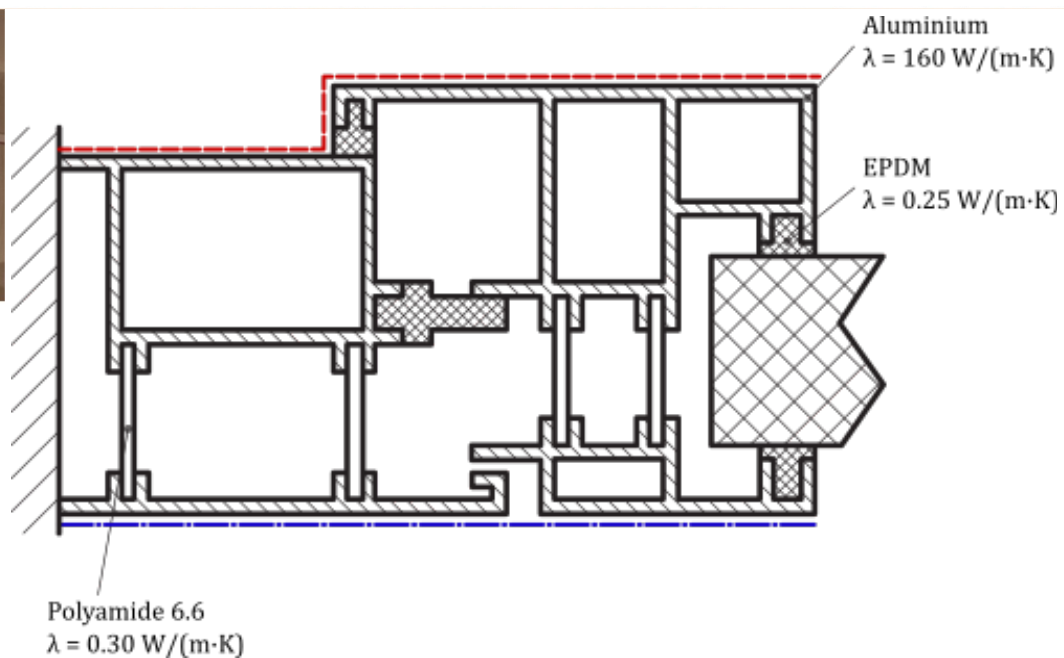


Exemples de validation de la norme EN 10077-2

Conditions limites communes à l'ensemble des exemples

Condition limite		Dessin	Résistance superficielle R_s $m^2.K/W$	Température θ $^{\circ}C$
Adiabatique			infinie	-
Intérieur	Exposition normale		0,13	20
	Convection / rayonnement réduits		0,2	20
Extérieur	Exposition normale		0,04	0
	Convection / rayonnement réduits		0,04	0

