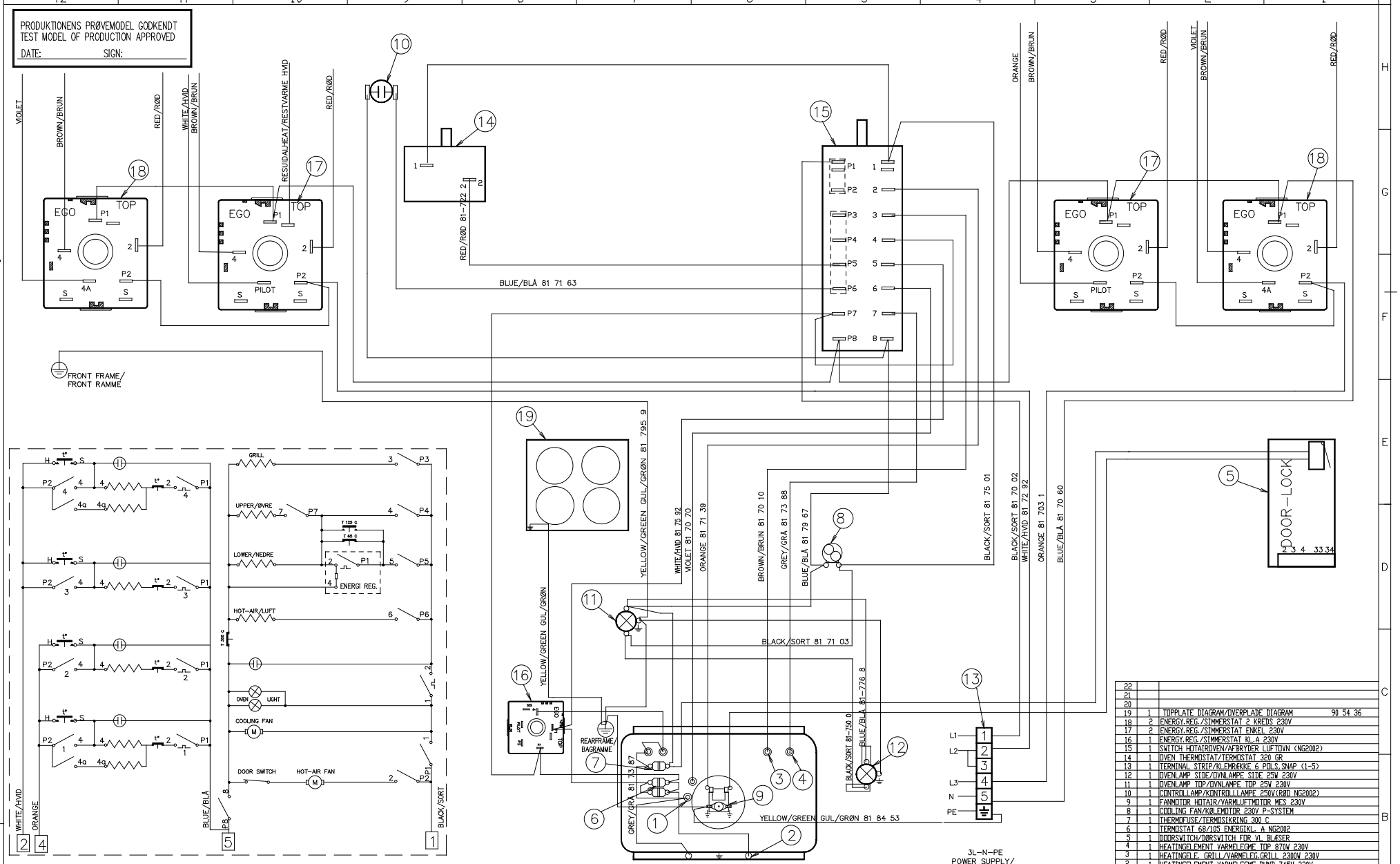
PRODUKTIONENS PRØVEMODEL GODKENDT
TEST MODEL OF PRODUCTION APPROVED
DATE: SIGN:



