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[2] CRITICAL DIMENSIONS WHICH MUST BE UNDER CAPABILITY

**SAFETY RISKS**

VISIBLE SURFACES

DRAFT ANGLES (NOT SHOWN): 0°00'00"

THEORETICAL FLAT AREA

DEVELOPED FLAT AREA

GENERAL TOLERANCES

ANGLES

LENGTHS AND DIMETERS

mm: ±0.10

mm: ±0.20

mm: ±0.30

mm: ±0.40

mm: ±0.50

mm: ±0.60

mm: ±0.70

mm: ±0.80

mm: ±0.90

mm: ±1.00

mm: ±1.20

mm: ±1.50

mm: ±2.00

mm: ±2.50

mm: ±3.00

mm: ±4.00

mm: ±5.00

mm: ±6.00

mm: ±8.00

mm: ±10.00

mm: ±12.00

mm: ±15.00

mm: ±20.00

mm: ±25.00

mm: ±30.00

mm: ±40.00

mm: ±50.00

mm: ±60.00

mm: ±80.00

mm: ±100.00

mm: ±120.00

mm: ±150.00

mm: ±200.00

mm: ±250.00

mm: ±300.00

mm: ±400.00

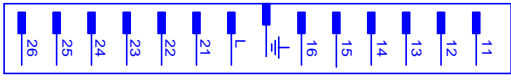
mm: ±500.00

mm: ±600.00

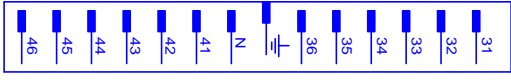
mm: ±800.00

mm: ±1000.00

A4



CONTACTHOUSING 1 - 2 230V



CONTACTHOUSING 3 - 4 230V

DESIGN		OWNER	DRN	CHD	DATE	DESIGN	USERS	EUROPEAN METHOD	
DGT		DGR-PE_PD	Renner	Georgi	03-05-28				
ZUST		MODIFICATIONS				SIGNATURE		REQUEST	DATE
A		new drawing created				Georgi		DGT 17178	03-05-28
<p><b>Electrolux</b></p> <p>TITLE: circuit diagram hob</p> <p>TITEL: Schaltplan Mulde</p> <p>NUMBER: 330 6019</p> <p>SHEET: 01 (01)</p> <p>REV: A</p>									