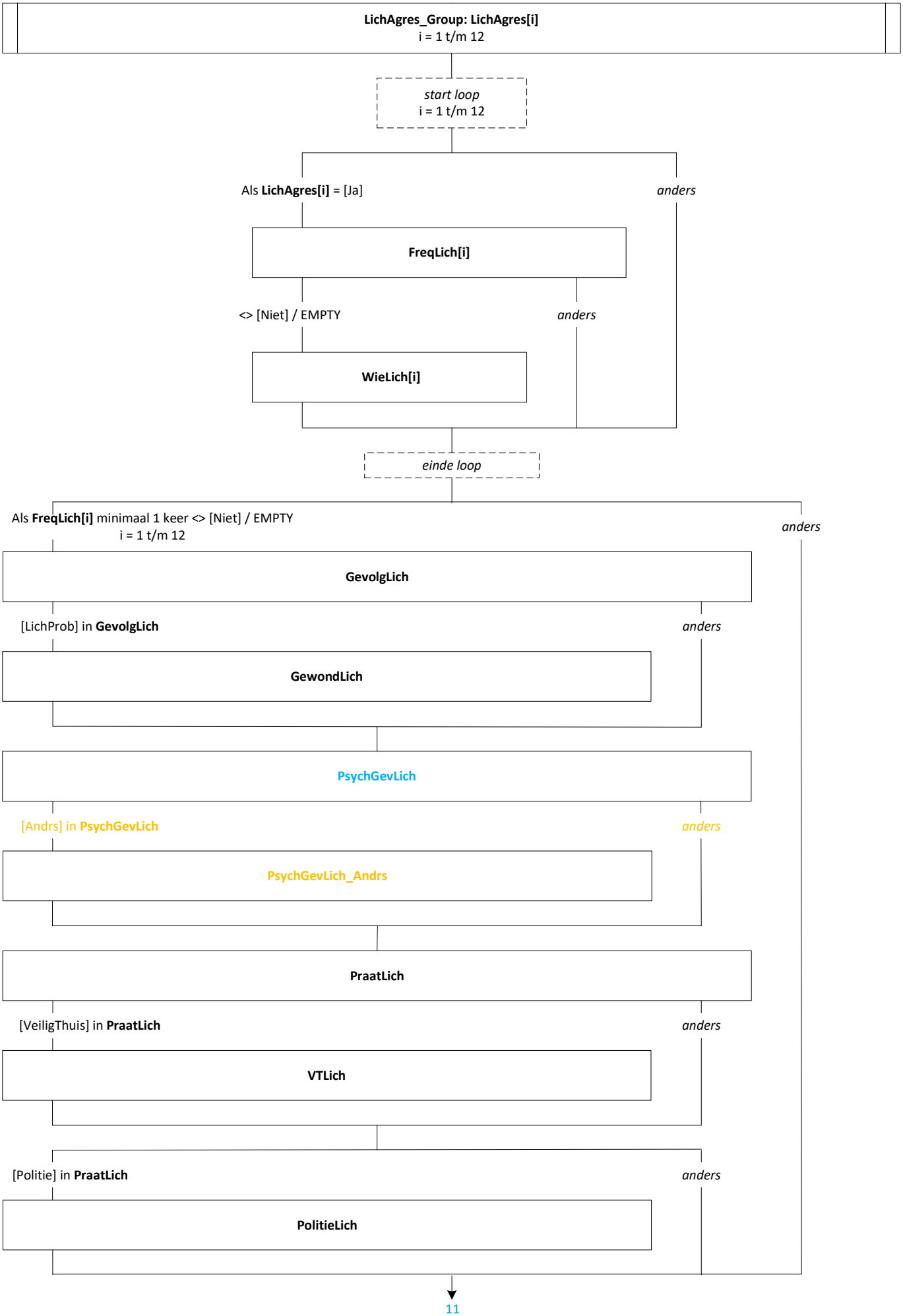
Mode = CAWI
Blokvoorwaarde = geen

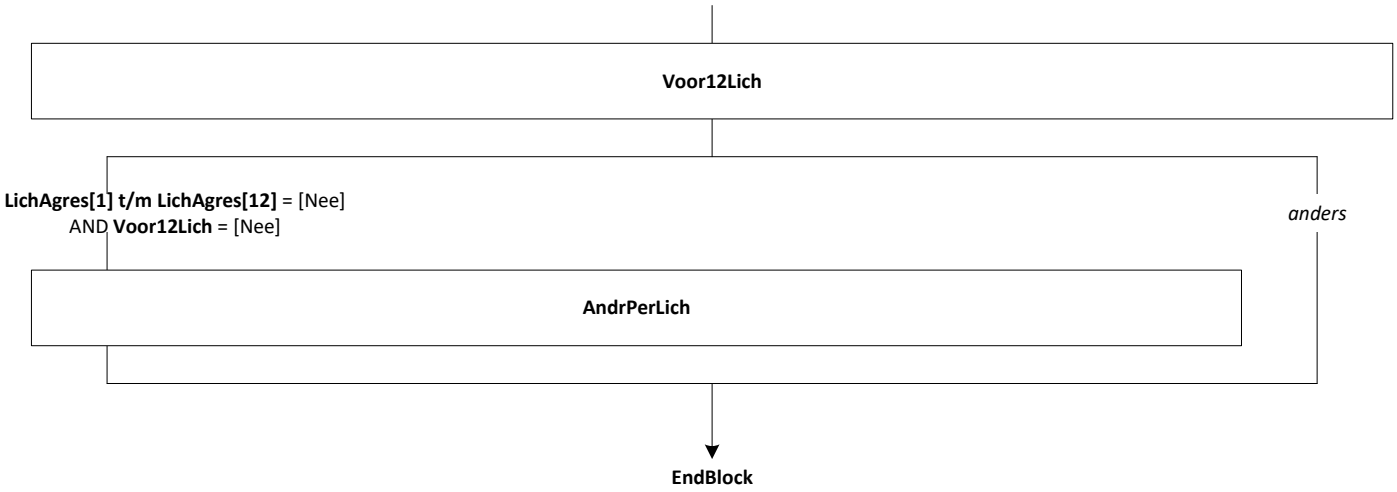



Voor12Verbal
VerbalAgres[1] t/m VerbalAgres[6] = [Nee]
AND Voor12Verbal = [Nee]
anders
AndrPerVerbal
EndBlock

Blok Lichamelijke agressie [BLichAgres]

