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[2] CRITICAL DIMENSIONS WHICH MUST BE UNDER CAPABILITY

SAFETY RISKS ; VISIBLE SURFACES

DRAFT ANGLES (NOT SHOWN): 00°00'00"

THEORETICAL FLAT AREA -

DEVELOPED FLAT AREA -

GENERAL TOLERANCES

ANGLES : ±-°

LENGTHS AND DIAMETERS:
<18 mm. : ±--
18 - 80 mm. : ±--
>80 mm. : ±--

A4

Netzleitung / main cord

gr
bl
gng
bl
sw

PE PE PE

N2 Induktionsmodul links / induction module left

BPL BPN BP01

BC2

3pol

TAB1 TAB2 TAB101 TAB102

B71 B81

r31 210 mm — Spulenträger / coil carrier

r32 140 mm — Spulenträger / coil carrier

Schirmung

BC03 BC01

user interface
Bedienplatine

BQ01

10pol

touch PCB

Schutzkasten
protection box

N2 Induktionsmodul rechts / induction module right

BP01 BPN BPL

BC2

3pol

TAB101 TAB102 TAB1 TAB2

B81 B71

r33 180 mm — Spulenträger / coil carrier

Schirmung

r34 180 mm — Spulenträger / coil carrier

ZUST	MODIFICATIONS	SIGNATURE	REQUEST	DATE
A	first edition	Weiß	DGT34085	2005-08-30

DESIGN OWNER	DRN	CHD	APPR	DATE	DESIGN USERS	EUROPEAN METHOD
DGT	DGR-PE_PD	Weiß	Weiß	2005-08-30		

Electrolux

TITLE circuit diagram induction TAP

TITEL Schaltplan Induktion TAP

NUMBER 387 2174 SHEET 01(01) REV A