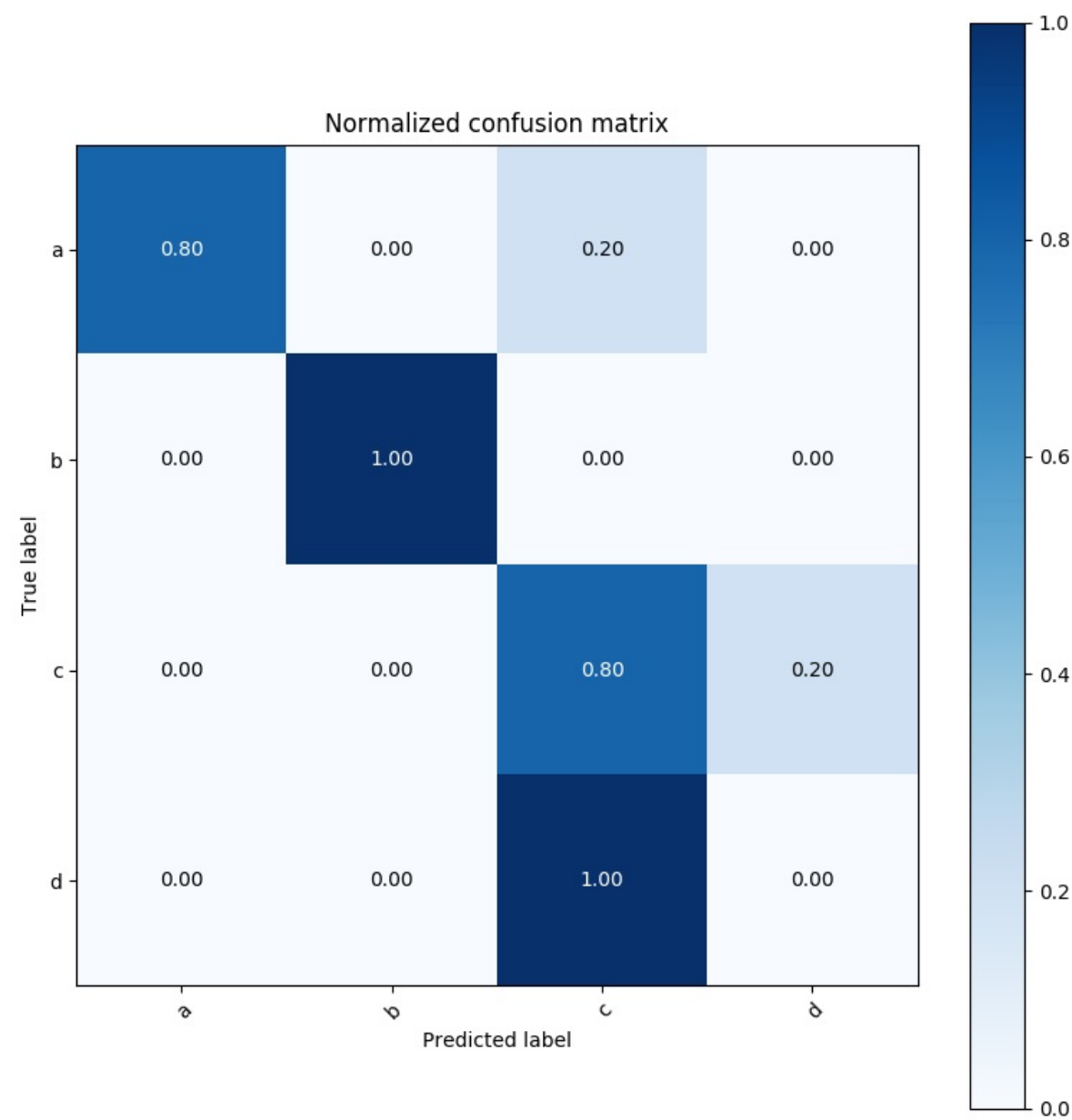# Classification Report

Model:
/home/heider/Models/Vision/VestasSqueezeNet1_1/best_validation_model.pth

Confusion matrix:
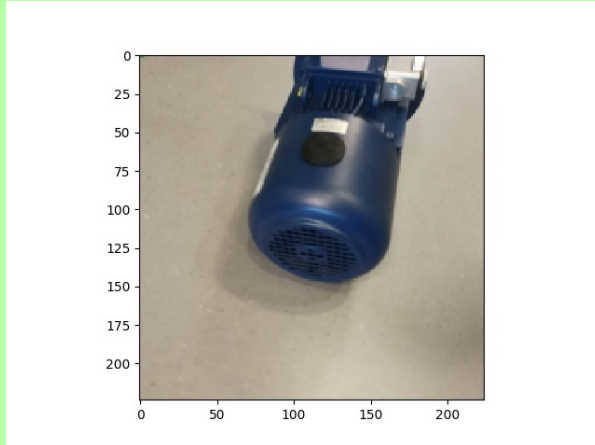

Metrics:

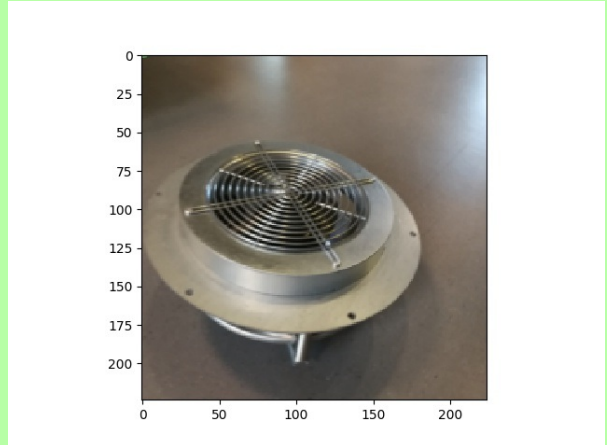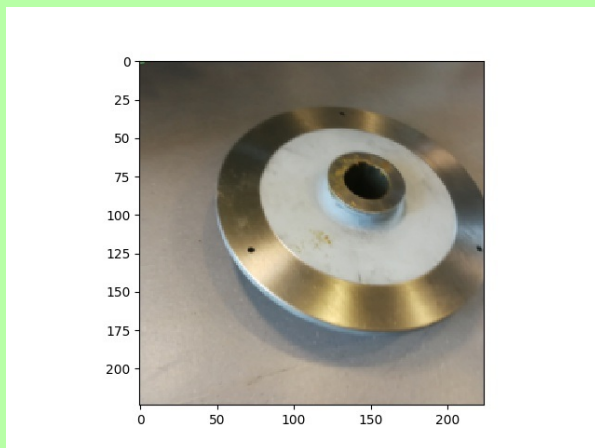| Metric	Equation	Values	Aggregated
accuracy	$\frac{tp + tn}{N}$	None	0.75
precision	$\frac{tp}{tp + fp}$	[1. 1. 0.5 0.]	0.725
f1_score	$2 * \frac{precision * recall}{precision + recall}$	[0.889 1. 0.615 0.]	0.726068376068376
recall	$\frac{tp}{tp + fn}$	[0.8 1. 0.8 0.]	0.75

support	$N_{class_t ruth}$		[5 7 5 3]		None

Predictions:

tp	tp
0	1
prediction: b truth: b	prediction: c truth: c

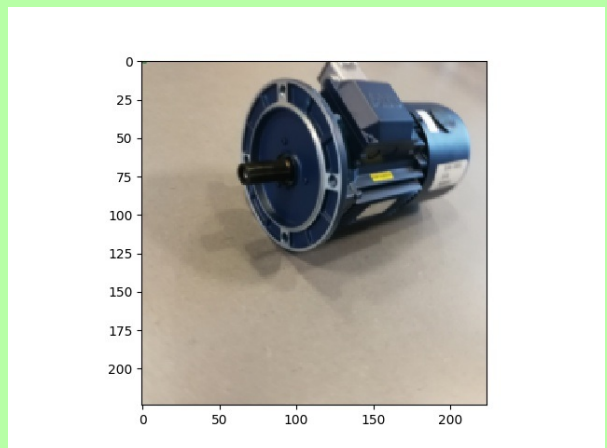| tp	tp
2	3
prediction: a truth: a	prediction: b truth: b