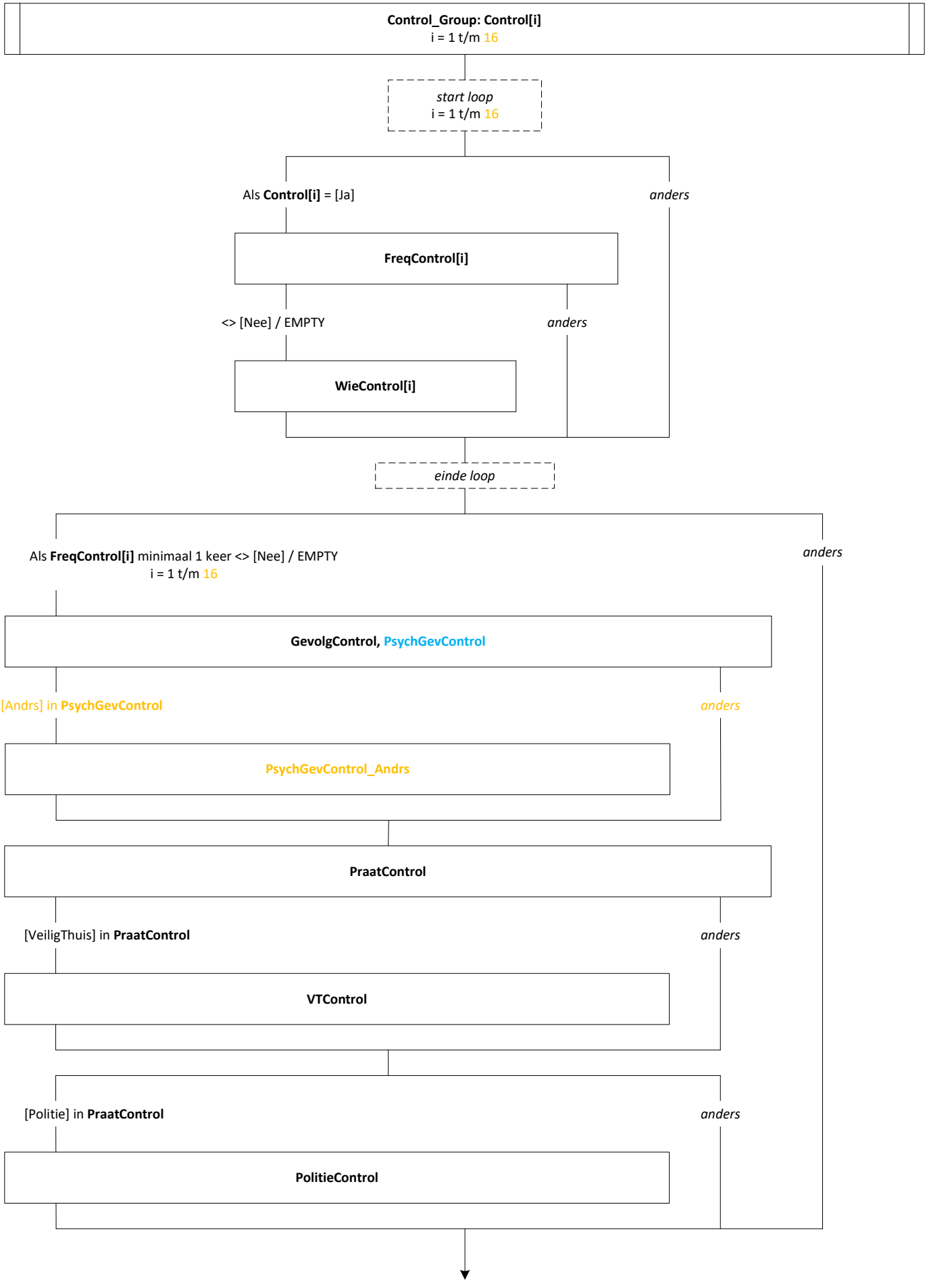
Mode = CAWI
Blokvoorwaarde = geen

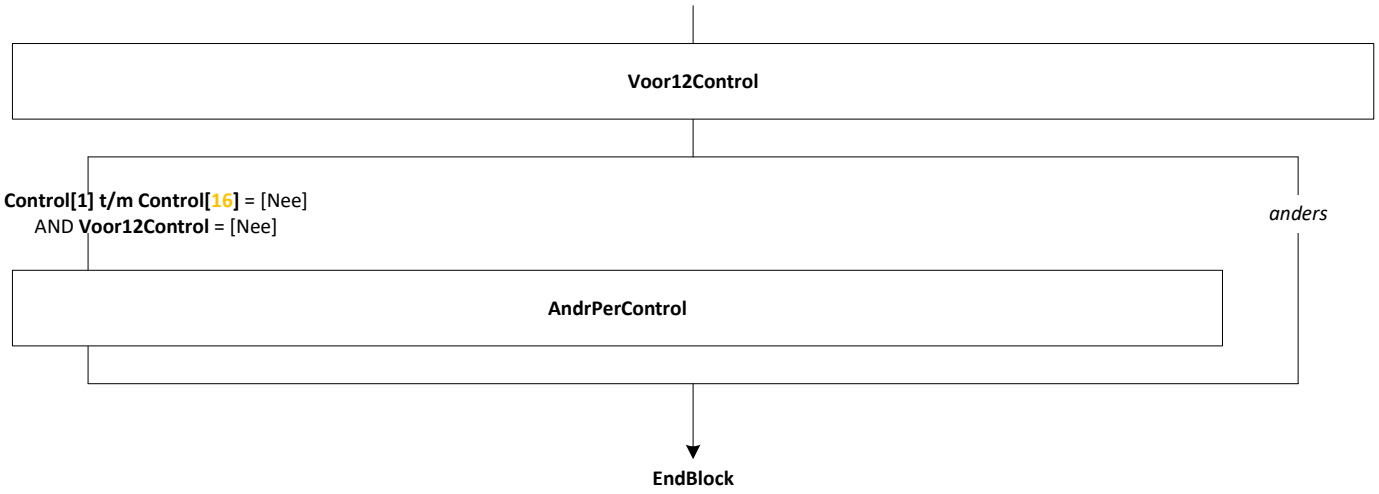



Voor12Lich
LichAgres[1] t/m LichAgres[12] = [Nee]
AND Voor12Lich = [Nee]
anders
AndrPerLich
EndBlock

Blok Coercive control [BControl]