Figure 1



Exemples de validation de la norme EN 10077-2

Figure 2

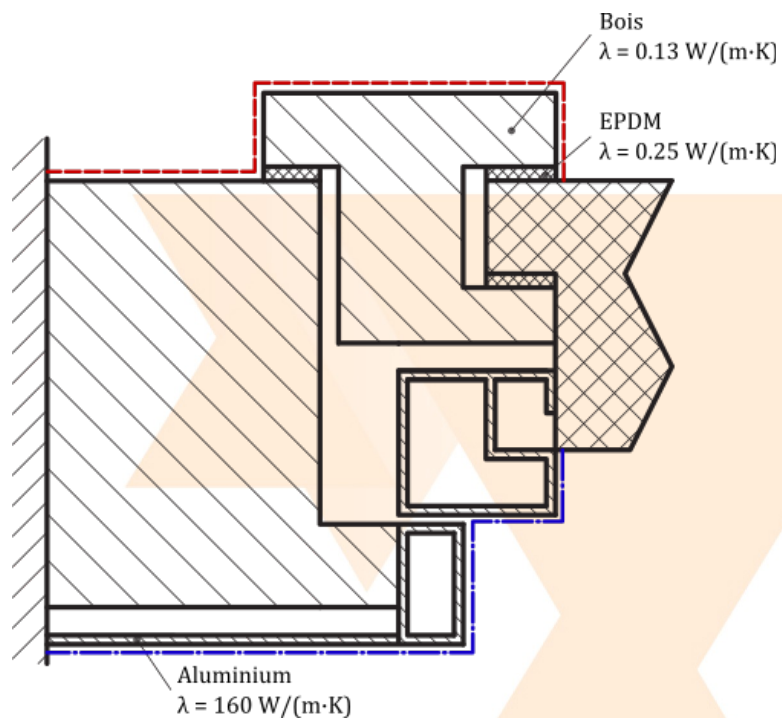
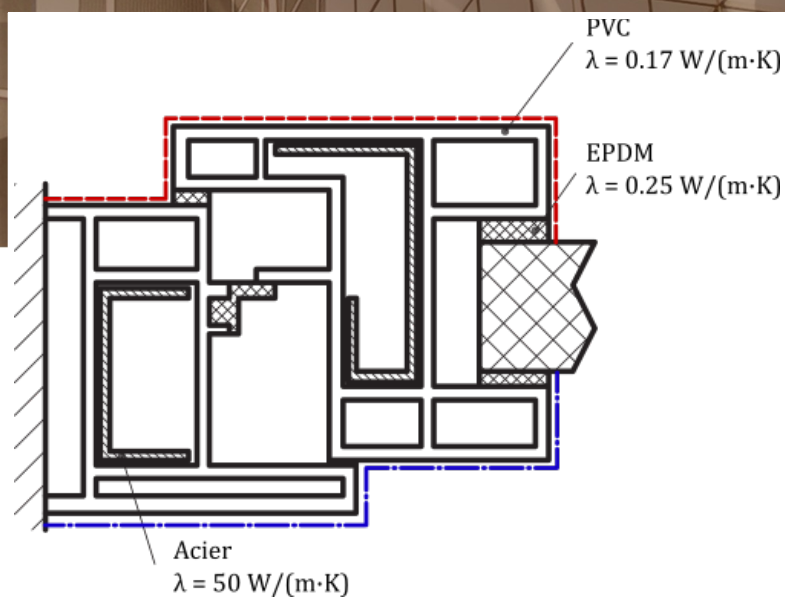


Figure 3



Exemples de validation de la norme EN 10077-2

Figure 4

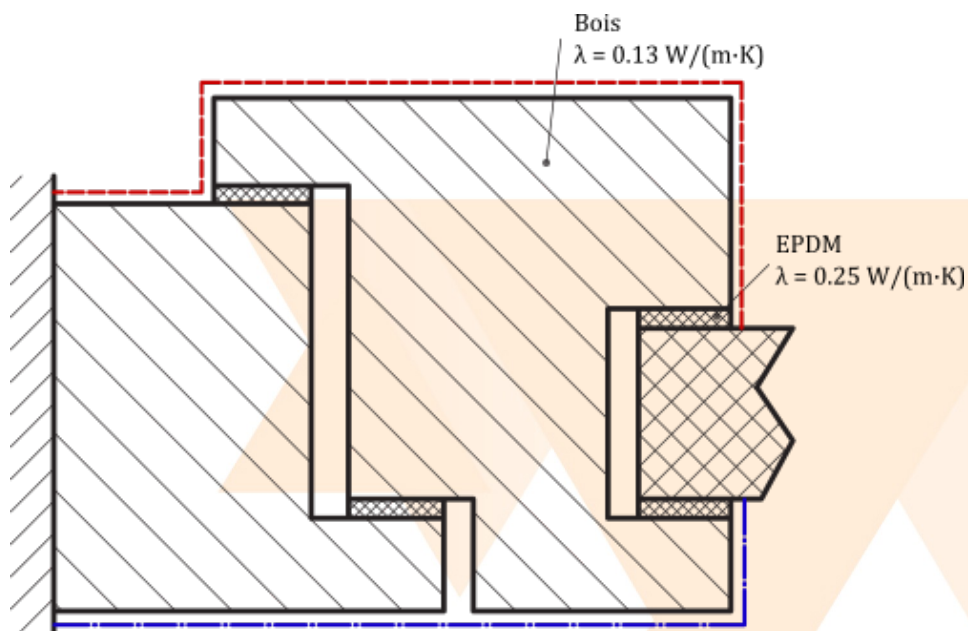
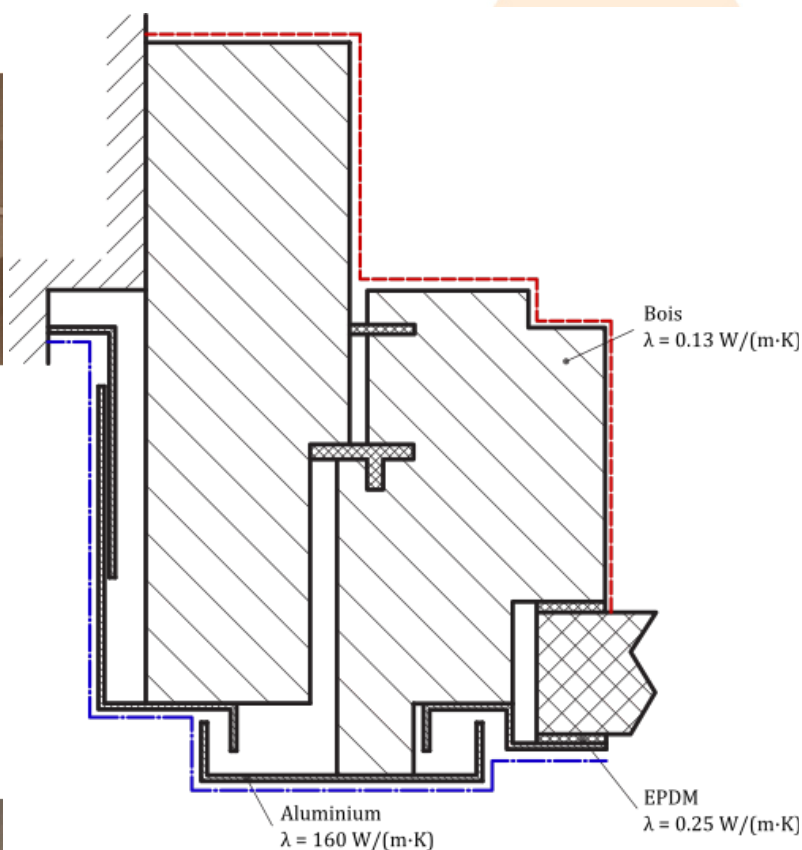


