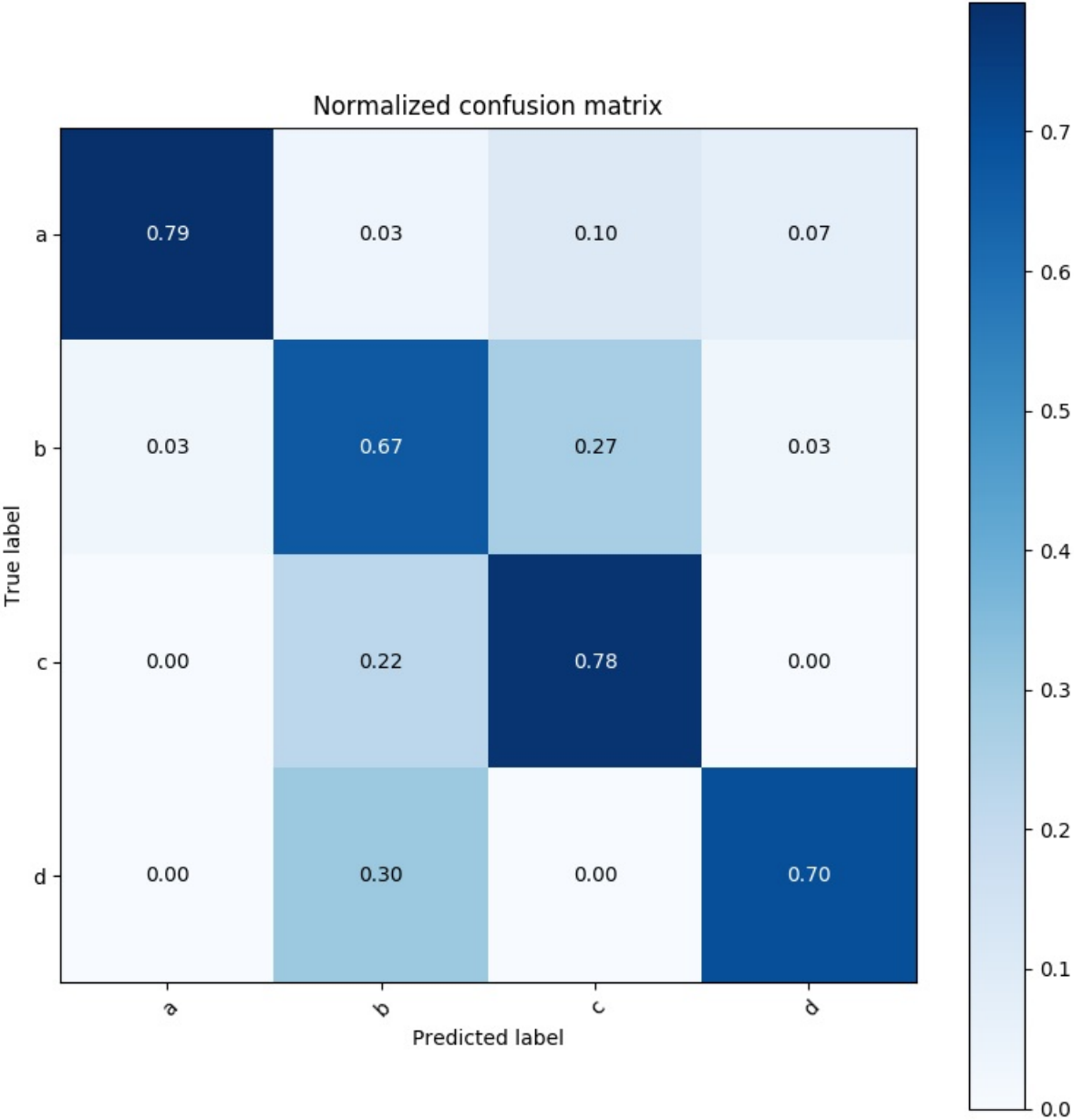


Classification Report

Model:
/home/heider/Models/Vision/VestasResNet18/best_validation_model.pth

Confusion matrix:



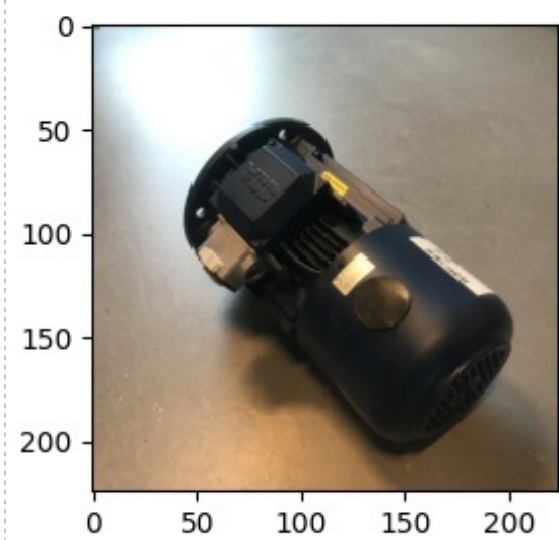
Metrics:

Metric	Equation	Values	Aggregated
accuracy	$\frac{tp + tn}{N}$	None	0.73
precision	$\frac{tp}{tp + fp}$	[0.958 0.667 0.538 0.824]	0.7595456259426848
f1_score	$2 * \frac{precision * recall}{precision + recall}$	[0.868 0.667 0.636 0.757]	0.737594919104353

recall	$\frac{tp}{tp + fn}$	[0.793 0.667 0.778 0.7]	0.73
support	$N_{class,ruth}$	[29 33 18 20]	None

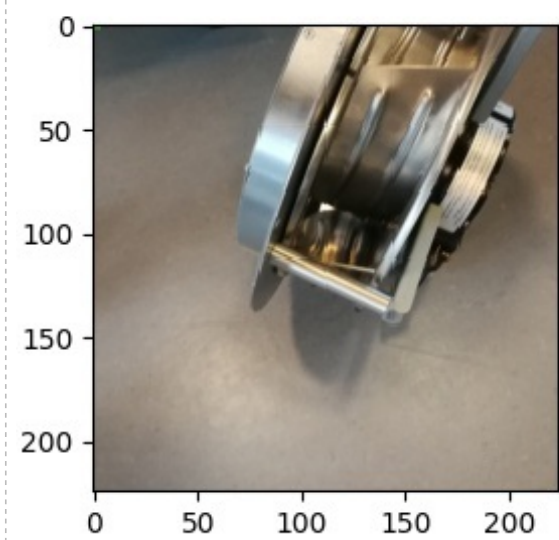
Predictions:

0



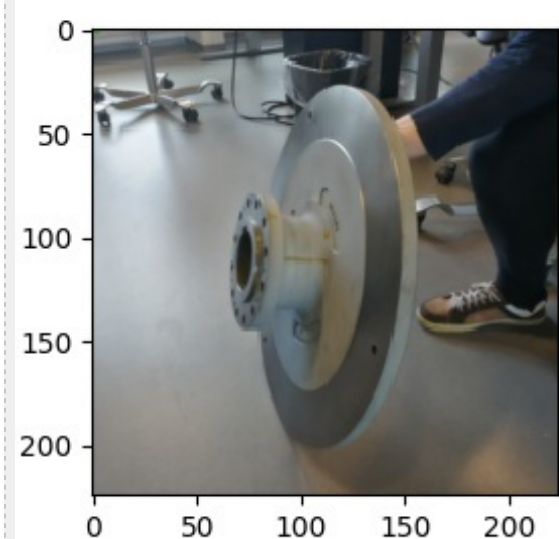
prediction: b
truth: b

1



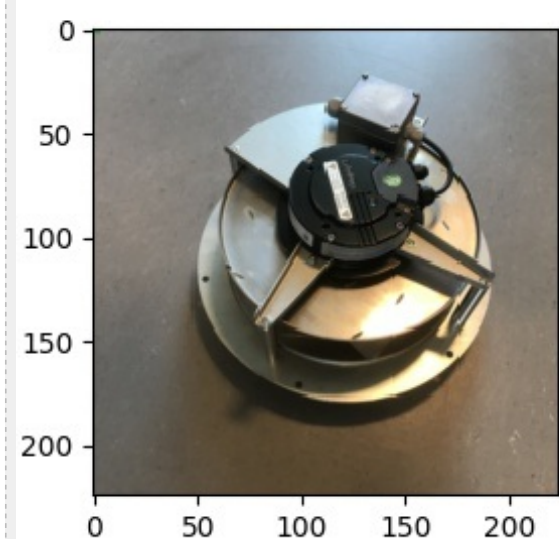
prediction: c
truth: c

2



prediction: a
truth: a

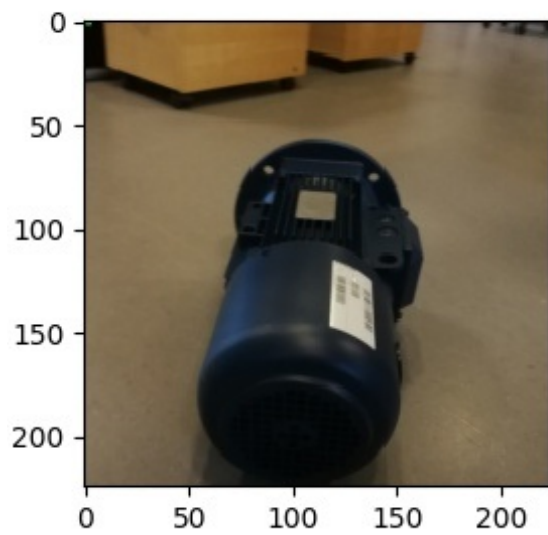
3



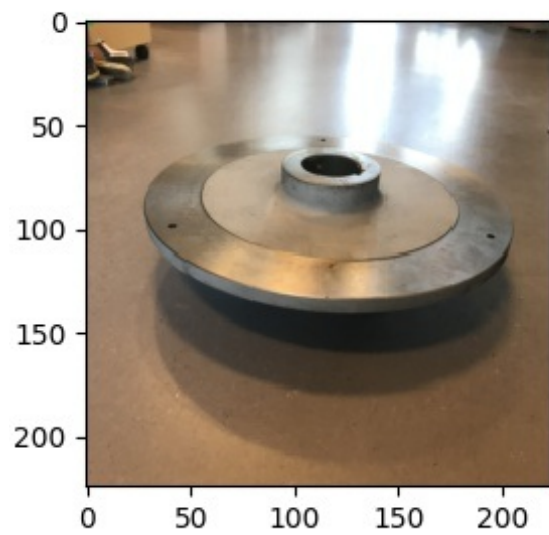
prediction: c
truth: c

4

5

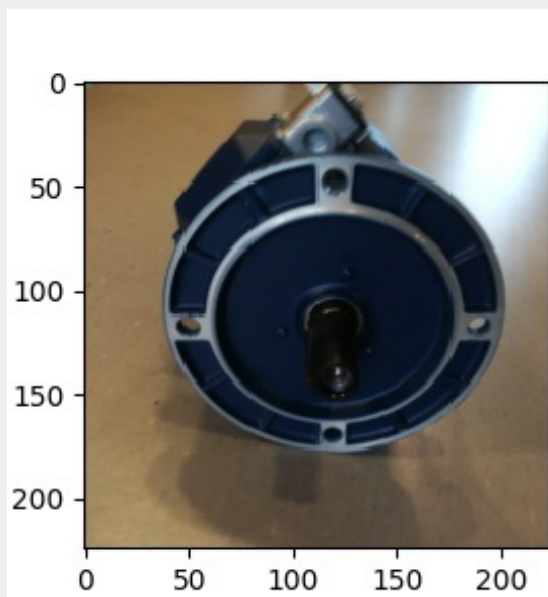


prediction: b
truth: b



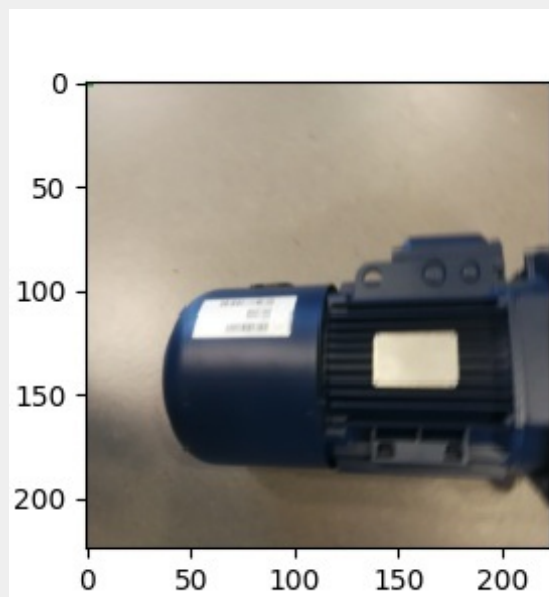
prediction: c
truth: a

6



prediction: c
truth: b

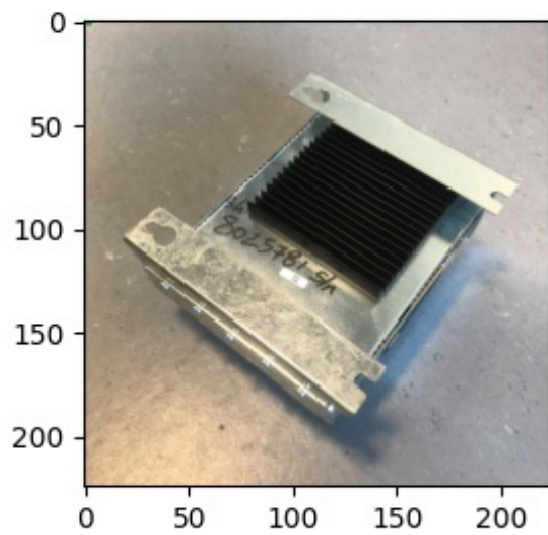
7



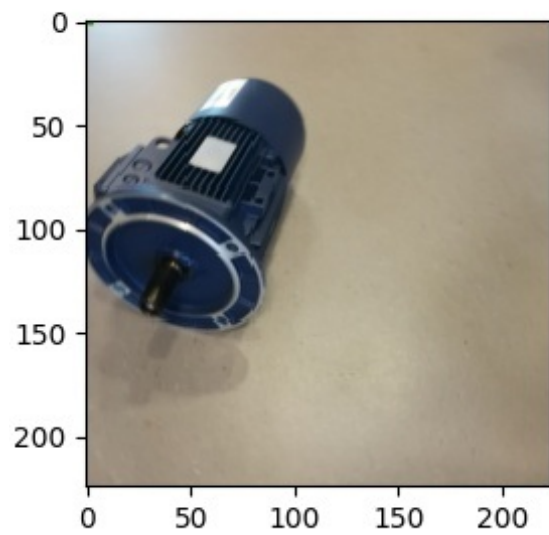
prediction: b
truth: b

8

9

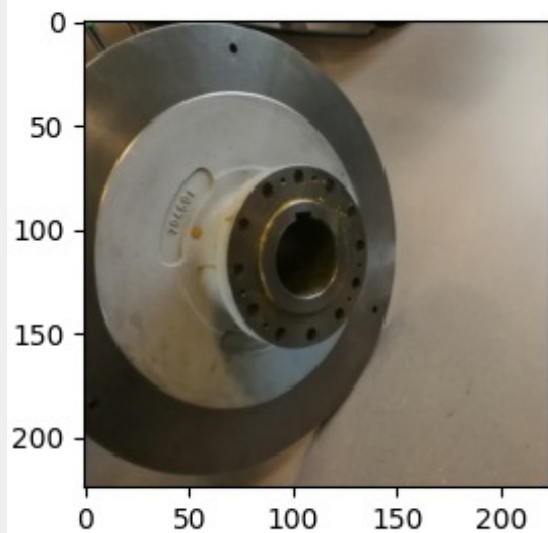


prediction: b
truth: d



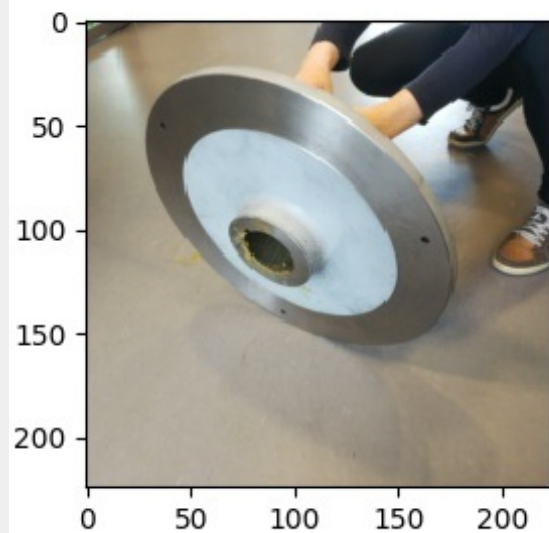
prediction: c
truth: b