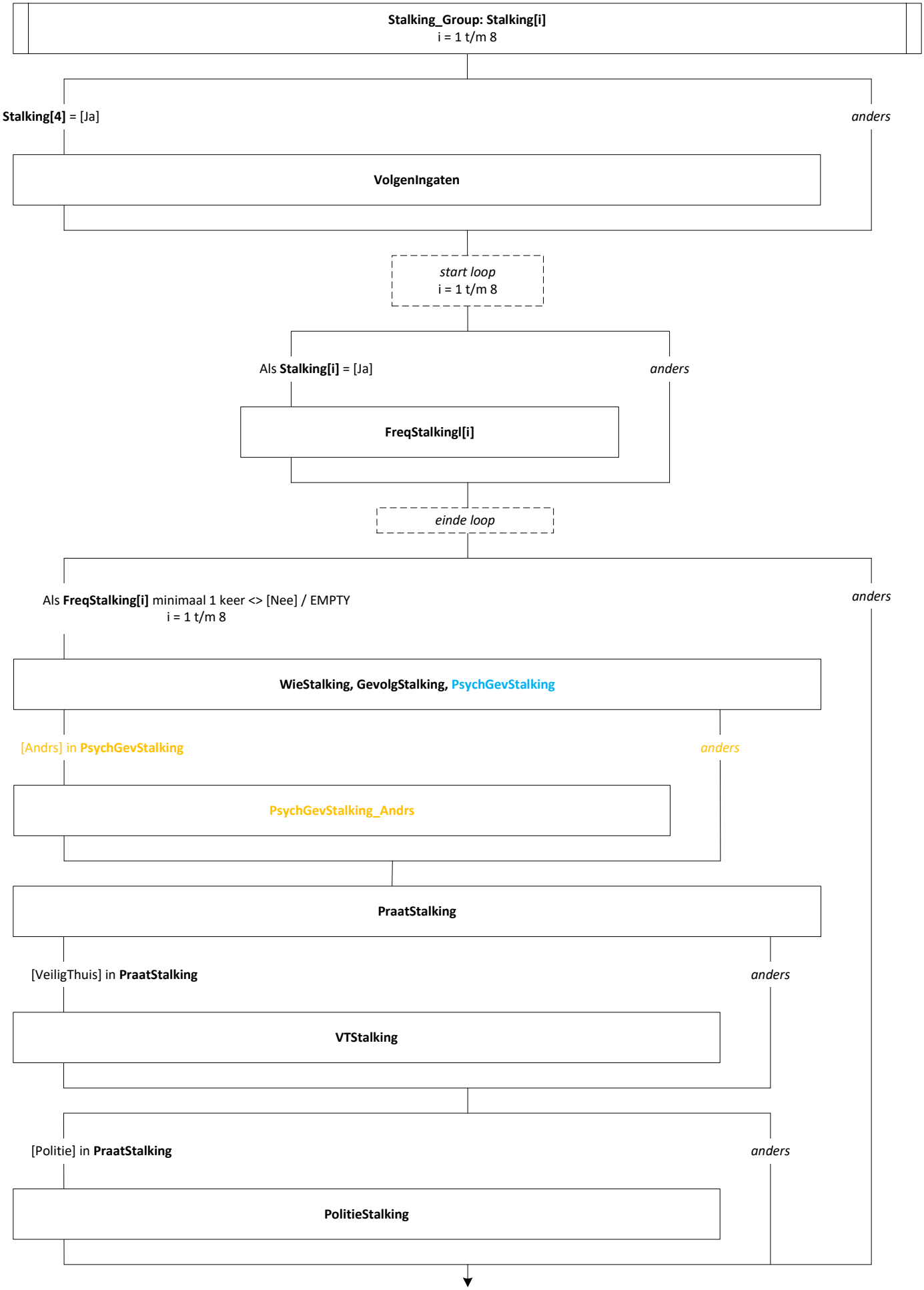
Mode = CAWI
Blokvoorwaarde = geen

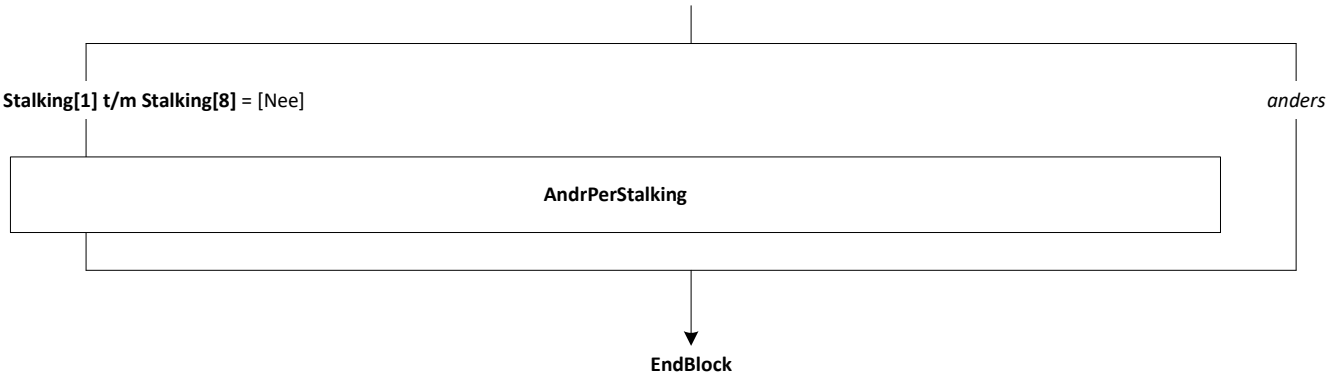



Voor12Control
Control[1] t/m Control[16] = [Nee]
AND Voor12Control = [Nee]
anders
AndrPerControl
EndBlock

Blok Stalking [BStalking]

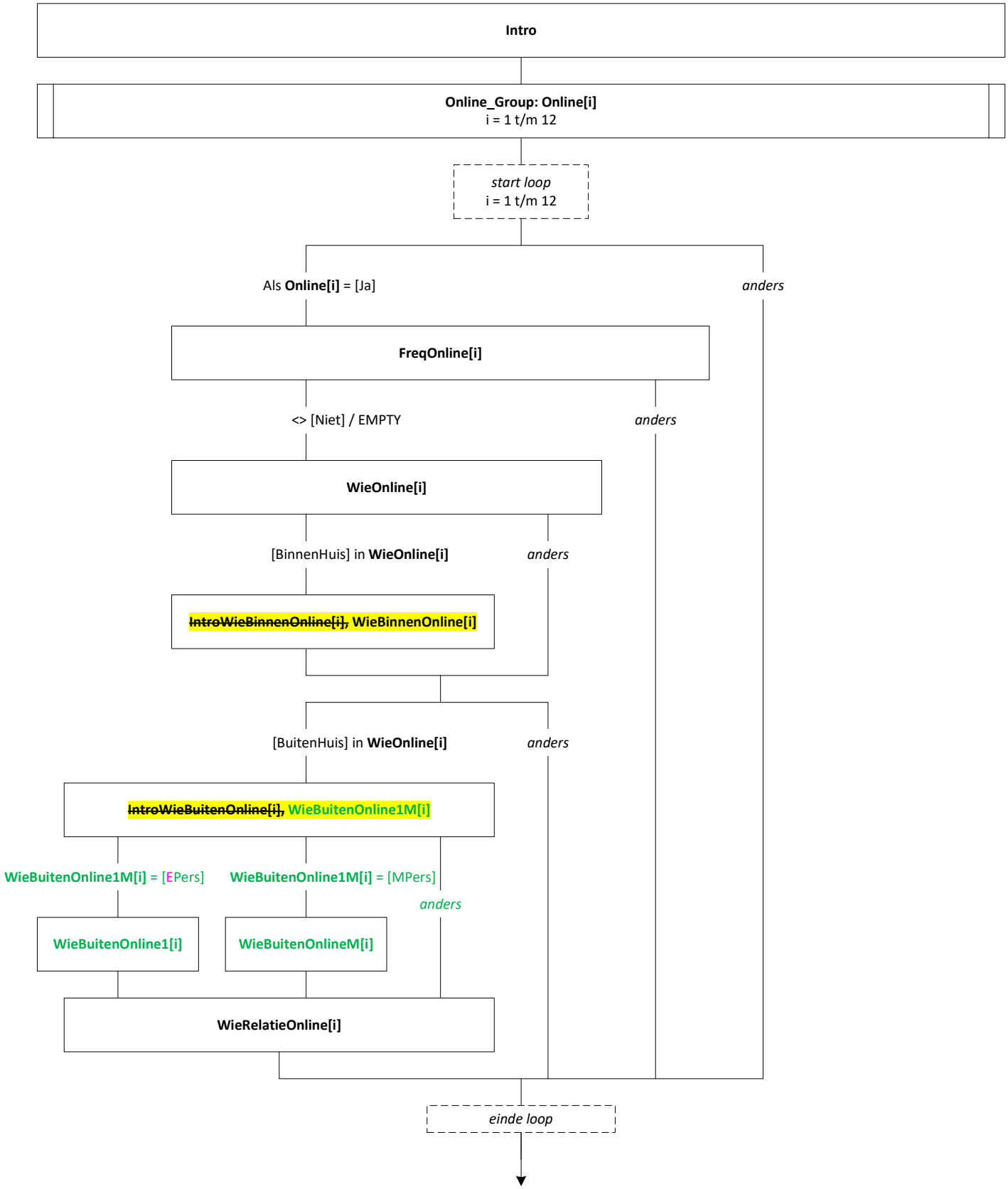
Mode = CAWI
Blokvoorwaarde = *Achtergrond*.**RelatieVorig** = [Ja] OR *Achtergrond*.**RelatieOoit** = [Ja]