fn	tp
4	5

prediction: c
truth: d

tp

6

prediction: b
truth: b

tp

7

prediction: a
truth: a

fn

8
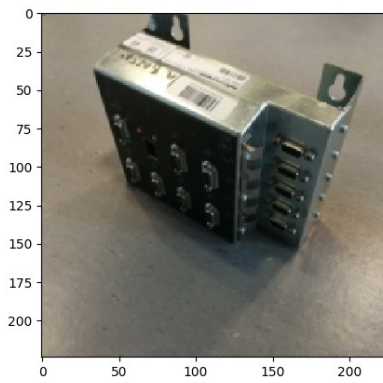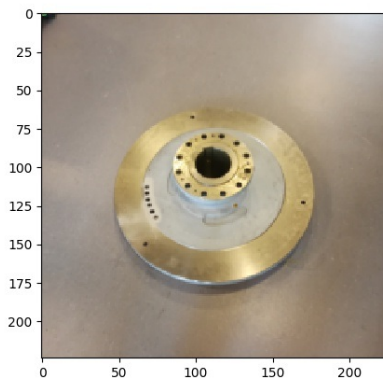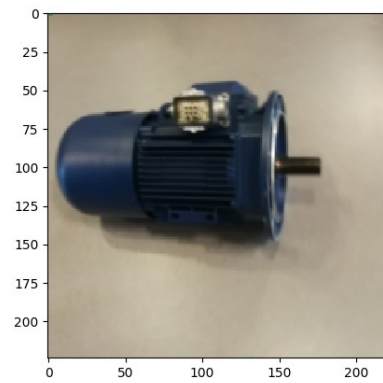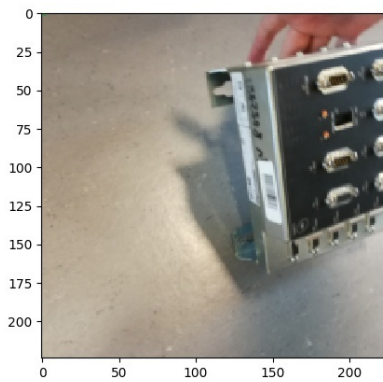
prediction: b
truth: b

tp

9

prediction: c
truth: d

tp

10
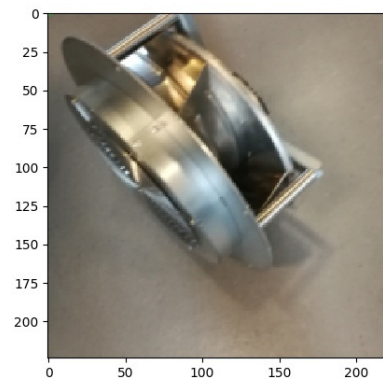
prediction: c
truth: c

tp

11

prediction: a
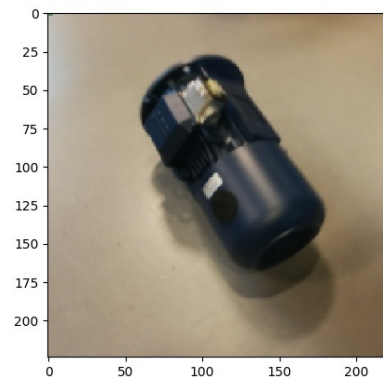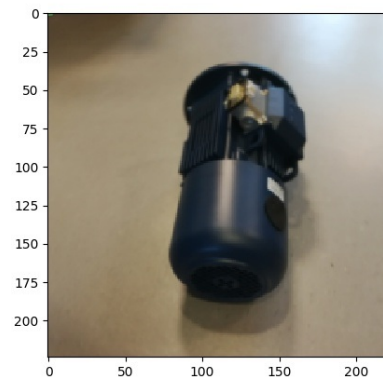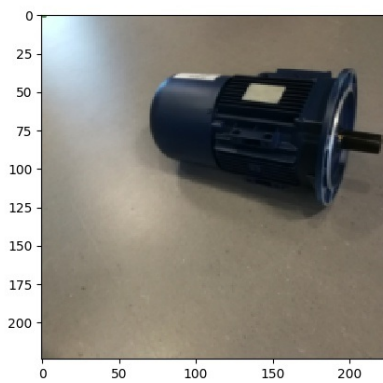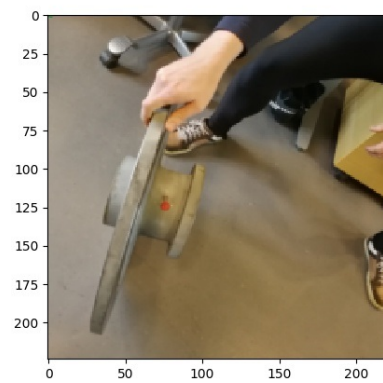**truth: a**