Figure 5



Exemples de validation de la norme EN 10077-2

Figure 6

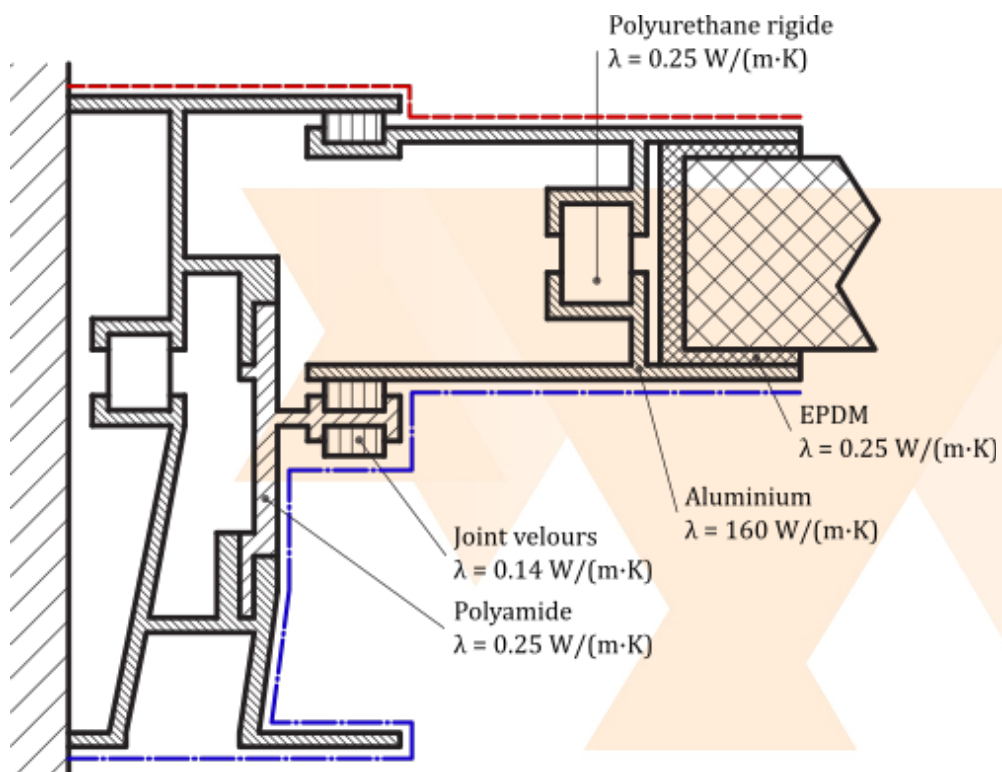
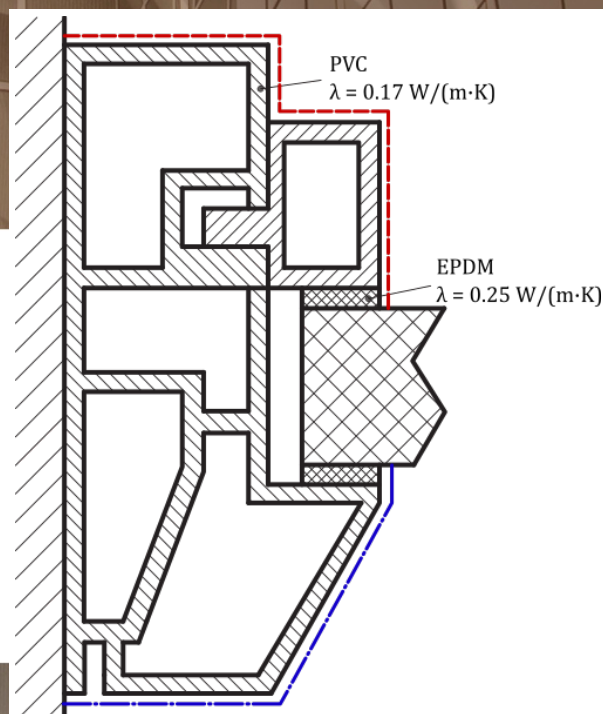


