

# Confusion Matrix

True label

GOOD

18

6

BAD

0

0

GOOD

BAD

18

16

14

10

8

6

4

2

0

*Interpretation:*

- True GOOD (correctly active): 18
- False GOOD (actually BAD, missed): 0
- True BAD (correctly rejected): 0
- False BAD (actually GOOD, false rejection): 6