



DAIKIN INDUSTRIES CZECH REPUBLIC s.r.o.

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			عليلة أرسيا وبروا				
3.	Hug = 26 HJ kg	Wt - Hug .	Mug.	Wt=	Wel =	16Wh 0.33	3.63
ocle me	$\omega(c) = 0.65$ $\omega(s) = 0.03$ $y = 0.33$	Mug = Wi Hug	26	kW-3600s	= 0.	42 kg kWh	
	Wel = 1 kWh	m(c) =	0.65 . 1	Mug = 0.2	73 kg	h	
	11 (co2) =? po Wh 11 (so2) =? d.en	ш(s)=	0.03.	mug = 1.	259 . 1	0-2 kg	1/2
11	C + O2 -> CO2 } mol C + 1kmol O2 -> 12 kg C + 32 kg O2 - 1 kg C + 2.67 kg O2	> 44 kg CO					
	$M(co_2) = 3.67$.	0.273 =	1.001 kh	g Ih			
	S+02 -> 50 16mol S+ 16mal 02 32 kg S+ 32 kg 1 kg S+ 1 kg 02	-> 1 kmol	kg 502				zech.cz
	m (so ₂) = 2.	1.259 -10-2	- 0.0	2518 kg kWh			w.daikinczech.