10



prediction: a
truth: a

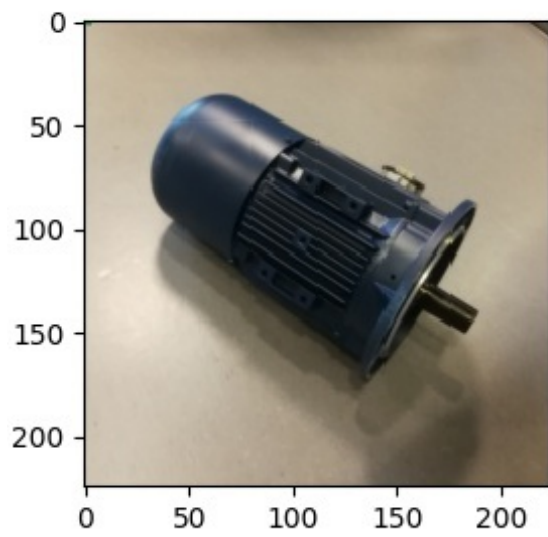
11



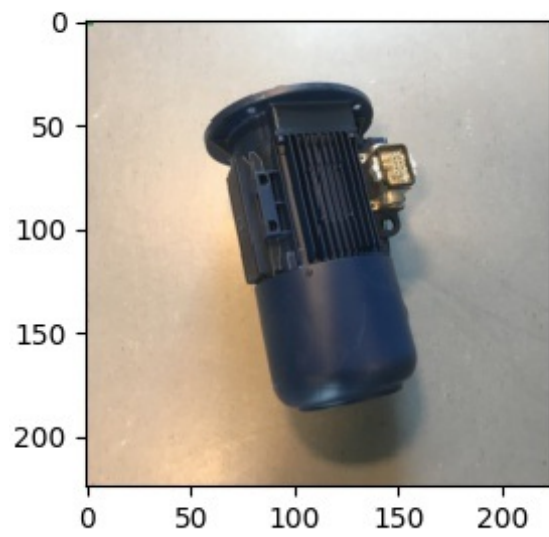
prediction: a
truth: a

12

13

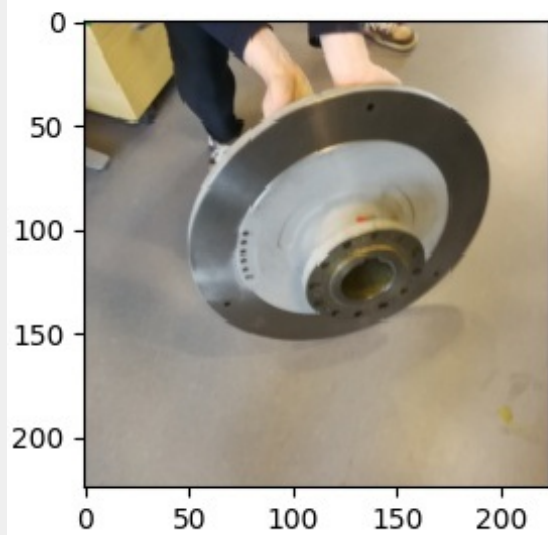


prediction: b
truth: b



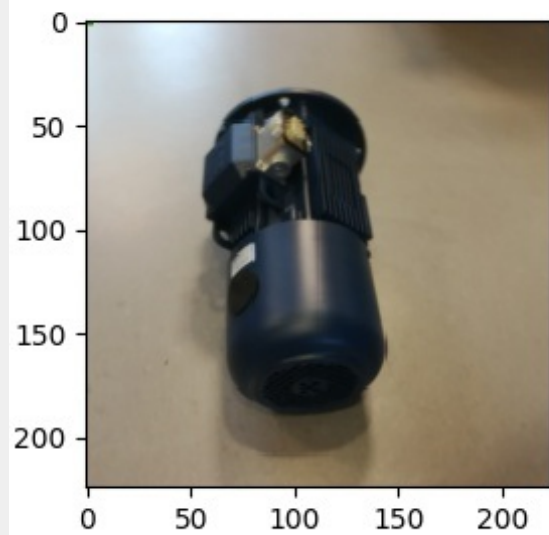
prediction: b
truth: b

14



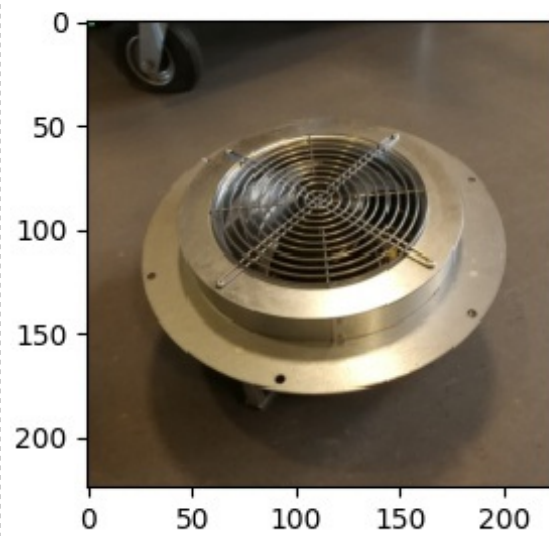
prediction: a
truth: a

15



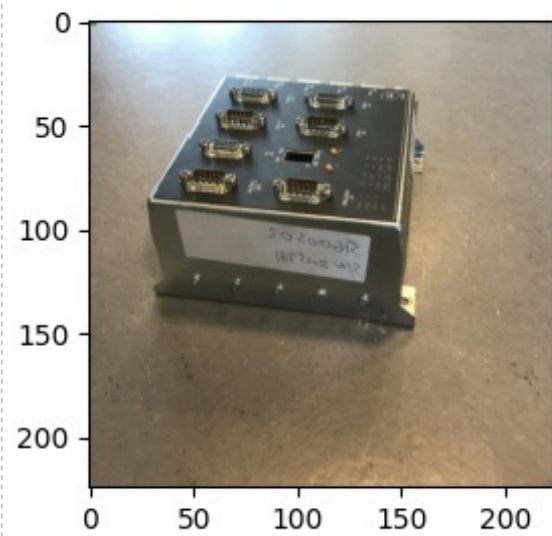
prediction: b
truth: b

16



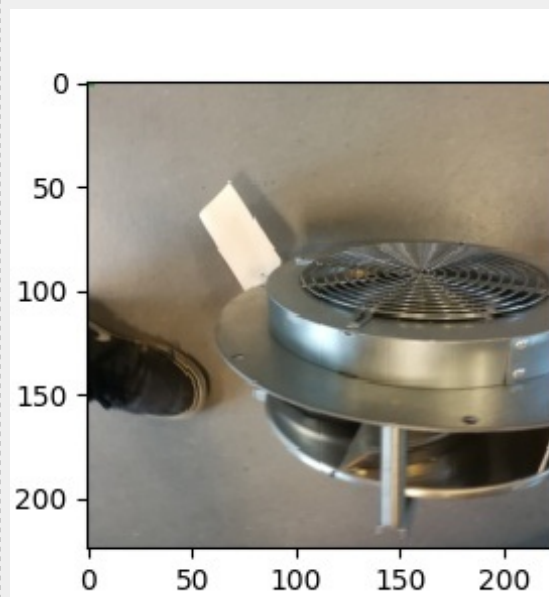
prediction: c
truth: c

17



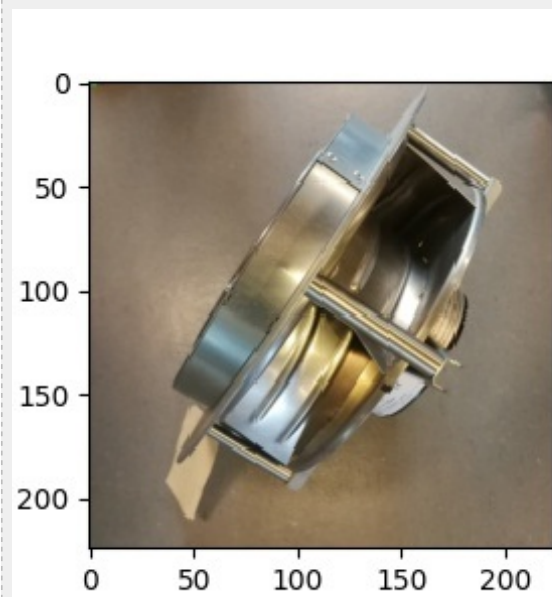
prediction: d
truth: d

18



prediction: c
truth: c

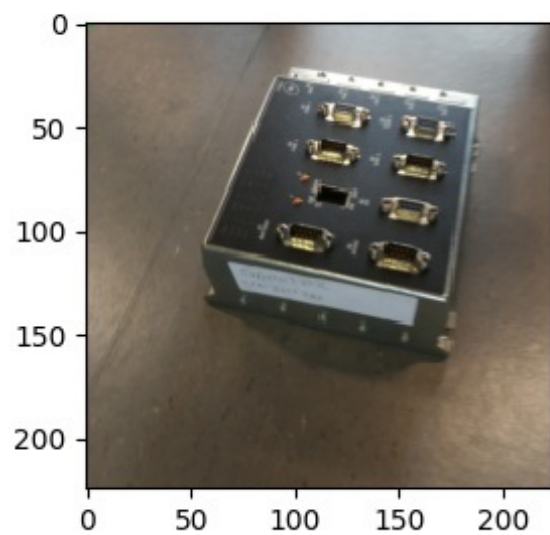
19



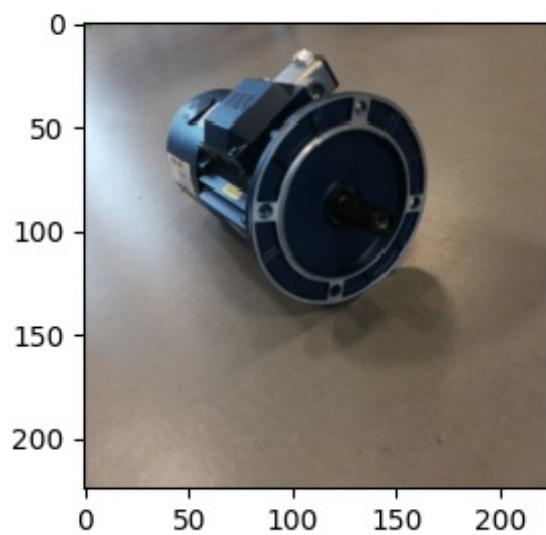
prediction: b