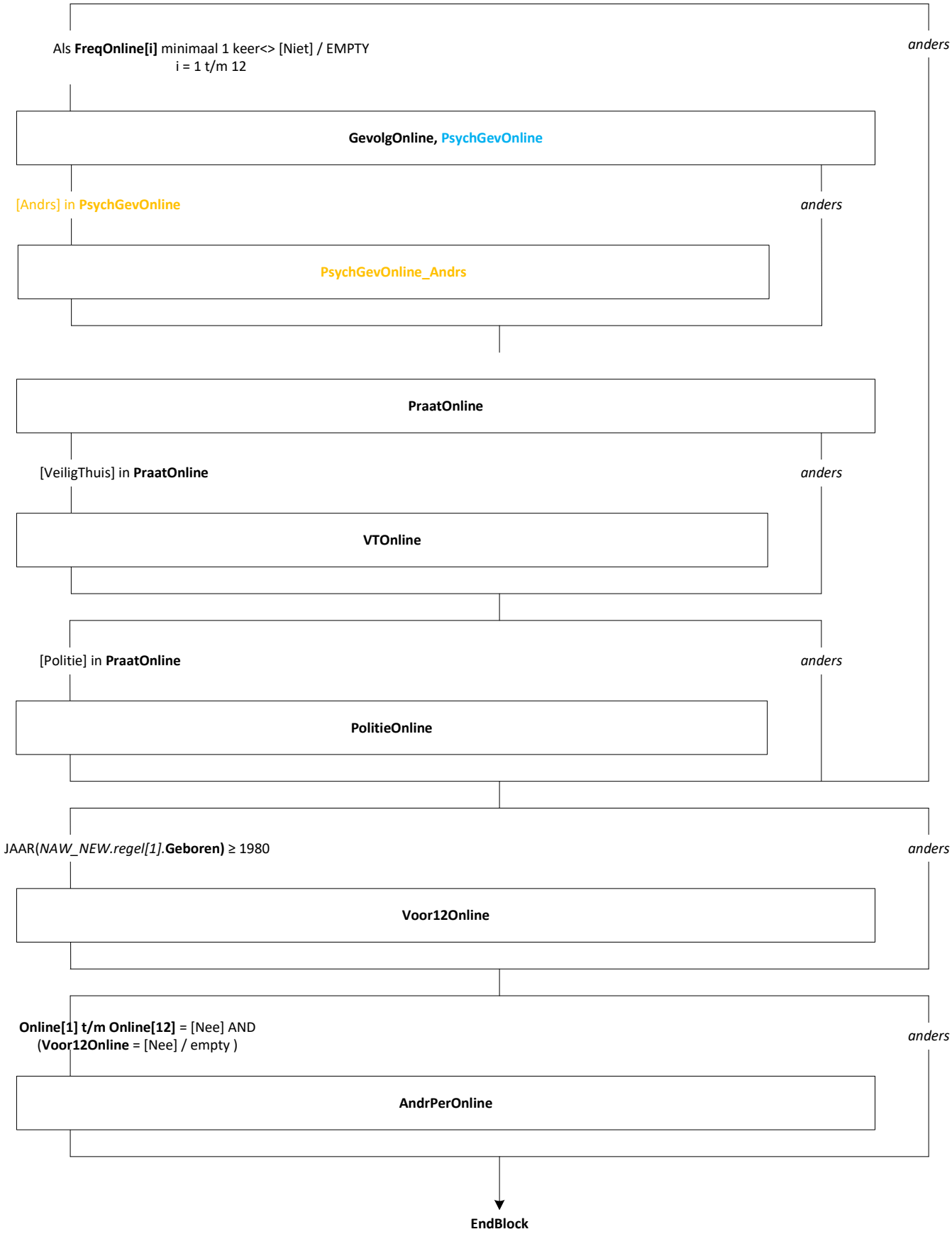



Stalking[1] t/m Stalking[8] = [Nee]
anders
AndrPerStalking
EndBlock

Blok Hands-off online [BOnline]