tp
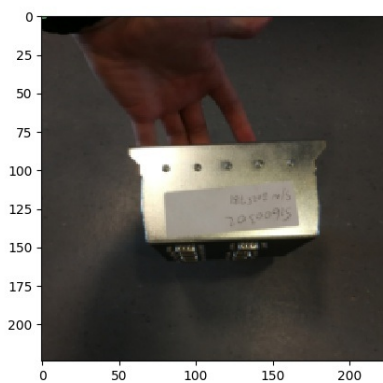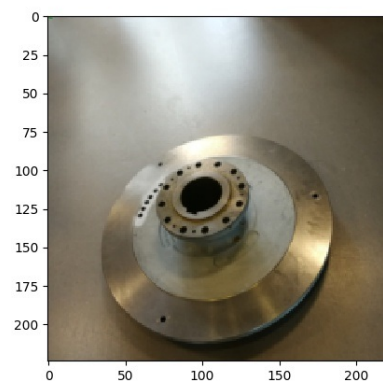
12

prediction: b
truth: b

fn

13

prediction: b
truth: b

fn

14

prediction: c
truth: a

tp

15
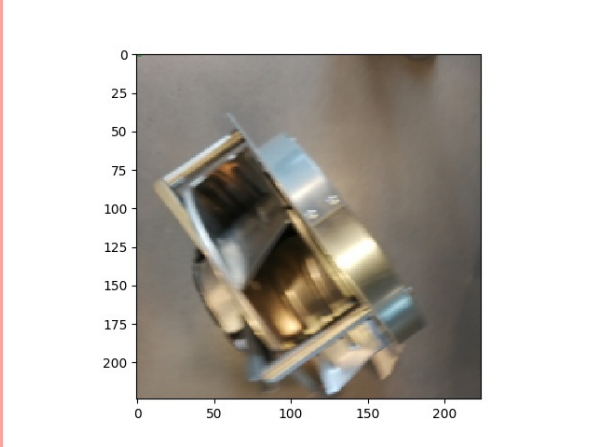

prediction: c
truth: d

fn

prediction: a
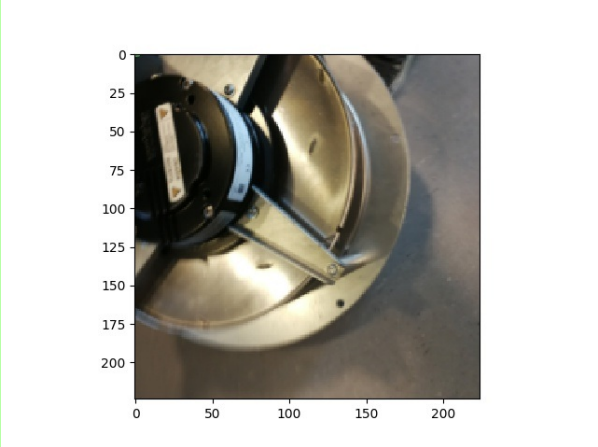**truth: a**

tp

16

prediction: d
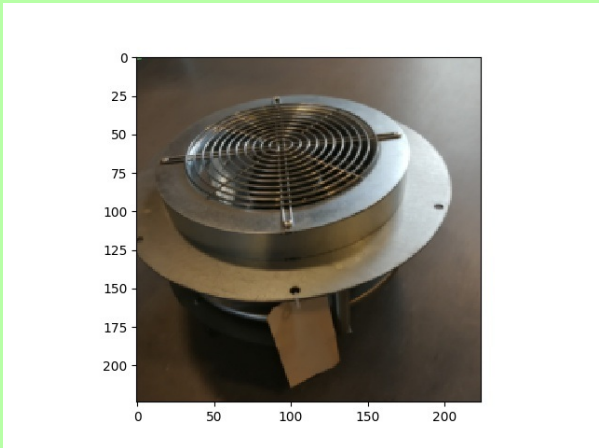**truth: c**

17

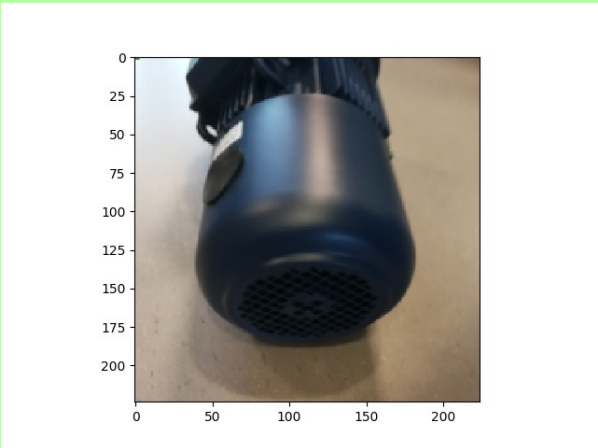*prediction: c*
truth: c

tp

18

prediction: c
truth: c

tp

19

prediction: b
truth: b