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RESUME

The composition of a dry building mix designed as a heat-insulating decorative plaster walls of buildings was developed. The regularities of the structure of calcareous mixtures in the presence of an additive based on amorphous aluminosilicates have been established.

338.46

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 . 2,
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 2 , - - , . ,

[1-4].

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1.

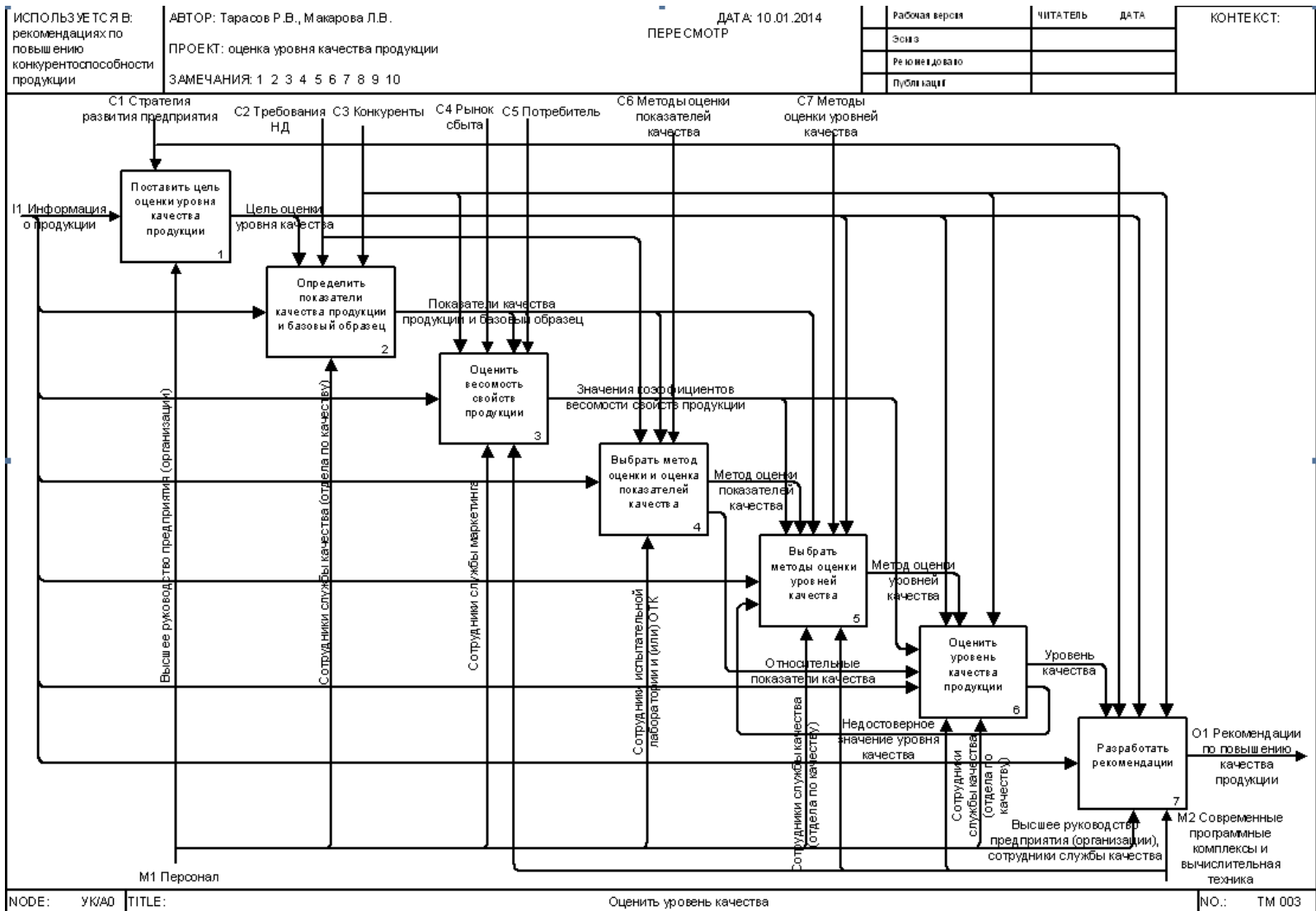
2.

3.

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);

[5].



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0 1, 0 – , 1 –
2.

2 -

1	2	3	4	5
		0	1	1
		0,5		
		1		
		0	1	0,8
		0,2		
		0,5		
	,	0,8		
	,	1		
		0	0,5	1
	,	0,5		
		1		
	1	0	0,5	1
		0,5		
	8	1		

2

1	2	3	4	5
		0	1	0,8
		0,4		
		0,8		
		1		
		0	1	0,6
		0,3		
		0,6		
		1		
		0	1	1
		0,5		
		1		
		0	1	1
		1		
		0	1	0,5
		0,5		
		1		

[6-8].

: $M_1=0,16$;

$M_2=0,08$; $M_3=0,06$; $M_4=0,07$; $M_5=0,08$; $M_6=0,15$; $M_7=0,11$; $M_8=0,15$; $M_9=0,14$.

: $Q < Q$

$$Q = \sum_{i=1}^9 M_i \cdot k_i$$

$$Q = \sum_{i=1}^9 M_i \cdot k_i \quad (1)$$

k_i, k_i^i -

$Q = 0,935$ $Q = 0,838$.

1,

0,9,

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RESUME

Modern market conditions for doing business are focused on the continuous improvement of the quality of the products or services provided. To develop an effective customer service strategy, it is necessary to conduct a comprehensive analysis of the factors that affect the quality of the services provided.

The results of the conducted researches testify that the offered complex approach to the analysis of the quality of services will allow to get rid of the overwhelming majority of emerging losses and increase the profitability of the organization.