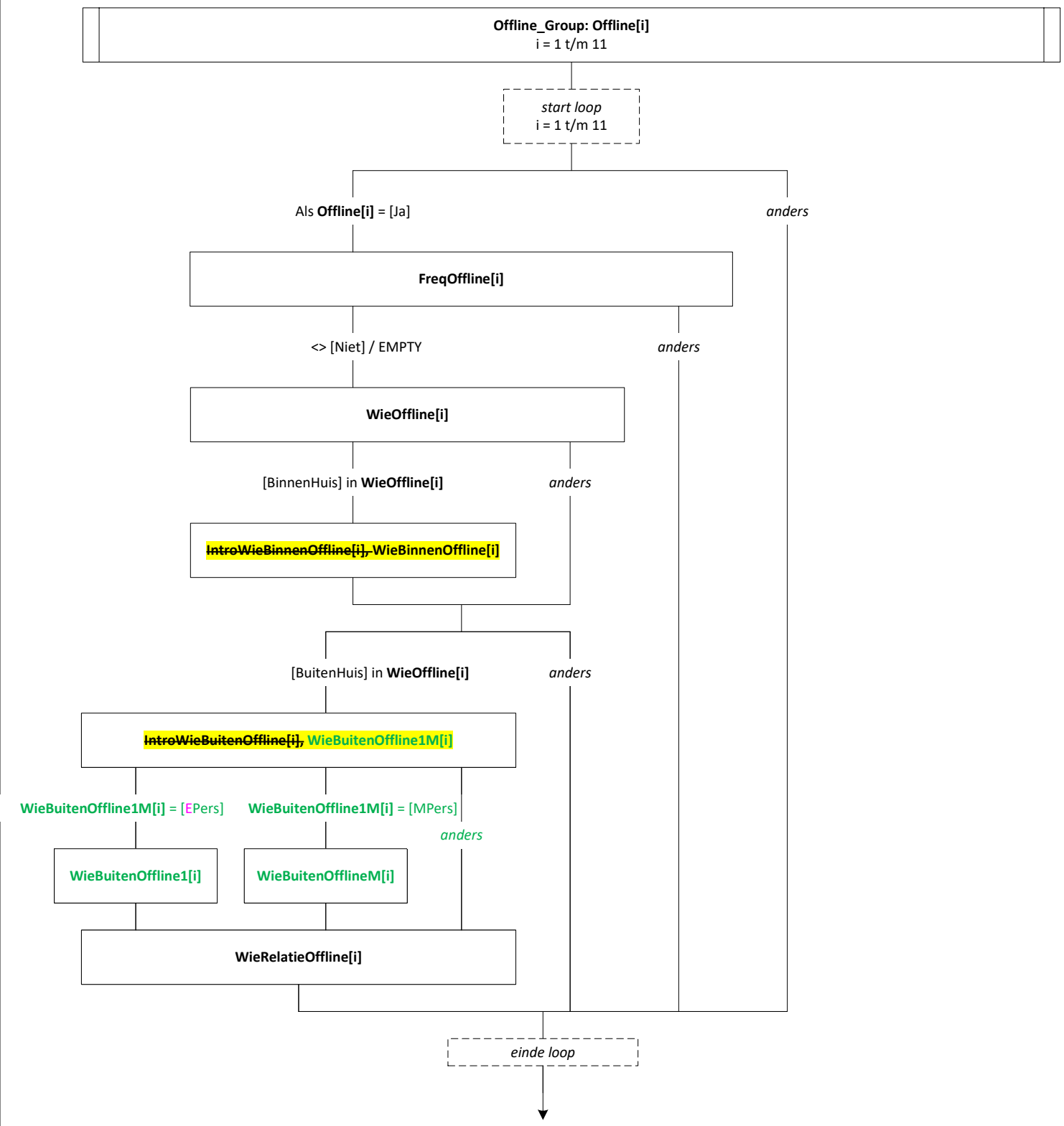
Mode = CAWI
Blokvoorwaarde = geen

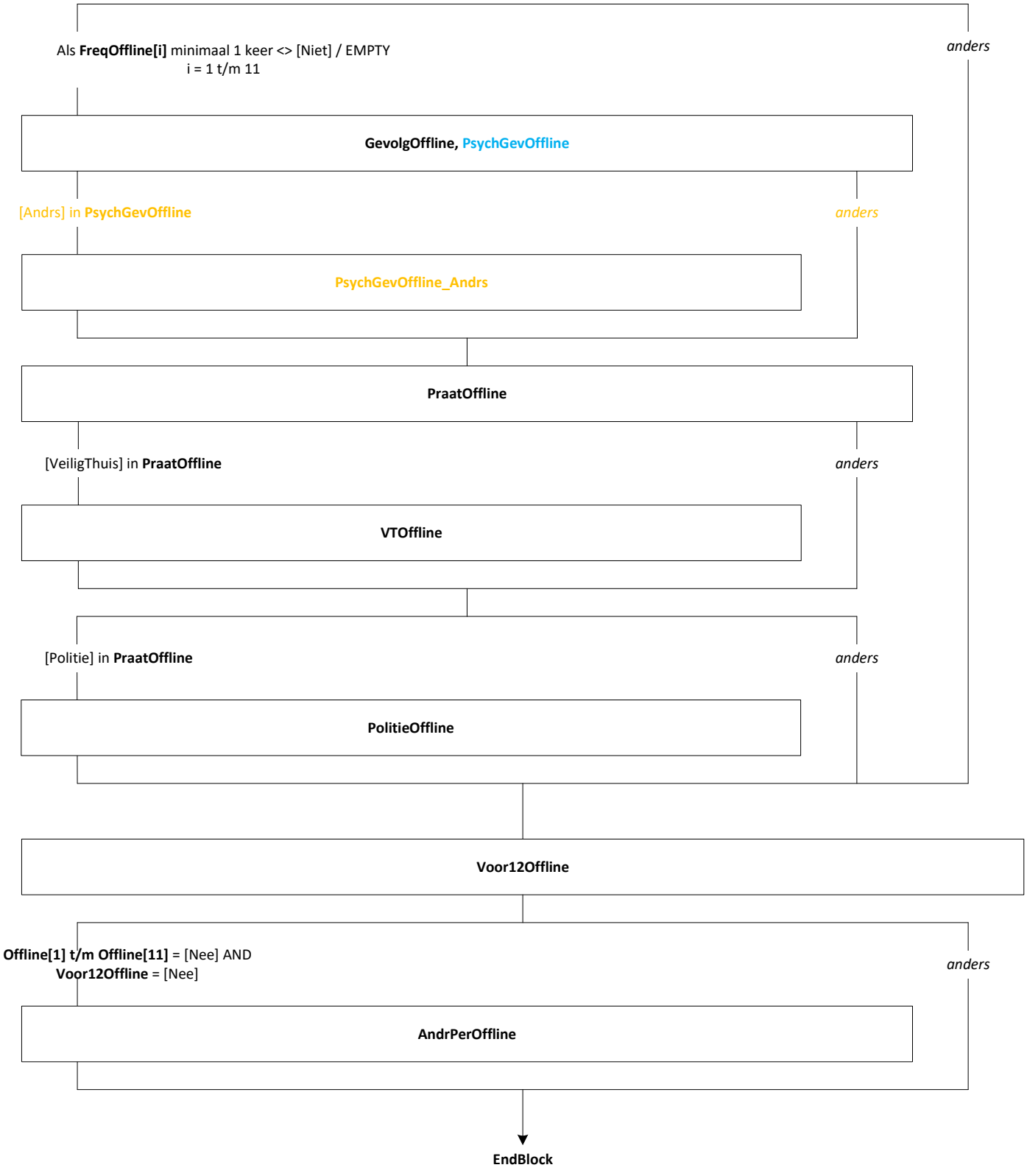


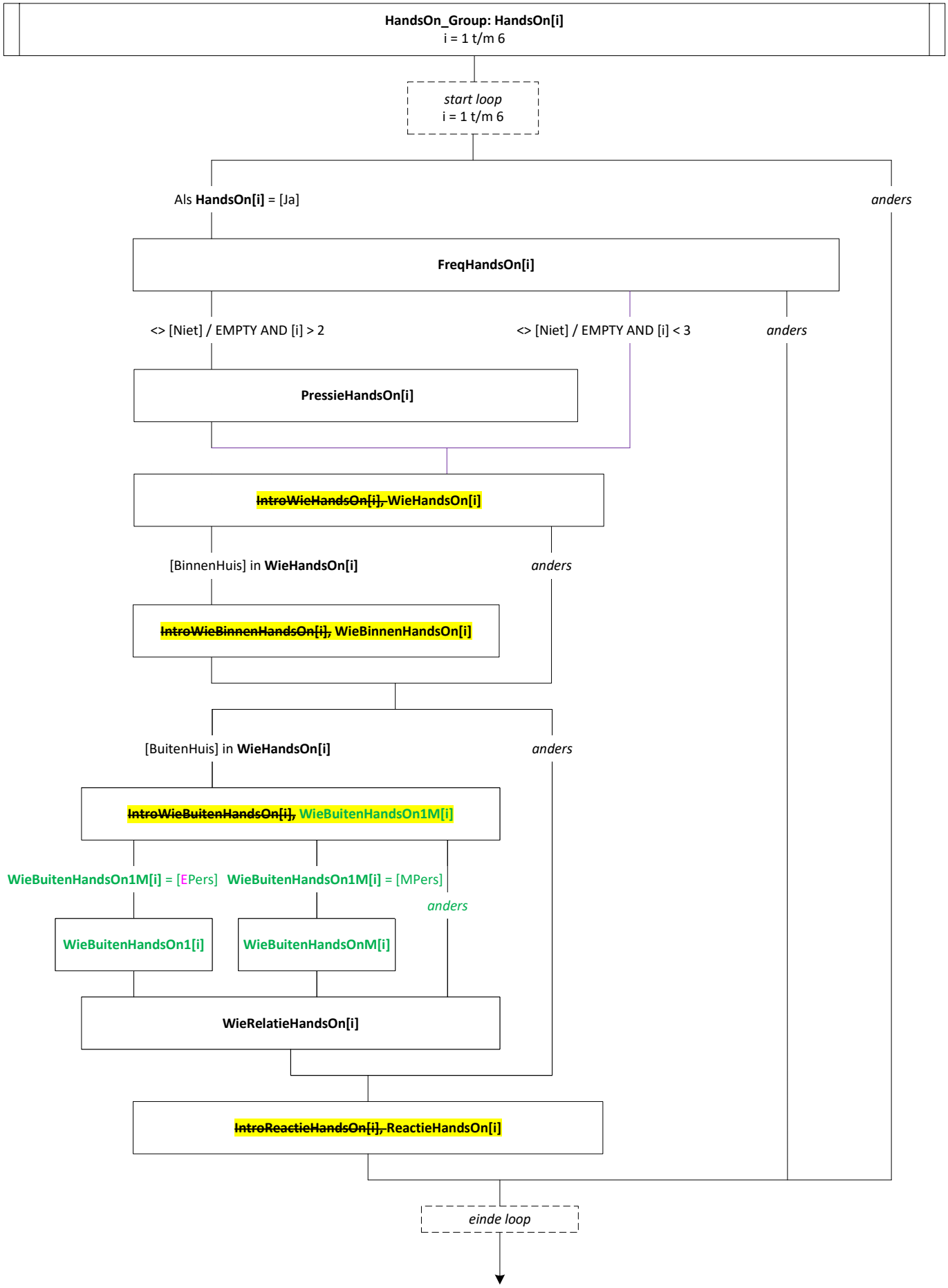

Als **FreqOnline[i]** minimaal 1 keer<> [Niet] / EMPTY
i = 1 t/m 12
anders
GevolgOnline, PsychGevOnline
[Andrs] in **PsychGevOnline**
anders
PsychGevOnline_Andrs
PraatOnline
[VeiligThuis] in **PraatOnline**
anders
VTOnline
[Politie] in **PraatOnline**
anders
PolitieOnline
JAAR(*NAW_NEW.regel[1].***Geboren)** ≥ 1980
anders
Voor12Online
Online[1] t/m Online[12] = [Nee] AND
(**Voor12Online** = [Nee] / empty)
anders
AndrPerOnline
EndBlock

