

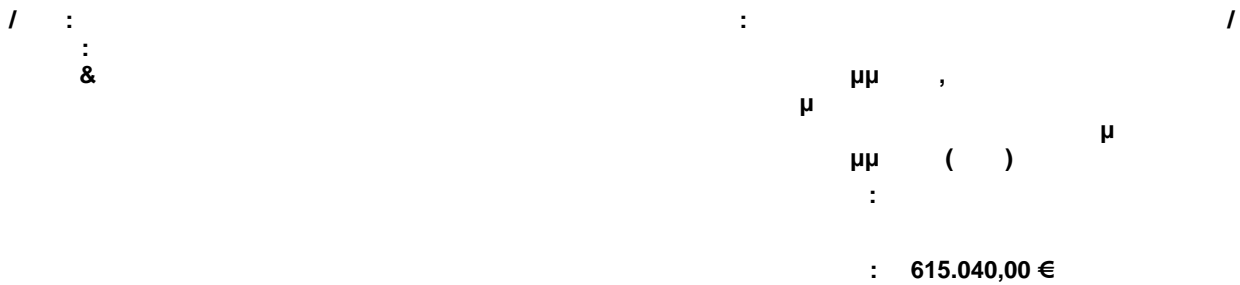


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&

μμ ,  
μ  
μμ ( ) μ  
:

: 615.040,00 €

( μ μ μ - 95 N4412/2016)



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	( μ )	μ	μ	μ
μ		μ ( μ )	μ (%)	μ ( μ )
<b>1</b>				
1.1	μ ,	9.227,30		
1.2	μ	8.216,70		
1.3	, μ	32.097,50		
1.4	( , )	22.220,62		
1.5	,	36.241,30		
1.6	μ	54.562,17		
1.7	, μ .	47.959,51		
<b>2</b>				
2.1	μ	37.481,80		
2.2		12.025,00		
2.3		88.883,00		
2.4		3.431,00		
2.5	μ & μ	11.642,80		
μ =		363.988,70	=	
. & . . 18,00% x =		65.517,97	18,00% x =	
μ =		429.506,67	=	
μ = ————— - = ————— = ..... <div style="text-align: right;"><b>429.506,67</b></div>				
	μ	<b>429.506,67</b>		

$\mu$	429.506,67		
15,00% x =	64.426,00	15,00% x =	
1 =	493.932,67	1 =	
=	2.067,33	$(1 - \mu) \times ( ) =$	
$\mu ( )$ 2 =	496.000,00	2 =	

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(    μ    μ )

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μ    μ

H

μ    μ