truth: c

20

21

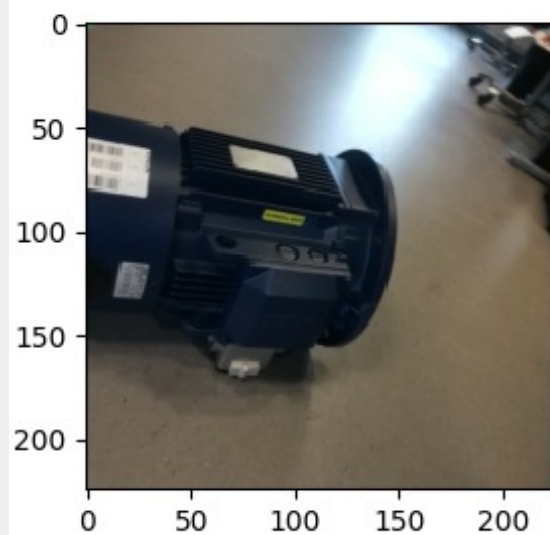


prediction: d
truth: d



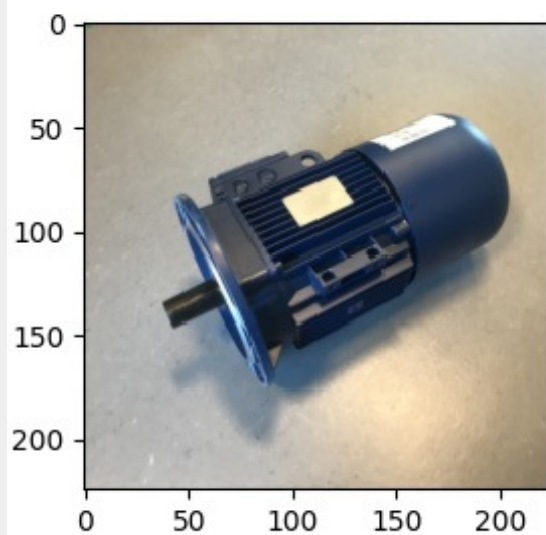
prediction: c
truth: b

22



prediction: c
truth: b

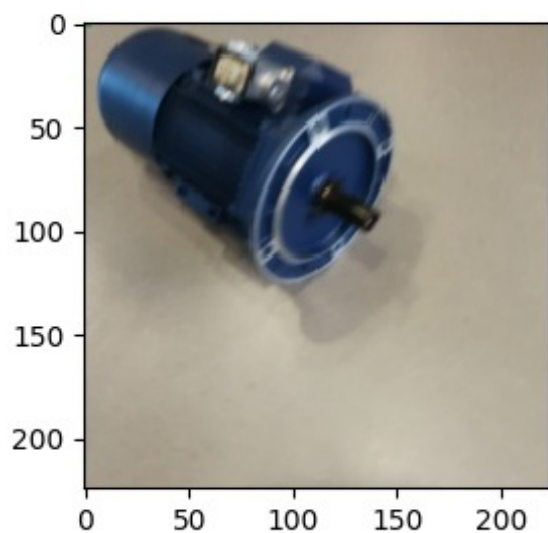
23



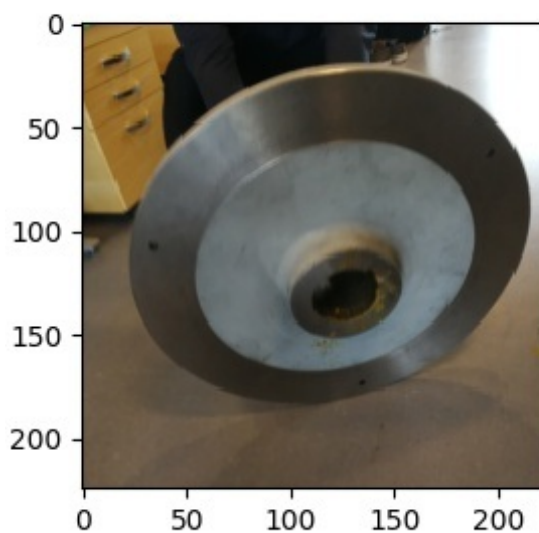
prediction: b
truth: b

24

25

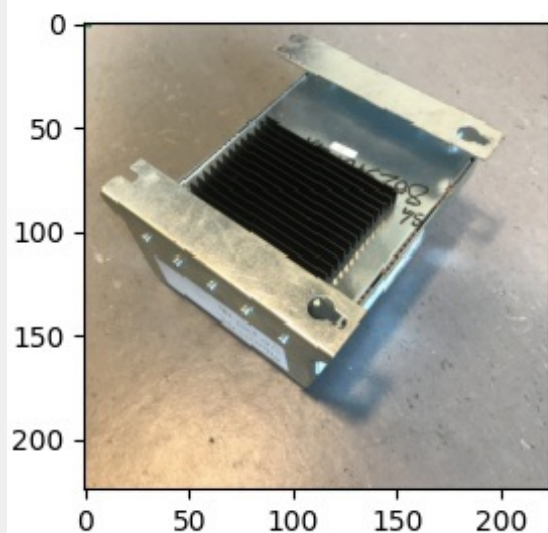


prediction: b
truth: b



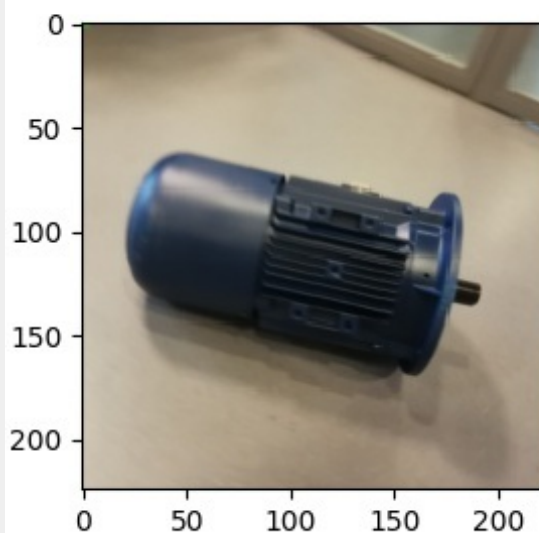
prediction: a
truth: a

26



prediction: b
truth: d

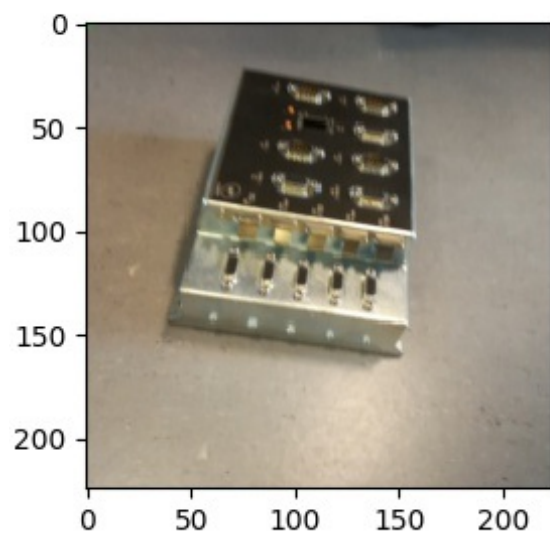
27



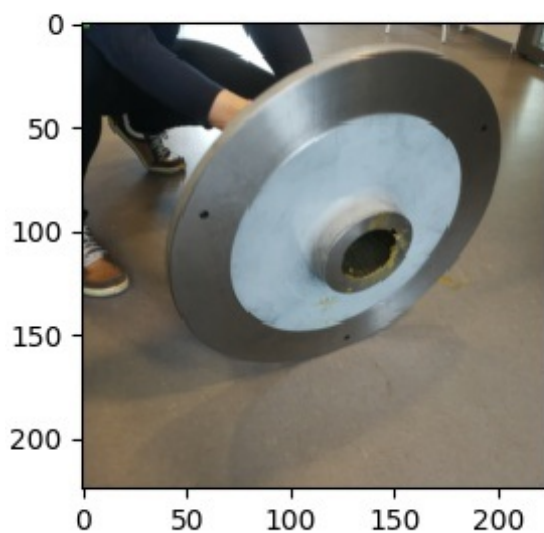
prediction: b
truth: b

28

29

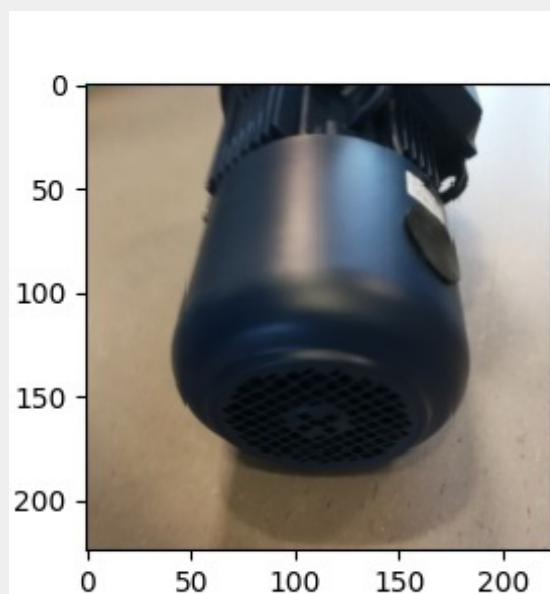


prediction: d
truth: d



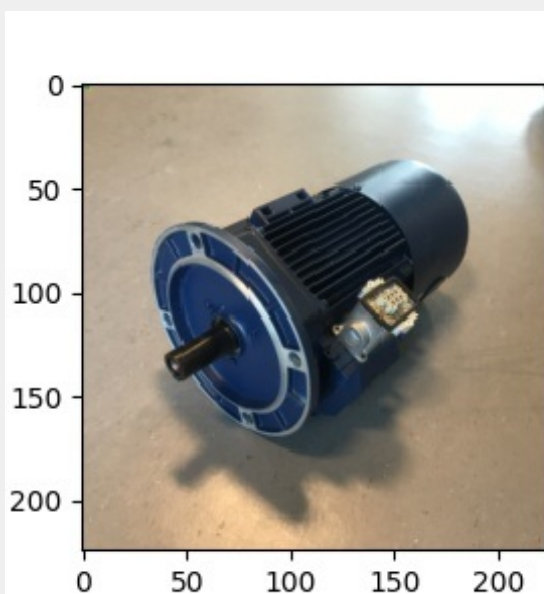
