








Frame values		Frame width b_f mm	U -value frame U_f W/(m ² K)	ψ -panel edge ψ_g W/(m K)	Temp. Factor $f_{Rad-0.25}$ [-]
Top	(to) 	115	0.80	0.024	0.76
Side	(s) 	115	0.80	0.024	0.76
Bottom	(bo) 	130	0.93	0.024	0.75
Mullion flying	(fm) 	130	0.90	0.024	0.71
Spacer: SWISSPACER Ultimate			Secondary seal: Polysulfide		

Validated installations

EIFS		Insulated formwork blocks		Timber frame	
$U_{Wall} = 0.13 \text{ W}/(\text{m}^2 \text{ K})$		$U_{Wall} = 0.15 \text{ W}/(\text{m}^2 \text{ K})$		$U_{Wall} = 0.13 \text{ W}/(\text{m}^2 \text{ K})$	
					
$\psi_{Install}$	W/(m K)	$\psi_{Install}$	W/(m K)	$\psi_{Install}$	W/(m K)
Top	0.008	Top	0.003	Top	0.011
Side	0.008	Side	0.003	Side	0.011
Bottom	0.037	Bottom	0.029	Bottom	0.024
$U_{W, installed} = 0.85 \text{ W}/(\text{m}^2 \text{ K})$		$U_{W, installed} = 0.83 \text{ W}/(\text{m}^2 \text{ K})$		$U_{W, installed} = 0.84 \text{ W}/(\text{m}^2 \text{ K})$	