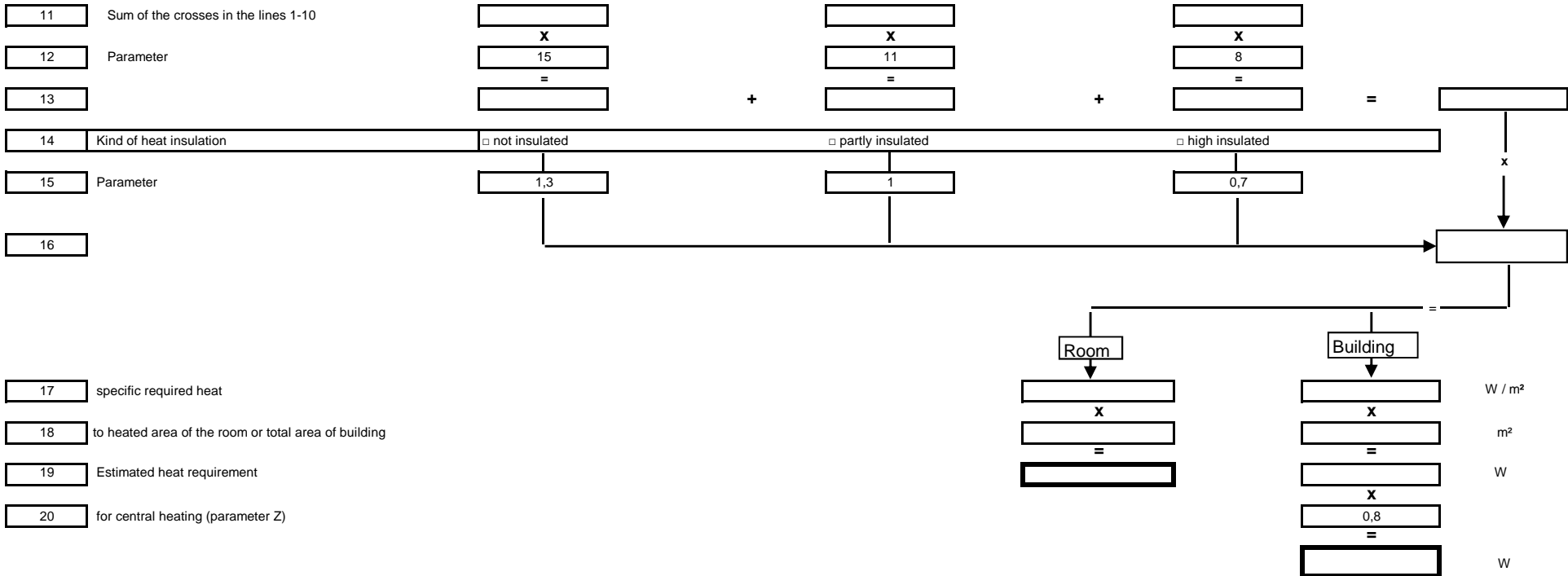


Estimated Calculation of heat requirement:

(short version in dependence on DIN 4701/83)

1	Type of Building	<input type="checkbox"/> Single House	<input type="checkbox"/> Row House	<input type="checkbox"/> Apartment Building
2	Year of construction	<input type="checkbox"/> till 1960	<input type="checkbox"/> 1960-1980	<input type="checkbox"/> from 1980
3	Position of the building	<input type="checkbox"/> free	<input type="checkbox"/> normal	
4	Wind-position of the building	<input type="checkbox"/> high wind	<input type="checkbox"/> few wind	
5	Position of the room / floor (central heating)	<input type="checkbox"/> upstairs and downstairs not heated / 1 floor	<input type="checkbox"/> upstairs or downstairs not heated / 2 floor	<input type="checkbox"/> upstairs and downstairs heated / 3-4floor
6	number of exterior walls	<input type="checkbox"/> 3 - 4	<input type="checkbox"/> 2	<input type="checkbox"/> 1
7	window	<input type="checkbox"/> singl glazed	<input type="checkbox"/> double glazed	<input type="checkbox"/> isolated glazed
8	Glazed face	<input type="checkbox"/> huge	<input type="checkbox"/> medium	<input type="checkbox"/> small
9	Housing space temperature	<input type="checkbox"/> + 22 °C	<input type="checkbox"/> + 20 °C	<input type="checkbox"/> +15 °C
10	Lowest Outdoortemperature	<input type="checkbox"/> -18 °C / -16 °C	<input type="checkbox"/> -14 °C / -12 °C	<input type="checkbox"/> -10 °C



HEA-short version in dependence on DIN 4701/83. Available for estimated heat requirement for single rooms and buildings.
 This procedure unreplaced a detailed calculation of heat requirement on DIN 4701

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