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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 IN DIAMETERS

≤3 mm : ±..

3 - 18 mm : ±..

>18 mm : ±..

A4

X1/ 1

X1/ 2

X1/ 3

N2

Induktionsmodul
induction module

Filterplatine
filter board

X2 X1 X14

3pol

Bedienplatine rechts
user interface right

10pol

Bedienplatine links
user interface left

X12 X9 X10 X13 X8 X7 X11 X4 X5 PE X17

Leistungsplatine / power board links / left

X10 X2 X1

Leistungsplatine / power board rechts / right

X10 X1 X2

M

X7 X9 X4 X8 X6 X5 X6 X8 X5 X9 X7 X4

R L R L R L R L

Spulenträger / coil carrier

see respective wiring diagram hob cpl.
siehe entprechenden Verdrahtungsplan Mulde komplett

X1/ 4

X1/ 5

X1/ PE

Lüfter
fan

Filterplatine
filter board

Leistungsplatine
power board
links
left

Leistungsplatine
power board
rechts
right

A	first edition	Weiß	DGT 26149	2005-03-21
ZUST	MODIFICATIONS	SIGNATURE	REQUEST	DATE

DESIGN OWNER	DRN	CHD	DATE	DESIGN USERS	EUROPEAN METHOD
DGT	DGR-PE_PD	Weiß	2005-03-21		
		APPR Weiß			

Electrolux

TITLE circuit diagram induction G4 (split)

TITEL Schaltplan Induktion G4 (split)

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