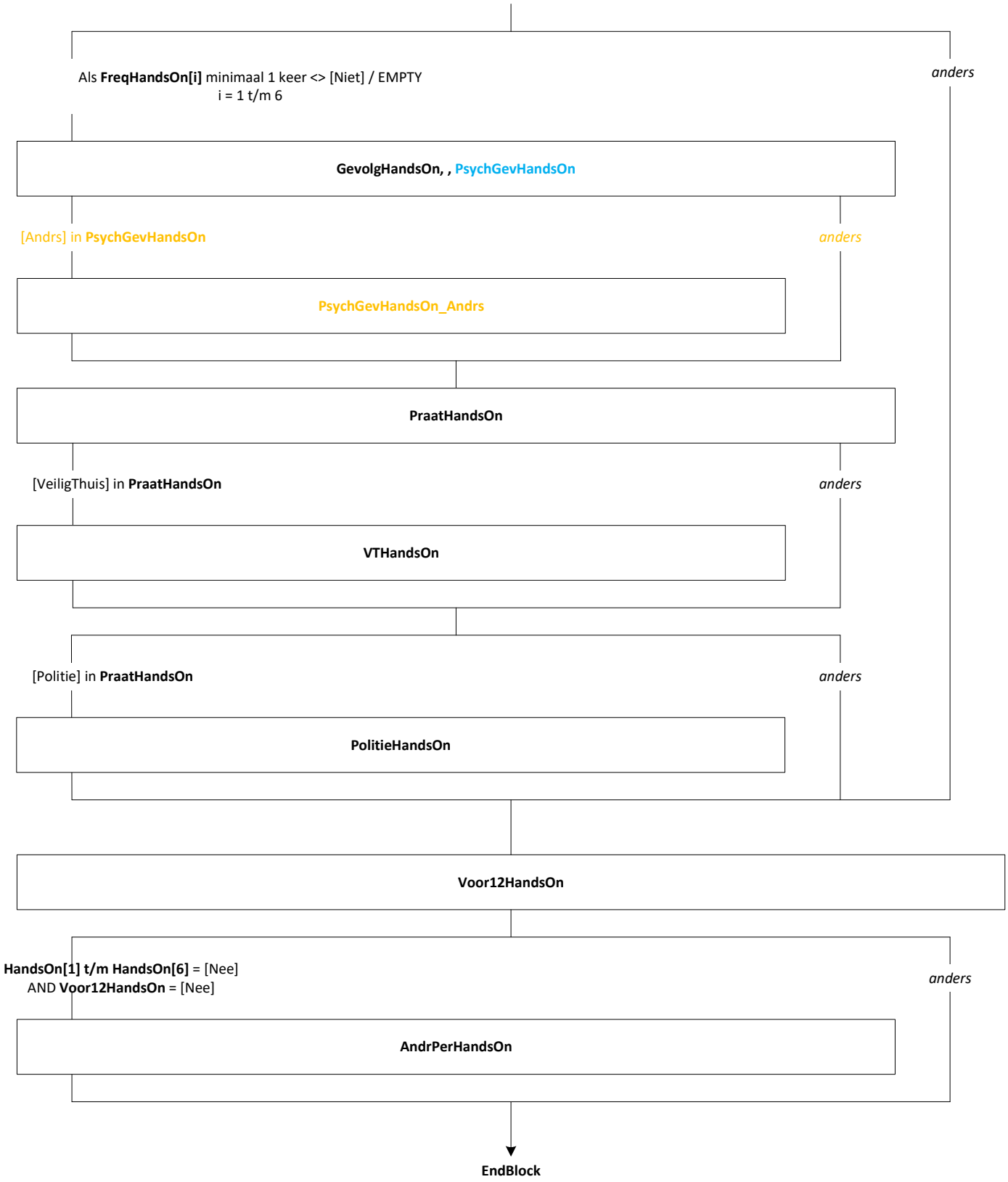
Blok Hands-off offline [BOffline]

Mode = CAWI
Blokvoorwaarde = geen



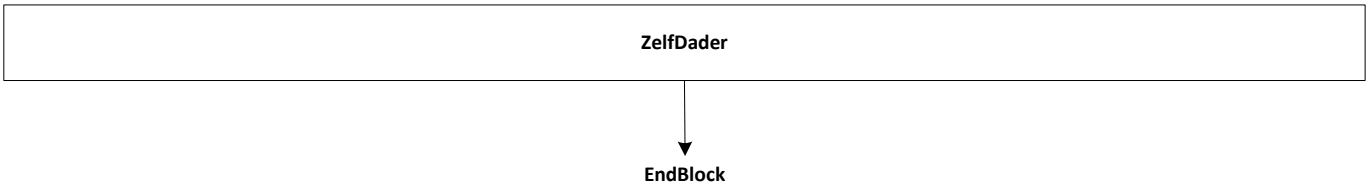

Als **FreqOffline[i]** minimaal 1 keer <> [Niet] / EMPTY
i = 1 t/m 11
anders
GevolgOffline, PsychGevOffline
[Andrs] in **PsychGevOffline**
anders
PsychGevOffline_Andrs
PraatOffline
[VeiligThuis] in **PraatOffline**
anders
VTOffline
[Politie] in **PraatOffline**
anders
PolitieOffline
Voor12Offline
Offline[1] t/m Offline[11] = [Nee] AND
Voor12Offline = [Nee]
anders
AndrPerOffline
EndBlock


HandsOn_Group: HandsOn[i]
i = 1 t/m 6
start loop
i = 1 t/m 6
Als HandsOn[i] = [Ja]
anders
FreqHandsOn[i]
<> [Niet] / EMPTY AND [i] > 2
<> [Niet] / EMPTY AND [i] < 3
anders
PressieHandsOn[i]
~~IntroWieHandsOn[i],~~ WieHandsOn[i]
[BinnenHuis] in WieHandsOn[i]
anders
~~IntroWieBinnenHandsOn[i],~~ WieBinnenHandsOn[i]
[BuitenHuis] in WieHandsOn[i]
anders
~~IntroWieBuitenHandsOn[i],~~ WieBuitenHandsOn1M[i]
WieBuitenHandsOn1M[i] = [EPers]
WieBuitenHandsOn1M[i] = [MPers]
anders
WieBuitenHandsOn1[i]
WieBuitenHandsOnM[i]
WieRelatieHandsOn[i]
~~IntroReactieHandsOn[i],~~ ReactieHandsOn[i]
einde loop


Als **FreqHandsOn[i]** minimaal 1 keer <> [Niet] / EMPTY
i = 1 t/m 6
anders
GevolgHandsOn, , PsychGevHandsOn
[Andrs] in **PsychGevHandsOn**
anders
PsychGevHandsOn_Andrs
PraatHandsOn
[VeiligThuis] in **PraatHandsOn**
anders
VTHandsOn
[Politie] in **PraatHandsOn**
anders
PolitieHandsOn
Voor12HandsOn
HandsOn[1] t/m HandsOn[6] = [Nee]
AND **Voor12HandsOn** = [Nee]
anders
AndrPerHandsOn
EndBlock

