



:

:

: 64.999,99 €

(μ μ - .2 , 95, N4412/2016)

μ (WBS)		μ μ (%) μ	
			μ
1	/		
2			

.....

(μ μ)

μ		42.768,27		
	15,00% x =	6.415,24	15,00% x =	
	A =	6.372,04	μ & $\Sigma A * \left(1 - \frac{0,18}{1,18} * E_{\mu}\right)$	
	1 =	55.555,55	1 =	
	=	0,00	(1- μ) x () =	
μ ()	2 =	55.555,55	2 =	

.....

(μ μ)

μ

/ / / / /

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