prediction: a
truth: a

30



prediction: b
truth: b

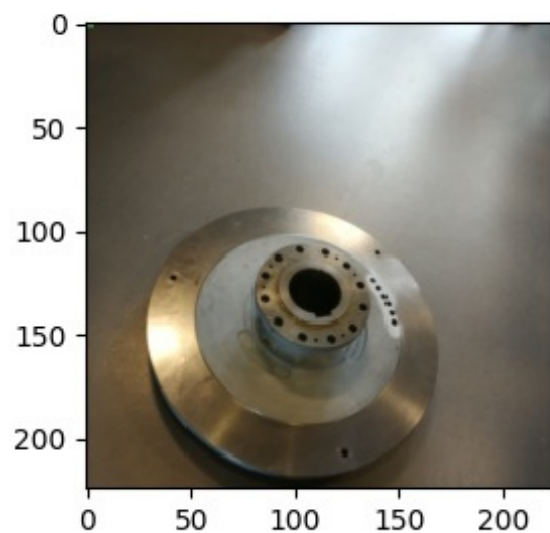
31



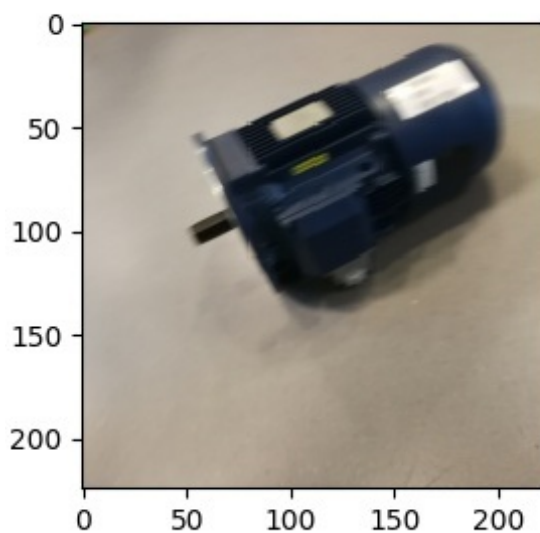
prediction: b
truth: b

32

33

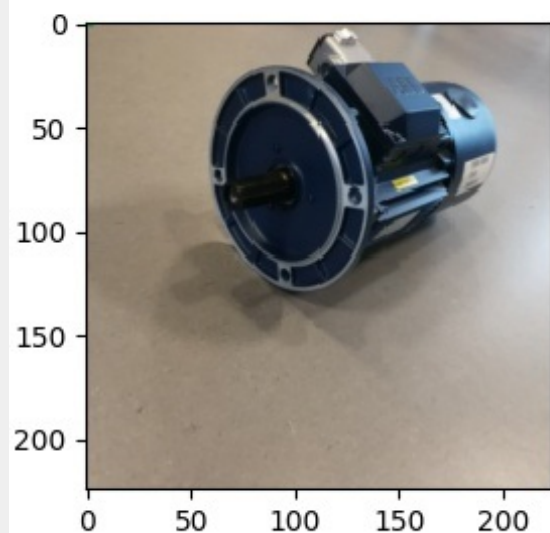


prediction: a
truth: a



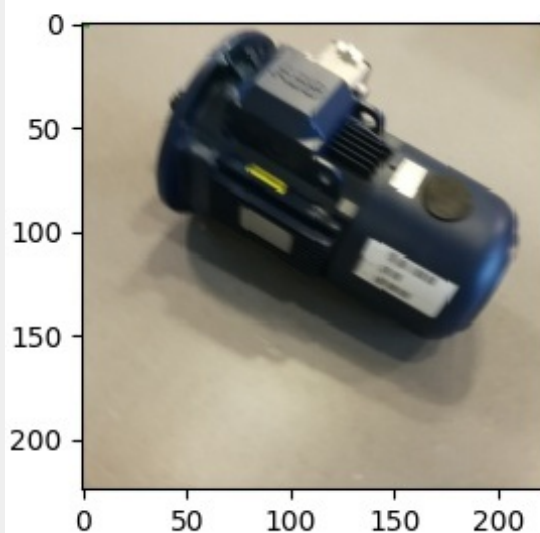
prediction: d
truth: b

34



prediction: c
truth: b

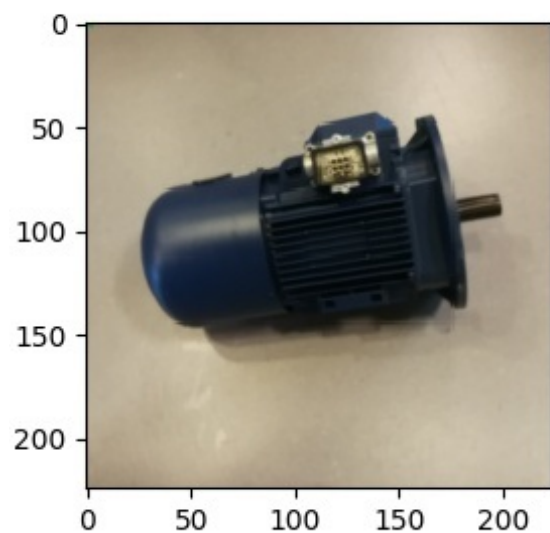
35



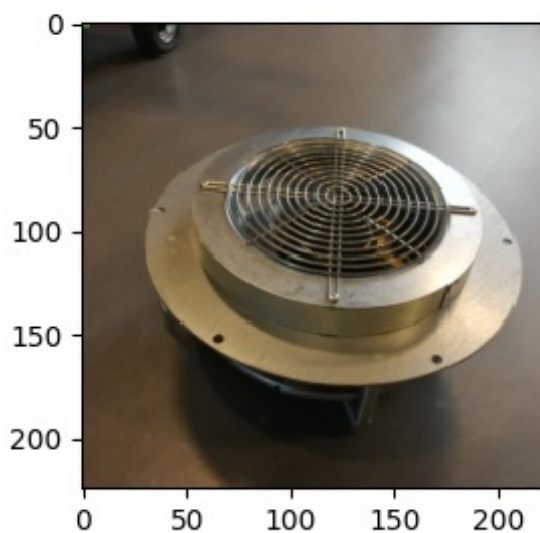
prediction: a
truth: b

36

37

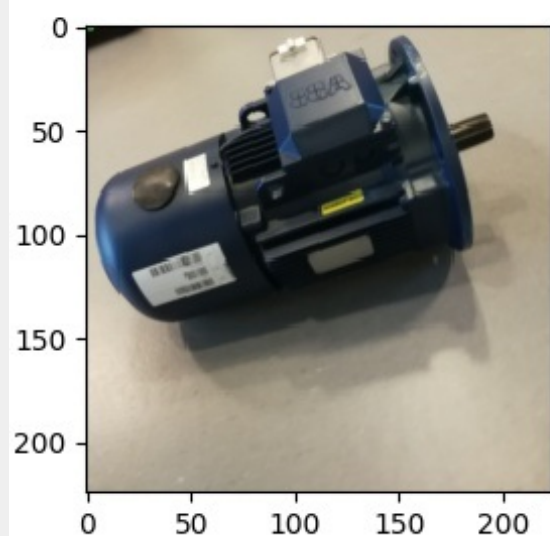


prediction: b
truth: b



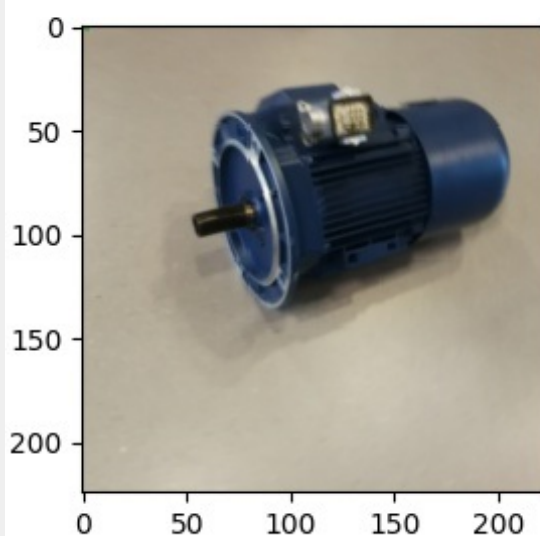
prediction: c
truth: c

38



prediction: b
truth: b

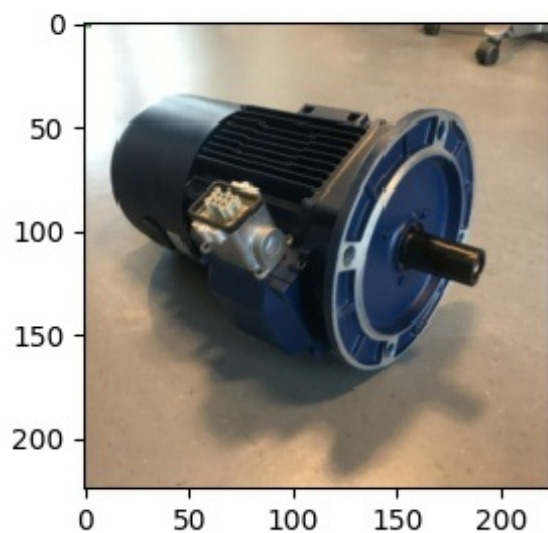
39



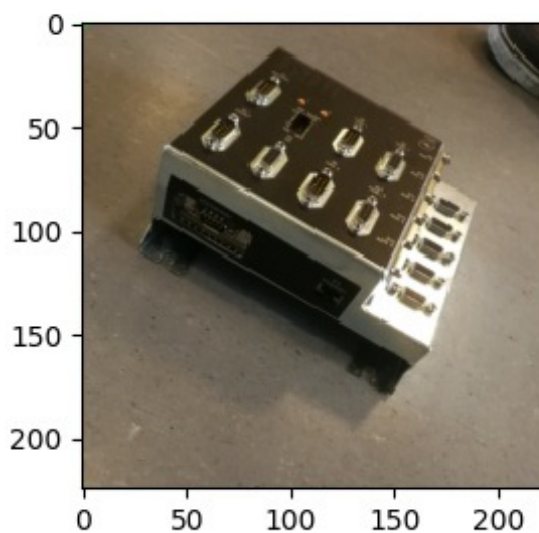