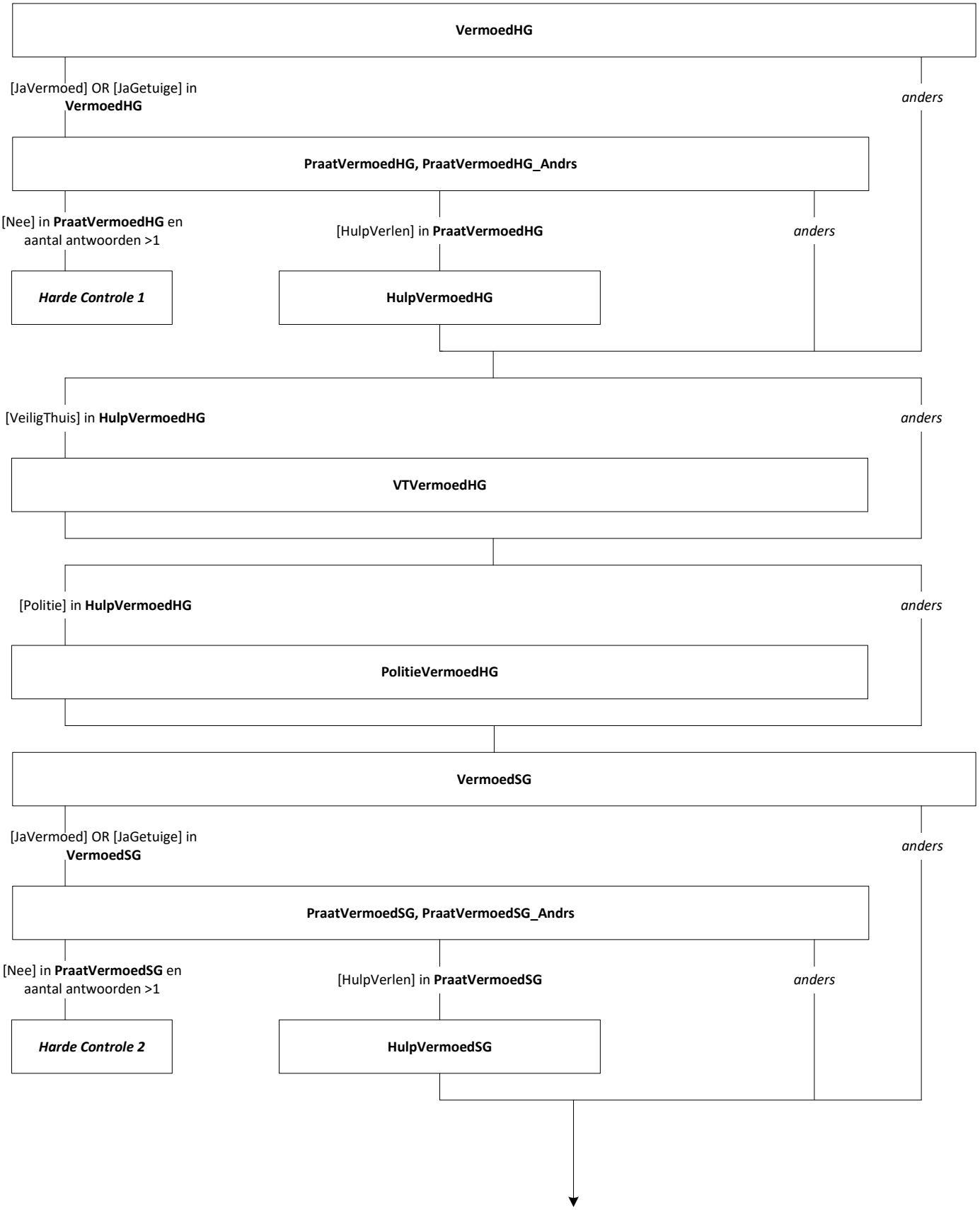
Blok ZelfDader [ZelfDader]

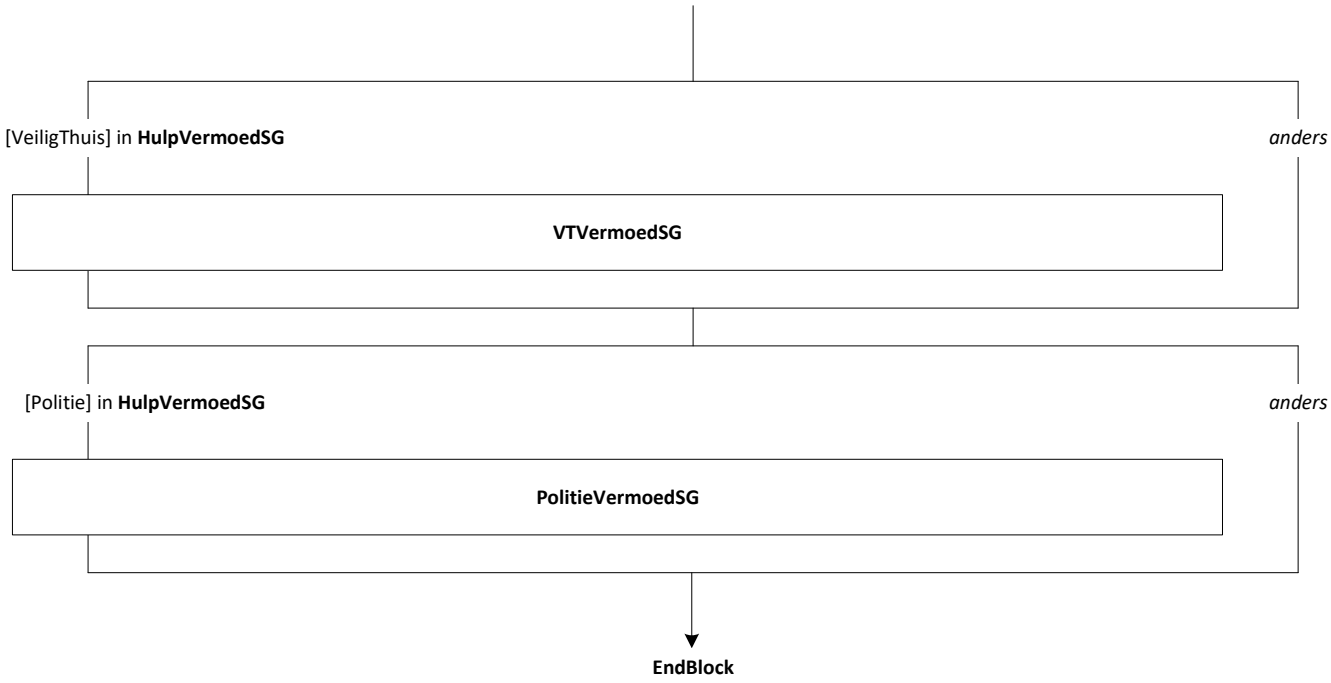
Mode = CAWI
Blokvoorwaarde = geen



Blok Vermoedens of getuige [Vermoed]

