



Your annual potential saving with mobile scales vis-à-vis their sale in cubic metres:

Example calculation:

Sold material in ton per year (ca.)	t	A	50.000
Average incorrect calculation with respect to the content of the shovel (=> probable excess delivery)	%	B	5
Material price per ton	€	C	5,00
Potential savings	€	1	12.500,00
		1	$= \frac{\mathbf{A} \times \mathbf{B} \times \mathbf{C}}{100}$

Work it out yourself:

Sold material in ton per year (ca.)	t	A	
Average incorrect calculation with respect to the content of the shovel (=> probable excess delivery)	%	B	
Material price per ton	€	C	
Potential savings	€	1	
		1	$= \frac{\mathbf{A} \times \mathbf{B} \times \mathbf{C}}{100}$