

THE ITEM(S) SHOWN IN THIS DRAWING MUST NOT CONTAIN FORMALDEHYDE, CADMIUM, MERCURY, ASBESTOS OR PBB/PBDO.

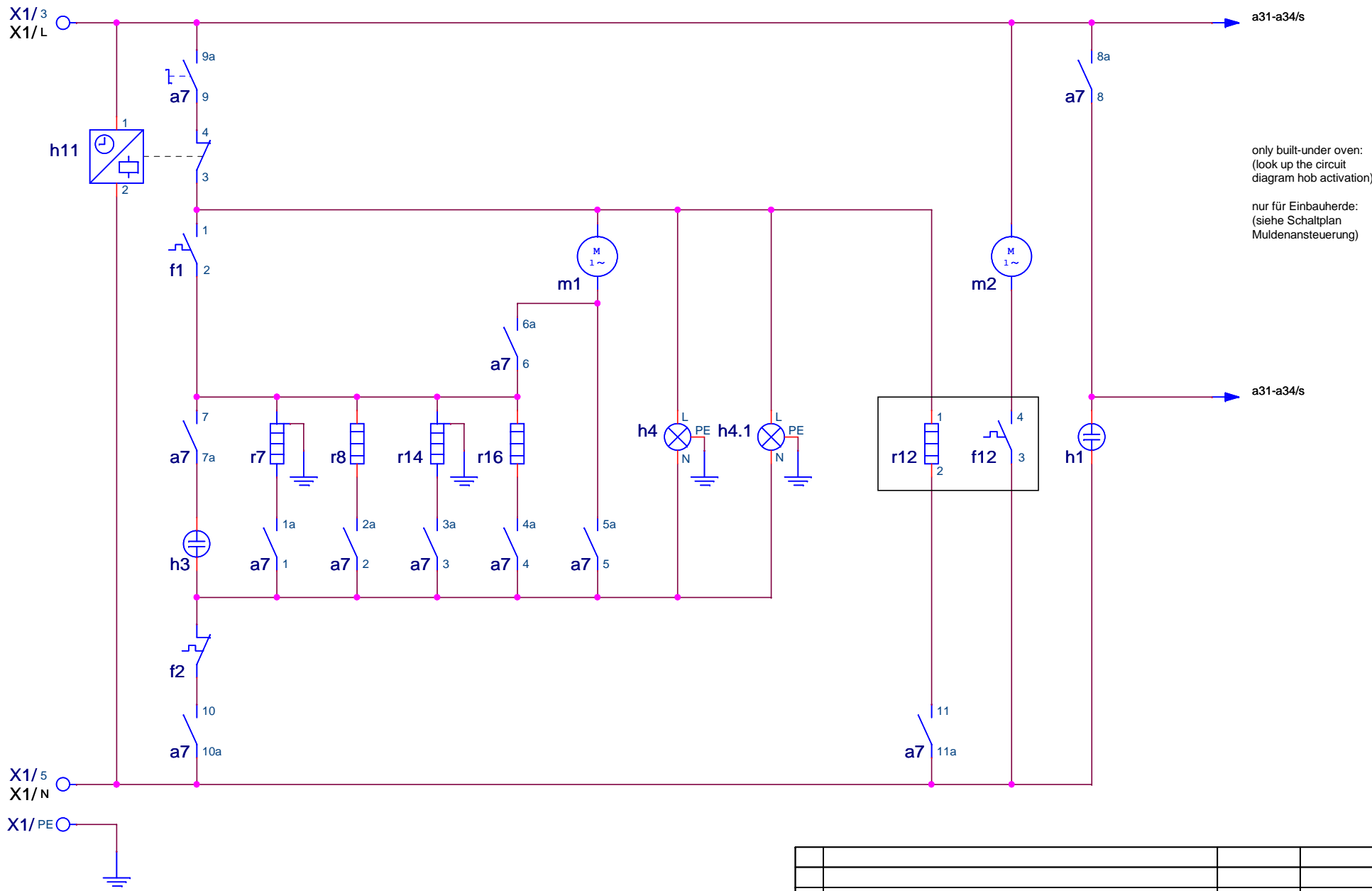
THIS DRAWING CONTAINS CONFIDENTIAL INFORMATION. ITS PROPERTY OF ELECTROLUX WITHOUT WHOSE PERMISSION IT MAY NOT BE COPIED, SHOWN OR HANDED TO A THIRD PARTY OR OTHERWISE USED, AND IT IS TO BE RETURNED PROMPTLY UPON REQUEST TO ELECTROLUX WHICH IS RESPONSIBLE FOR THE DRAWING.

CRITICAL DIMENSIONS WHICH MUST BE UNDER CAPABILITY [2] SAFETY RISKS DRAFT ANGLES (NOT SHOWN): 0.00000"

GENERAL TOLERANCES ANGLES : ±0.1° LENGTHS AND DIAMETERS: 18-50 mm : ±0.15 mm >50 mm : ±0.2 mm

THEORETICAL FLAT AREA DEVELOPED FLAT AREA

A4



only built-under oven:
(look up the circuit diagram hob activation)

nur für Einbaugeräte:
(siehe Schaltplan Muldenansteuerung)

DESIGN		OWNER		DRN		CHD		DATE		DESIGN		USERS		EUROPEAN METHOD	
DGT		PD_HEO		Renner		Renner		2008-05-20		-		-			
Electrolux										Titel circuit diagram oven Titel Schaltplan Herd NUMBER 387 7196 SHEET 01(01) REV A					
A new drawing created ZUST										Signature Renner Request DGT 62858 Date 2008-05-20					