Mock-up of pesticide check app

A: Opening screen 1: Starts scanning – via B this will produce C1..4 2: Help 3: Settings – see picture	
B – scanning using standard app for this	
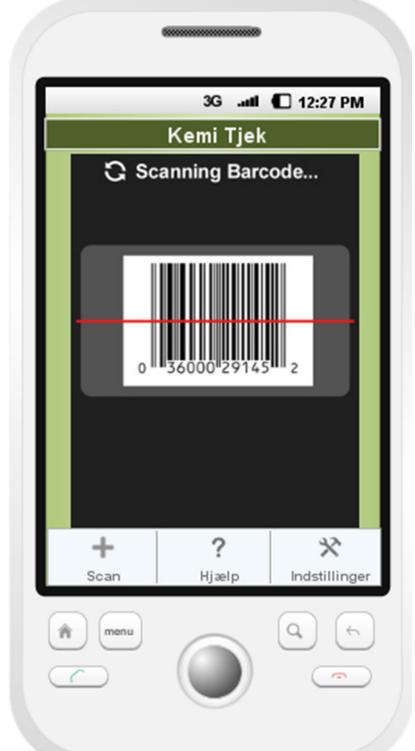
C1 – result from scanning. Approved. 1: Variables pulled from check list 2: Clicking this sends a simple e-mail to the address stored in Settings – see D	**3G .ull □ 12:27 PM** **Kemi Tjek** **Resultat** **GODKENDT** Name of pesticid 1 er lovlig indtil dd-mm-yyyy 1 ifølge positivliste pr. dd-mm-2012 1 (Send e-mail til dig selv) 2 + ? ✕ Scan Hjælp Indstillinger
C2 – result from scanning. Under revision.	**3G .ull □ 12:27 PM** **Kemi Tjek** **Resultat** **REVURDERES** Name of pesticid er lovlig indtil dd-mm-yyyy ifølge positivliste pr. dd-mm-2012 (Send e-mail til dig selv) + ? ✕ Scan Hjælp Indstillinger
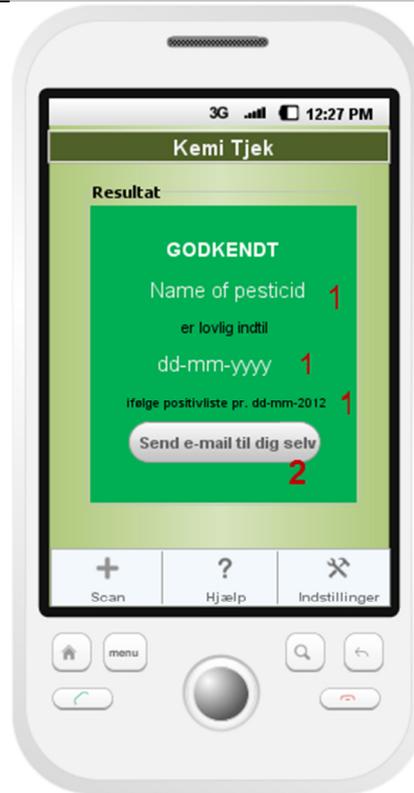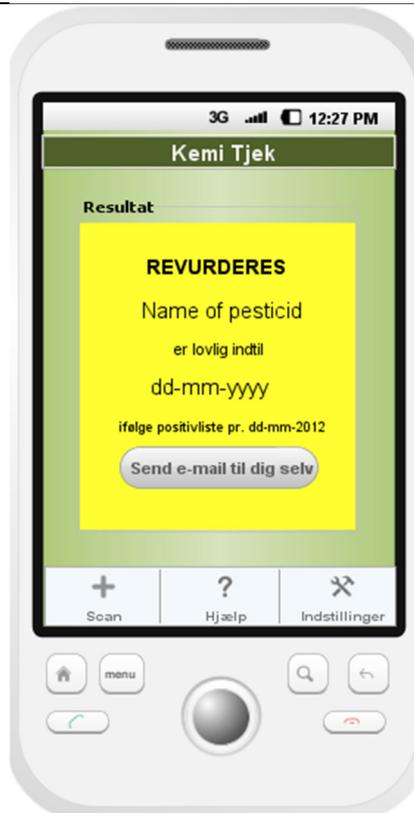
C3 – result from scanning. Not legal.	**Kemi Tjek** **Resultat** **AFMELDT** Name of pesticid er lovlig indtil dd-mm-yyyy ifølge positivliste pr. dd-mm-2012 Send e-mail til dig selv + Scan ? Hjælp ✕ Indstillinger
C4 – not found 1: Clicking will activate camera > D	**Kemi Tjek** **Resultat** **Fandt desværre ikke produktet** ifølge positivliste pr. dd-mm-2012 Tager du et billede af etiketten, vil de blive sendt il Videncentret, som vil forsøge at tjekke lovligheden, hvorefter du får besked. Klik for billede 📷 **1** + Scan ? Hjælp ✕ Indstillinger
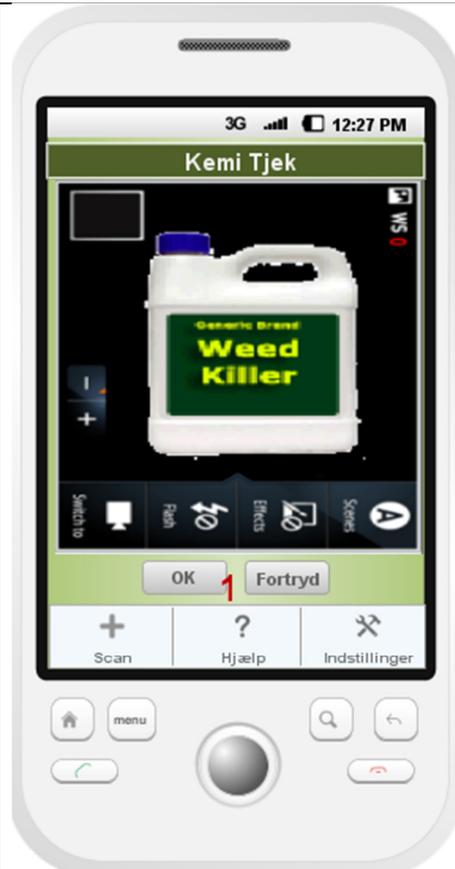
D – sending picture of not found pesticide 1: Clicking 1 will e-mail picture and mobile number (see E) to a pre-defined e-mail adress	
E – Settings 1: E-mail of the user of the app. Clicking 2:"Send e-mail til mig selv" in C screens shall use this e-mail address 2: Mobile number of the user. When sending a picture from D, this number shall be included in e-mail	