prediction: b
truth: b

40

41

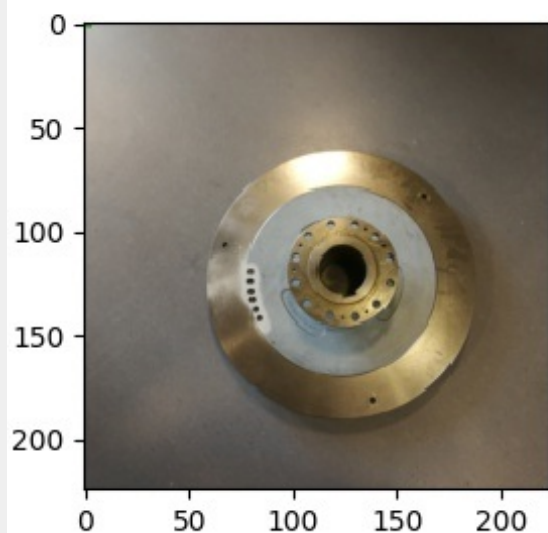


prediction: b
truth: b



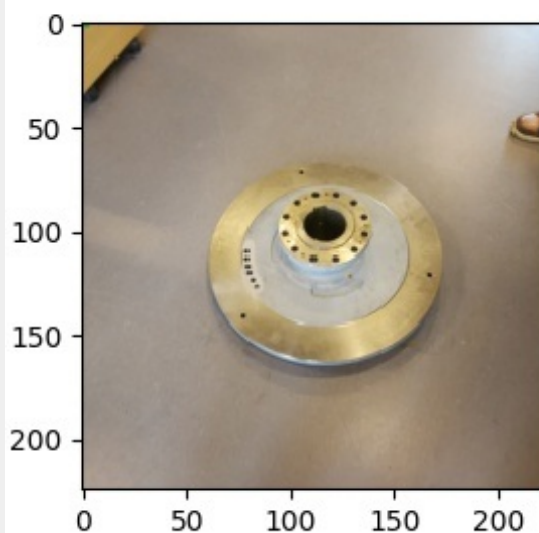
prediction: d
truth: d

42



prediction: a
truth: a

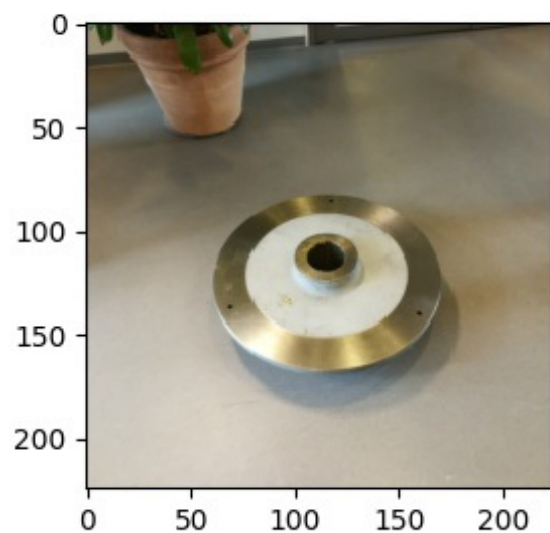
43



prediction: d
truth: a

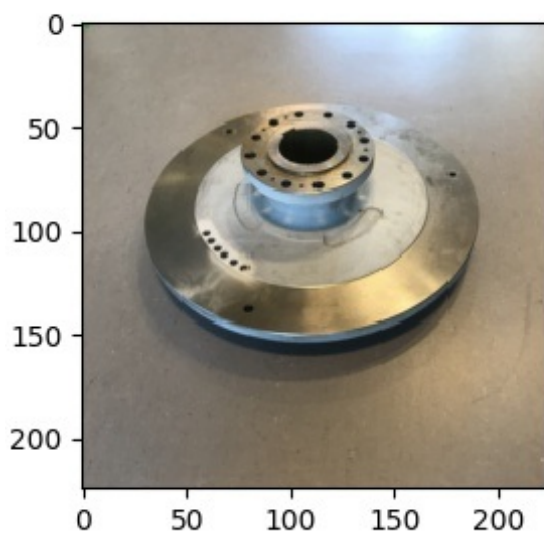
44

45



prediction: a

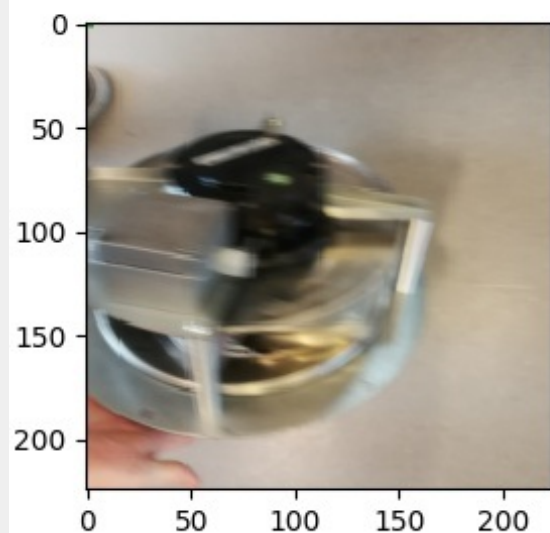
truth: a



prediction: d

truth: a

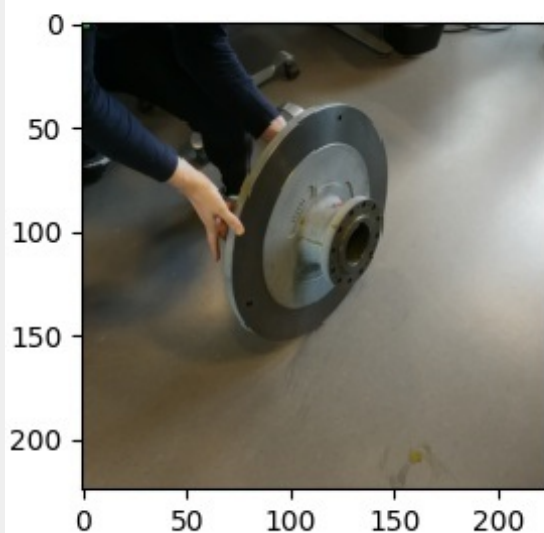
46



prediction: b

truth: c

47

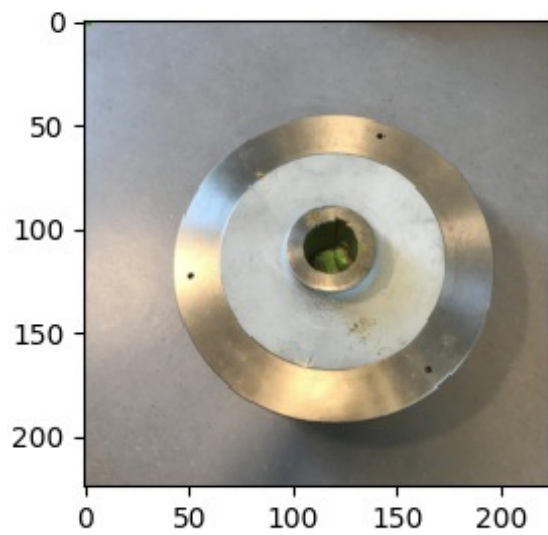


prediction: c

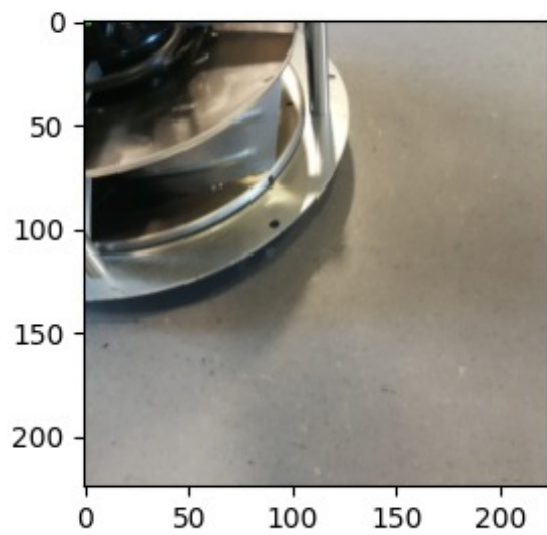
truth: a

48

49

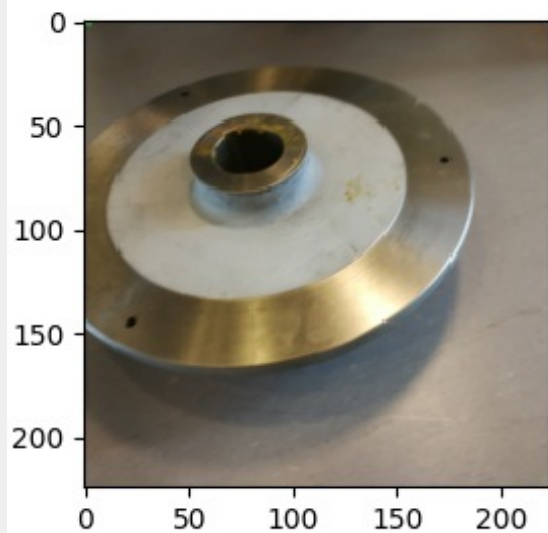


prediction: a
truth: a



