

Laboratory exercises - Anomaly detection

1. Download the dataset available on canvas
2. Make sure that the data has the following format:

```
.  
├── test  
│   ├── def_front  
│   └── ok_front  
└── train  
    ├── def_front  
    └── ok_front
```

3. Investigate the difference of the images in the folders `def_*` and `ok_*`
4. Invent an algorithm to distinguish the two image categories; in other words. You can use any way you want.