Værnegjennomgang homogene gilt

terblending [] isdaniculul 37	loman spatte = 28°C tegl terblending		- 15mm soment. puss + 20°C 150 mm arment belong 100 mm isdaziontel 37
--------------------------------	-----------------------------------------	--	-----------------------------------------------------------------------------

				12.000
Sjilet	ol/\lambda	Ri	AT/AD)	Jiletgreum
Rsi(IOH)		0,13	2 ((0,6)	+ 20,0
15 mm sem	0,015	0,02	013	17,9 (19,
150 mm	0,150	0,06	0,9	17,6
belong 100 mm	0,100/			16,7
indazion	10,037	2,70	41,9	÷ 25,2
spalte lom	V 2	0,08	1,7	0 26.4
tool forbi.	12.0,16	0,08	1.2	- 27.6
Rse (UOM)		10,04	0,4	= 28,0
	RT=>	3,11	* (St nos-	
	•		nide	

 $U = \frac{1}{R_{T}} + \Delta U = \frac{1}{3,11} + 0.00 = 03$

tempr. fall over et material milet & ATi = ti-tu Ri=AB= Ri-Be
RT $\Delta T_1 = \frac{20 - (-28)}{3,111(10)} \cdot 0,13 = 2,1 (0,6)$ 0 25,2