TYPE: CAL400	
MODEL	PRODUCT NO.
ELK8000-al	948 203 002
ELK8000-al	948 203 013
ELK8000-al	948 203 030

SWITCH F. HOTAIR OVEN NG2002
AFBRYDER F. LUFTOVN NG2002

		1 P1	2 P2	3 P3	4 P4	5 P5	6 P6	7 P7	8 P8
	0								
HOT-AIR	1	X	X		X		X	X	X
TOP/BOTTOM HEAT	2	X			X			X	X
TOP/BOTTOM ECONOMIC	3	X				X		X	X
PITZA	4	X	X		X		X		X
FAN + GRILL	5	X	X	X				X	X
GRILL	6	X		X				X	X

WIRINGSET/LEDNINGSSÆT PANEL: 325 80 43 50

POS	MODIFICATIONS	SIGNATURE	REQUEST	DATE
	MODEL 948203030 ADDED/MODEL TILFØJET REV. 6	HH	PB	2005-02-01
	WIRE AND NAME CHANGED/LEDNING OG MODELNAVN: 948203013 ÆNDRET REV. 5	HH	PB	2004-08-31
–	MODEL ADDED/MODEL TILFØJET REV. 4	HH	PB	2004-03-30
	WIRE CHANGED/LEDNING ÆNDRET REV. 3	HH	PB	2004-02-25
	WIRING CHANGED/LEDNINGSFØRING ÆNDRET REV. 2	HH	PB	2003-01-10

POS	ANT	GENSTAND
22		
21		
20		
19	1	TOPPLATE DIAGRAM/OVERPLADE DIAGRAM 90 54 36
18	2	ENERGY.REG./STIMMERSTAT 2 KREDS 230V
17	2	ENERGY.REG./STIMMERSTAT ENKEL 230V
16	1	ENERGY.REG./STIMMERSTAT KL.A 230V
15	1	SWITCH HOTAIROVEN/AFBRYDER LUFTOVN (NG2002)
14	1	OVEN THERMOSTAT/TERMOSTAT 320 GR
13	1	TERMINAL STRIP/KLEMRÆKKE 6 POLS,SNAP (1-5)
12	1	OVENLAMP SIDE/OVNLAMPE SIDE 25W 230V
11	1	OVENLAMP TOP/OVNLAMPE TOP 25W 230V
10	1	CONTROLLAMP/KONTROLLLAMPE 250V(RØD NG2002)
9	1	FANMOTOR HOTAIR/VARMLUFTMOTOR MES 230V
8	1	COOLING FAN/KØLEMOTOR 230V P-SYSTEM
7	1	THERMOFUSE/TERMOSIKRING 300 C
6	1	TERMOSTAT 68/105 ENERGIKL. A NG2002
5	1	DOORSWITCH/DØRSWITCH FOR VL BLÆSER
4	1	HEATINGELEMENT VARMELEGME TOP 870W 230V
3	1	HEATINGELE. GRILL/VARMELEG.GRILL 2300W 230V
2	1	HEATINGELEMENT VARMELEGME BUND 745W 230V
1	1	HEATINGELEMENT RINGVARMELEGME 1800W 230V

3L-N-PE
POWER SUPPLY/
EFFEKT: 10,4 KW.

MATERIAL	–
TREATMENT	–
WEIGHT	–
DESIGN OWNER	DKK
DRN	HH
CHD	PB
APPR	
DATE	2002-03-26
MODEL	
SCALE	–:–
DESIGN USERS	–
REPLACES No	–
DERIVED FROM No	–
SUPPLY SPECIFICATIONS No	–
TITLE	COOKER CERAMIC / KERAMISK KOMFUR
NUMBER	325 90 21 23
REV	6

Electrolux
HOME PRODUCTS DENMARK

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Items shown in this drawing must not contain substances classified as "banned" or "restricted" according to the Electrolux Group Restricted Materials List (see www.electrolux.com) and to the Business Sector specific amendments. These lists are based on legislation and on Electrolux requirements.

Critical dimensions which must be under capability
Visible surfaces.
Draft angles (not shown):

GENERAL TOLERANCES
ANGLES –
LENGTHS AND DIAMETERS –
THEORETICAL FLAT AREA –
DEVELOPED FLAT AREA –