| ECO LABEL Ph | Cabinet sub (non-standard) | Frame or Chiller? | Regulator | Cabinet details | Notes | Fans | Number of fans | Cabinet Length [m] | Cabinet Length [mm] | Cabinet width [mm] | Cabinet Height [mm] | Defrost method | Direct Energy Consumption, DEC= $n_1(P_1+n_2 n_3(P_2+n_4 n_5(P_3+n_6 n_7))+n_8 P_4)$ x 10^3 | Evaporator/cooler | Gas/refrigerant | TEC/TDA | TEC/TDA (for Freezer Chiller Fridge Fridge Freezer) | DEC | Fans P1 [W] | Fans speed/ Size P2 [W] | Fans speed/ Size P3 [W] | Pump/valves Power P4 [W] | Pump/valves energy/ Load P5 [W] | Electricity Power P6 [W] | Electricity energy/ Load P7 [W] | Defrost n_d [times a day] | Defrost Power P8 [W] | Defrost energy/ Load P9 [W] | Defrost n_d [times a day] | Defrost Power P8 [W] | Defrost energy/ Load P9 [W] | Refrigerant electrical Energy Consumption, REC = $n_9 + n_10 + n_11 + n_12 + 25.38 \times T_{ev}$ | Photo Antenna n_9 [-] | Compressor Power P_c | Condenser Power P_cd | Condenser Fan Power P_cf | Condenser Fan n_10 [-] | REC | Evaporator n_11 [-] | Evaporator Temperature T_ev | Evaporator Temperature T_ev | Evaporator Temperature T_ev | No Defrost | Outside [mm] | Cabinet width [1] | Total Display Area, TDA = $(n_1 x_1 x_2 x_3 x_4 x_5 x_6 x_7 x_8 x_9 x_10 x_11 x_12 x_13 x_14 x_15 x_16 x_17 x_18 x_19 x_20 x_21 x_22 x_23 x_24 x_25 x_26 x_27 x_28 x_29 x_30 x_31 x_32 x_33 x_34 x_35 x_36 x_37 x_38 x_39 x_40