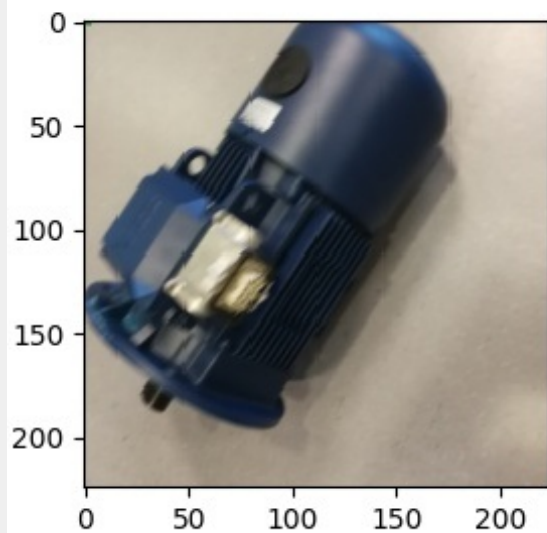
prediction: c
truth: c

50



prediction: a
truth: a

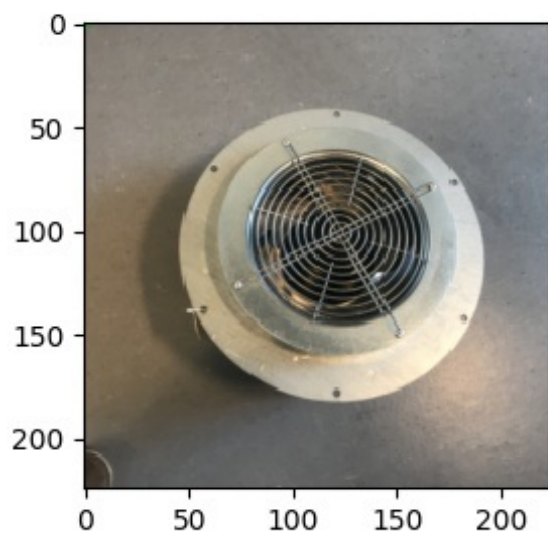
51



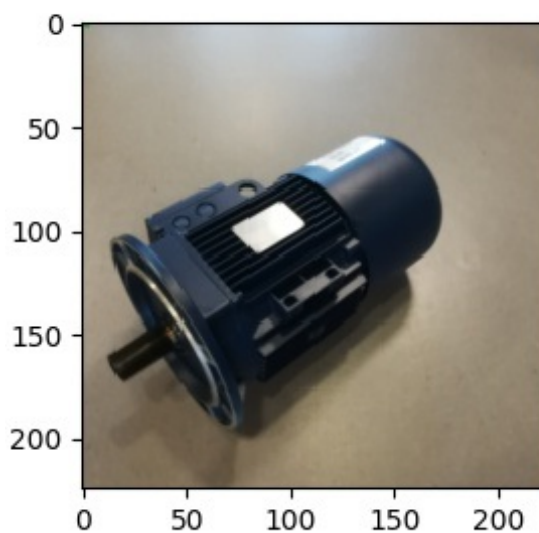
prediction: b
truth: b

52

53

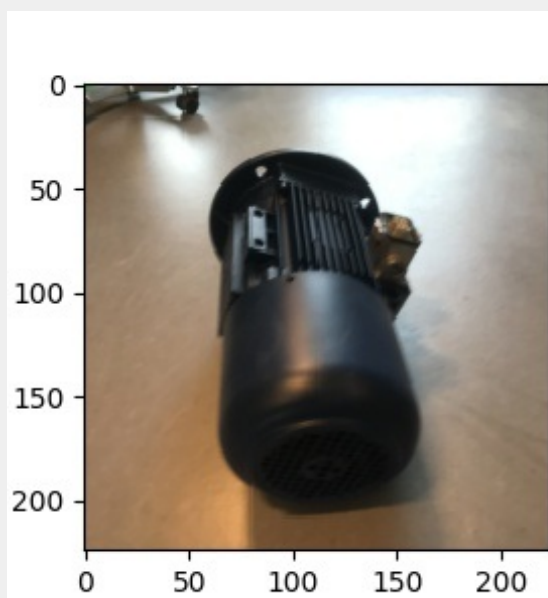


prediction: c
truth: c



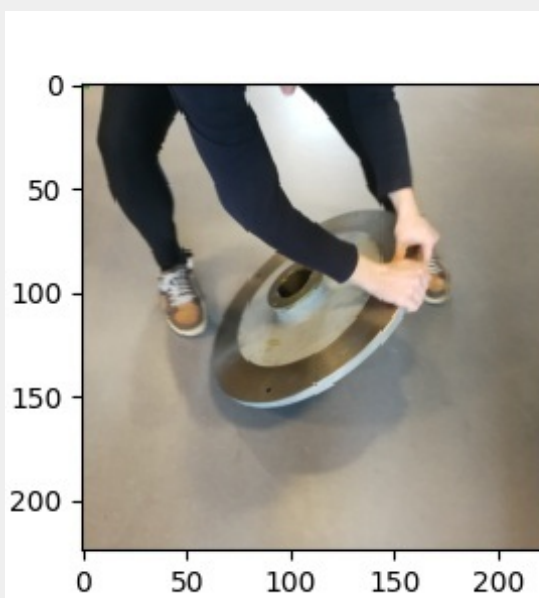
prediction: b
truth: b

54



prediction: b
truth: b

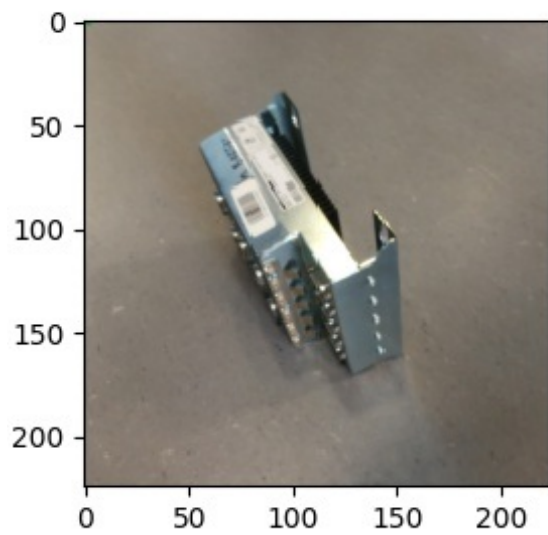
55



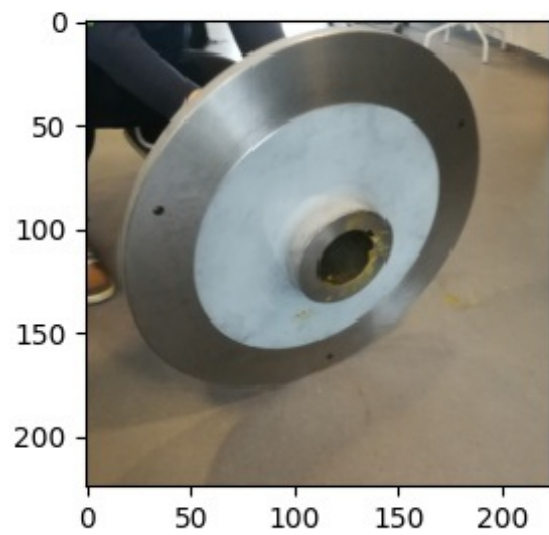
prediction: b
truth: a

56

57

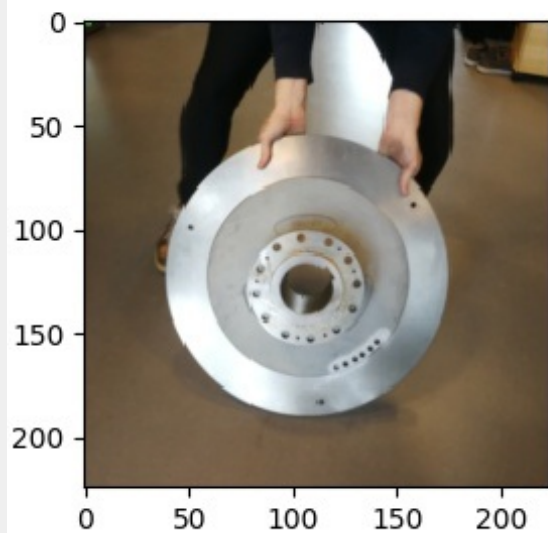


prediction: d
truth: d



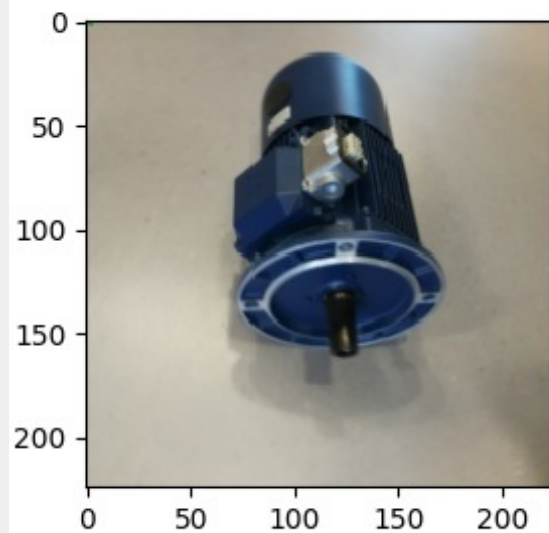
prediction: a
truth: a

58



prediction: a
truth: a

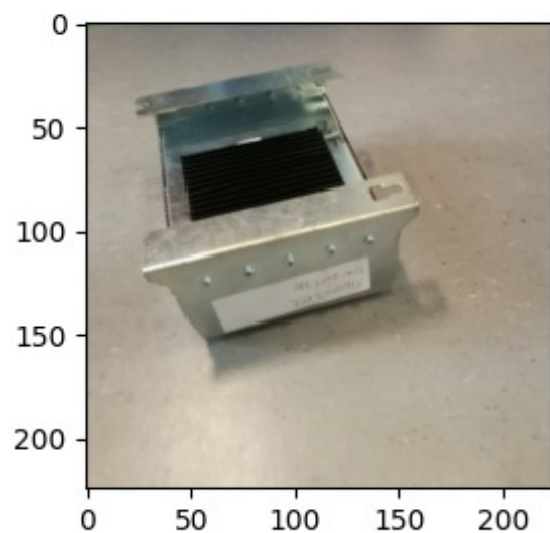
59