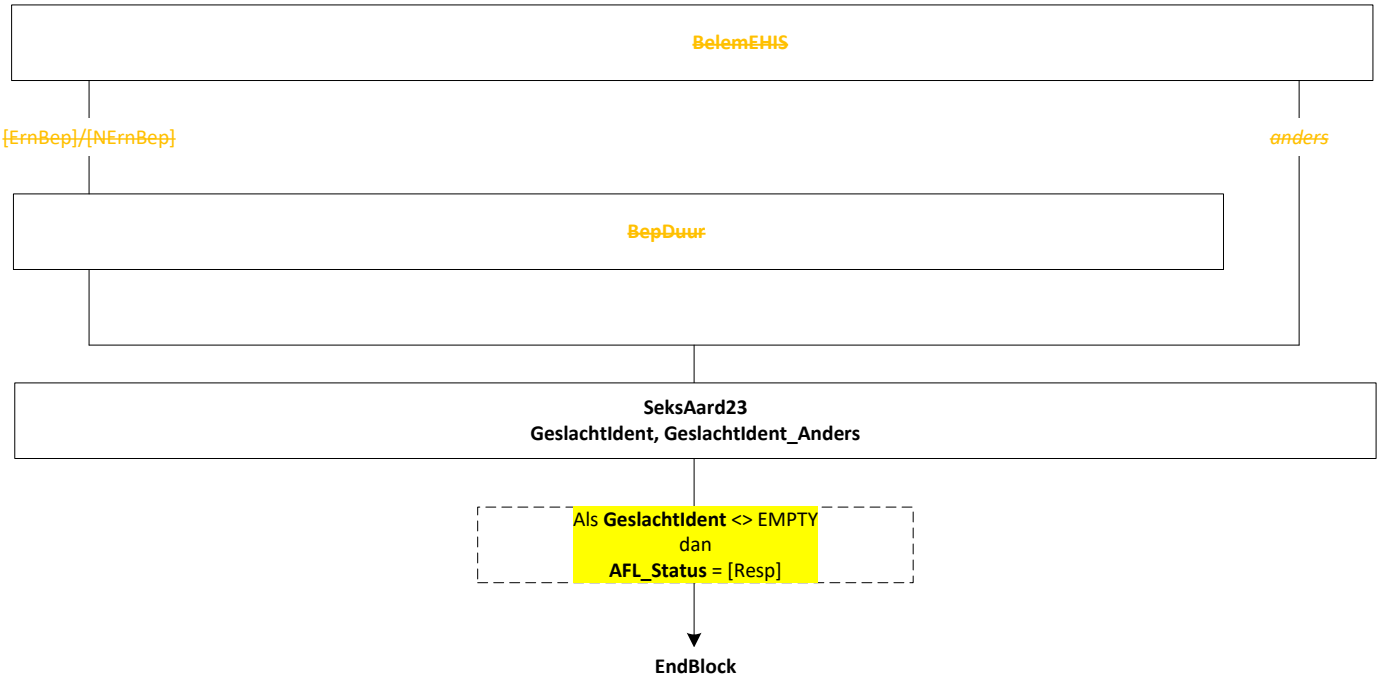
Mode = CAWI
Blokvoorwaarde = Geen

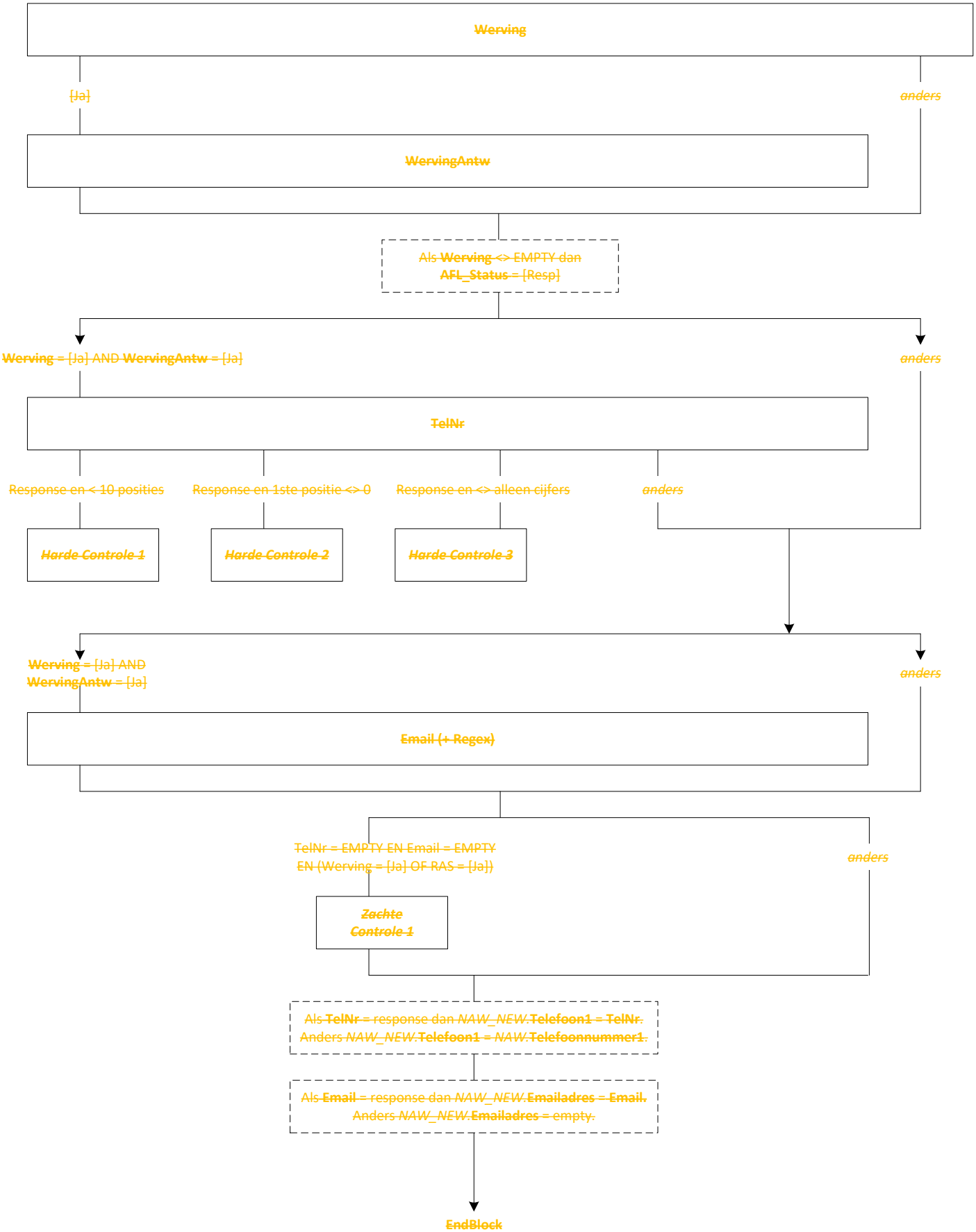



[VeiligThuis] in **HulpVermoedSG**
anders
VTVermoedSG
[Politie] in **HulpVermoedSG**
anders
PolitieVermoedSG
EndBlock

Blok Seksuele voorkeur [SeksVoor]

Mode = CAWI
Blokvoorwaarde = Geen




Werving
[Ja]
anders
WervingAntw
Als Werving <> EMPTY dan
AFL_Status = [Resp]
Werving = [Ja] AND WervingAntw = [Ja]
anders
TelNr
Response en < 10 posities
Response en 1ste positie <> 0
Response en <> alleen cijfers
anders
Harde Controle 1
Harde Controle 2
Harde Controle 3
Werving = [Ja] AND
WervingAntw = [Ja]
anders
Email (+ Regex)
TelNr = EMPTY EN Email = EMPTY
EN (Werving = [Ja] OF RAS = [Ja])
anders
Zachte
Controle 1
Als TelNr = response dan NAW_NEW.Telefoon1 = TelNr.
Anders NAW_NEW.Telefoon1 = NAW.Telefoonnummer1.
Als Email = response dan NAW_NEW.Emailadres = Email.
Anders NAW_NEW.Emailadres = empty.
EndBlock

Blok Slot [Slot]

Mode = CAWI
Blokvoorwaarde = geen

