

SCHEDA TECNICA 2

Calcolo superfici aero – illuminanti

Piano	Vano	S [mq]	S [mq] ≥ 1/8 S [mq]	S [mq] ≥ 1/10 S [mq]
Terra	Ingresso	7,31	$(1,00 \times 1,00) = (7,31 / 8) = \mathbf{0,91}$	$\mathbf{1,00} > (7,31 / 10) = \mathbf{0,73}$
	Pranzo – soggiorno	25,74	$(2,00 \times 1,30) + (1,50 \times 1,30) = \mathbf{5,40} > (18,13 / 8) = \mathbf{2,27}$	$\mathbf{5,40} > (25,74 / 10) = \mathbf{2,57}$
	Cucina	10,50	$(1,50 \times 2,10) = \mathbf{3,15} > (10,49 / 8) = \mathbf{1,31}$	$\mathbf{3,15} > (10,50 / 10) = \mathbf{1,05}$
	Letto	14,22	$(1,80 \times 1,30) = \mathbf{2,34} > (14,22 / 8) = \mathbf{1,78}$	$\mathbf{2,34} > (14,22 / 10) = \mathbf{1,42}$
	Bagno	5,83	$(0,80 \times 1,00) = \mathbf{0,80} > (5,83 / 8) = \mathbf{0,73}$	$\mathbf{0,80} > (5,83 / 10) = \mathbf{0,58}$