Figure 7



Exemples de validation de la norme EN 10077-2

Figure 8

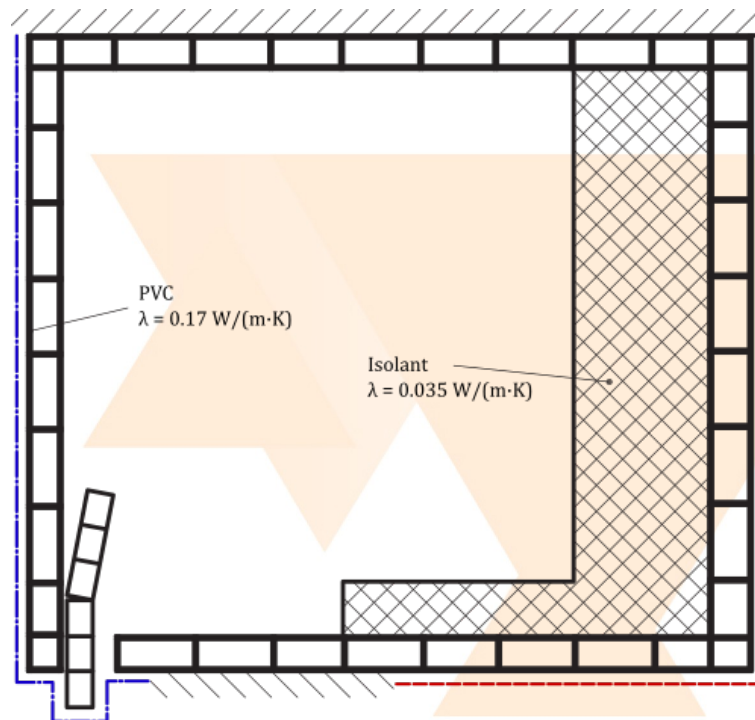
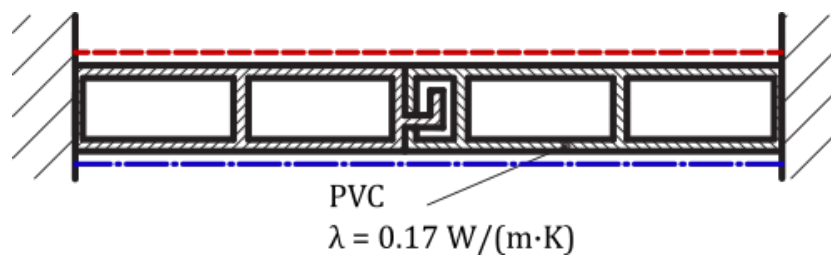


Figure 9



Exemples de validation de la norme EN 10077-2

Figure 10

