

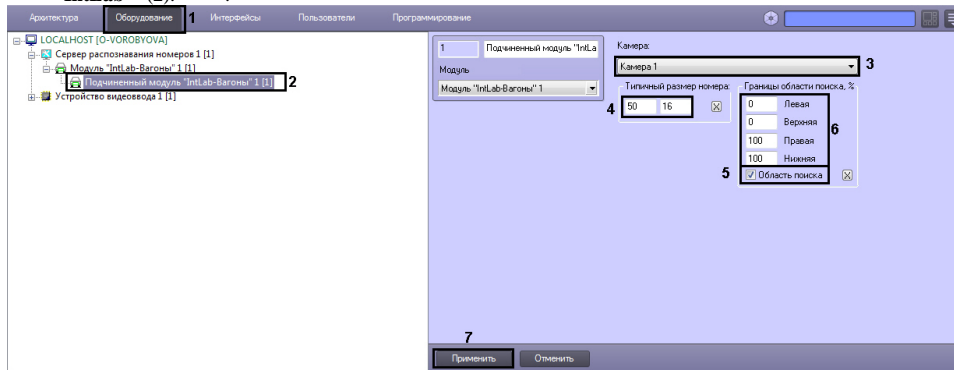
IntLab-

IntLab- , , :

- $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$ (, , ..), $\frac{1}{4}$.
- $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$ (,), $\frac{1}{4}$, $\frac{1}{4}$, $\frac{1}{4}$.

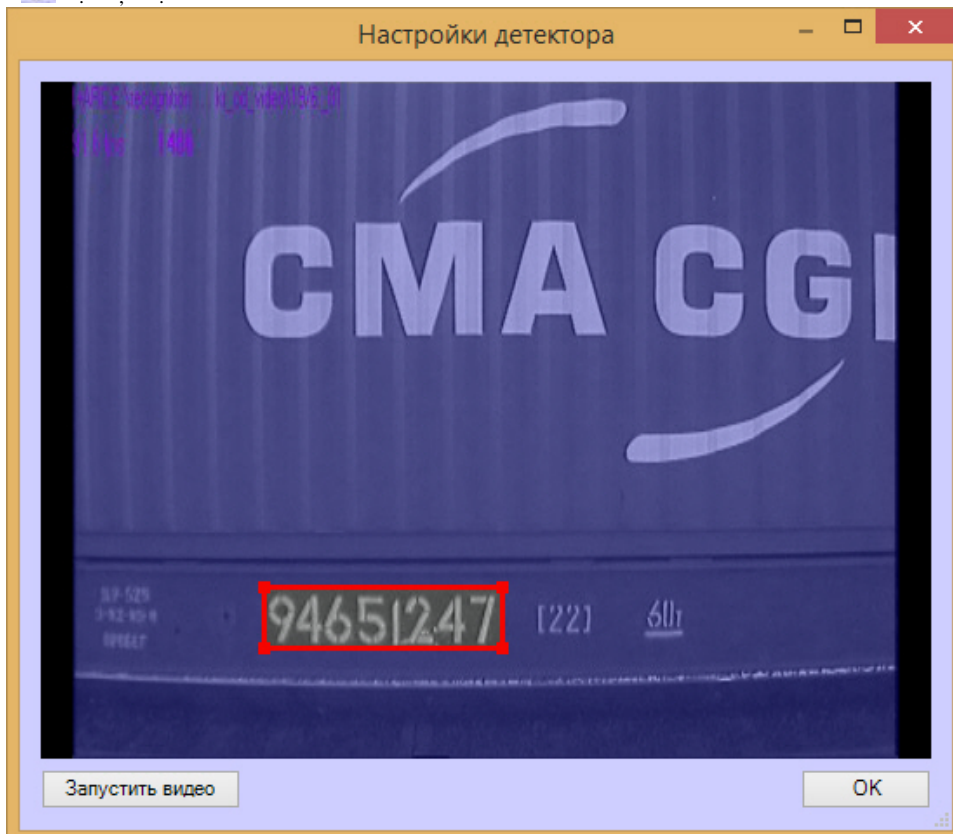
IntLab- :

1. (1). "IntLab-" (2).



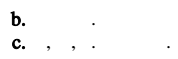
- $$\begin{array}{l} 2. \quad : \quad (3). \\ 3. \quad : \quad / \quad (4). \\ \quad : \end{array}$$

a.





5.





4. / (5).



5. , , , / (6). , , , .

6. (7).

IntLab- .