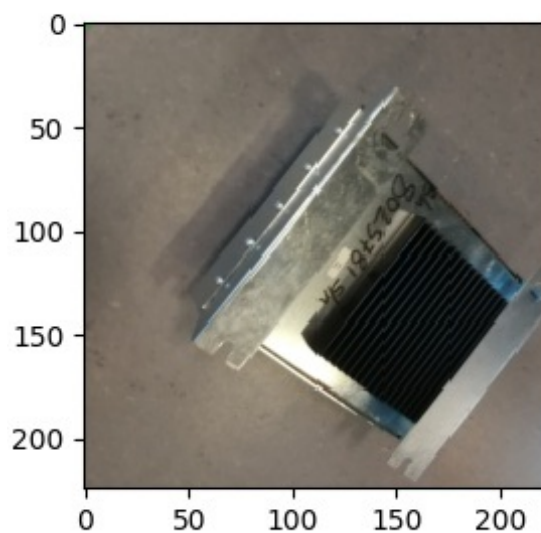
prediction: c
truth: b

60

61

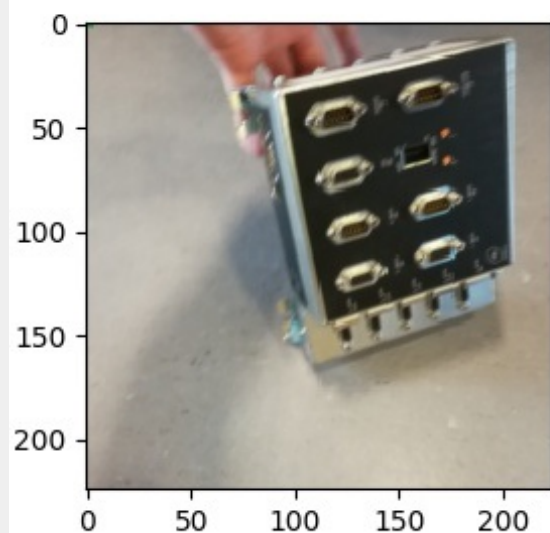


prediction: d
truth: d



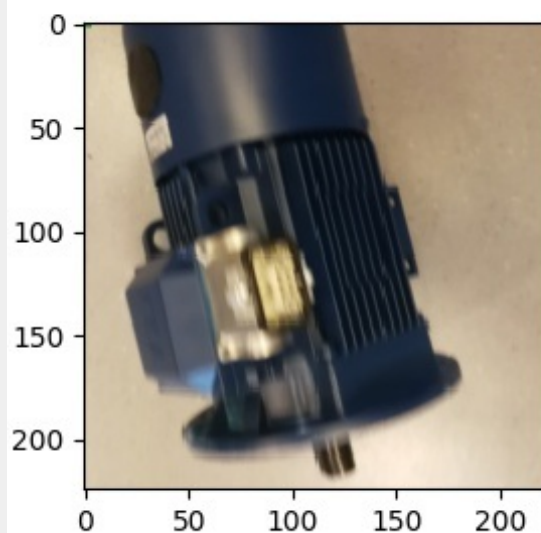
prediction: b
truth: d

62



prediction: d
truth: d

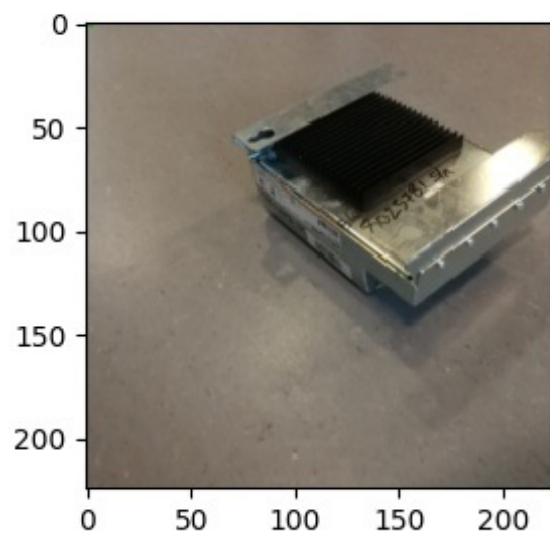
63



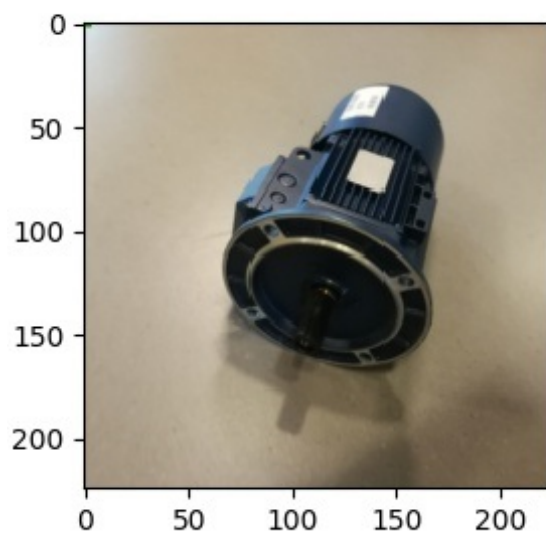
prediction: b
truth: b

64

65

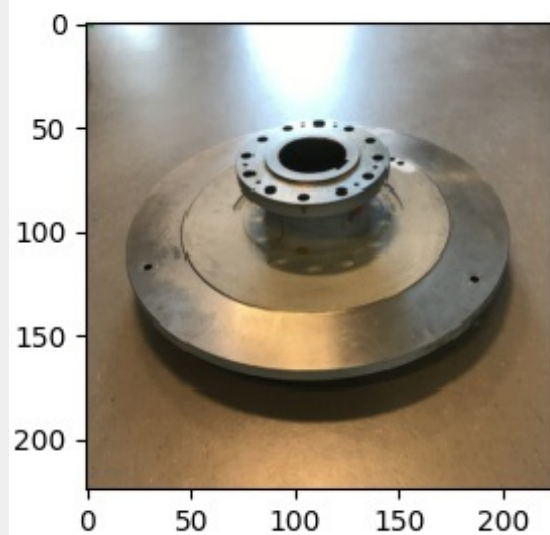


prediction: b
truth: d



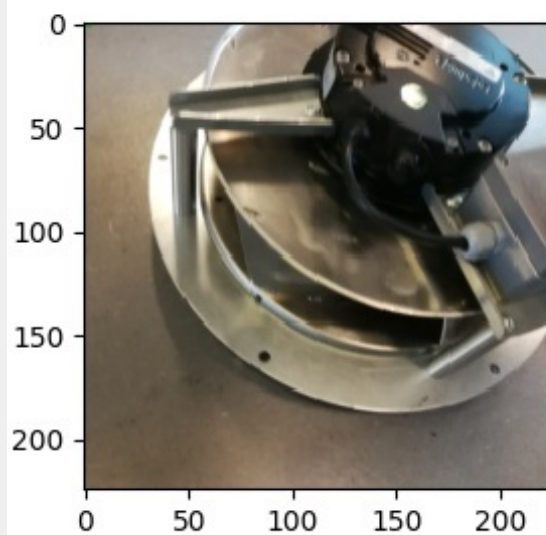
prediction: c
truth: b

66



prediction: c
truth: a

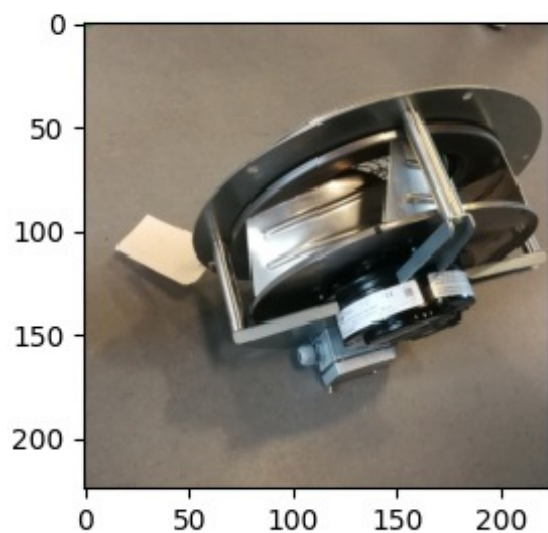
67



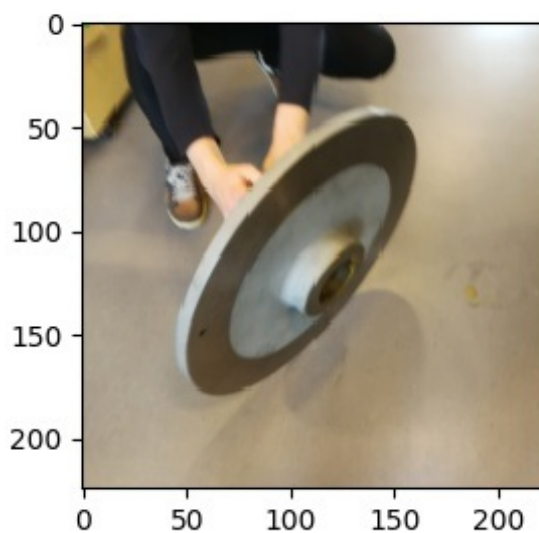
prediction: c
truth: c

68

69

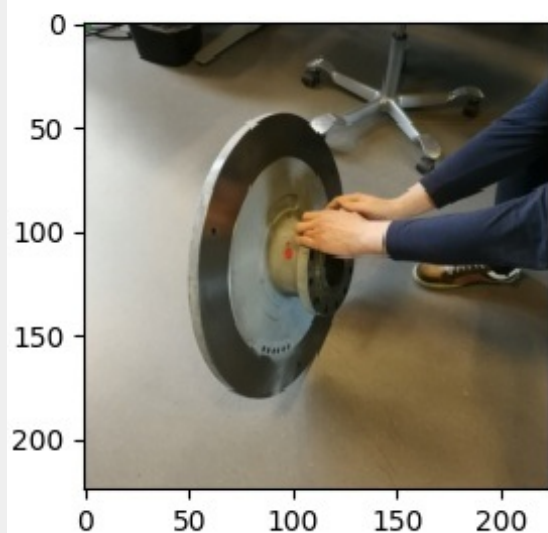


prediction: c
truth: c



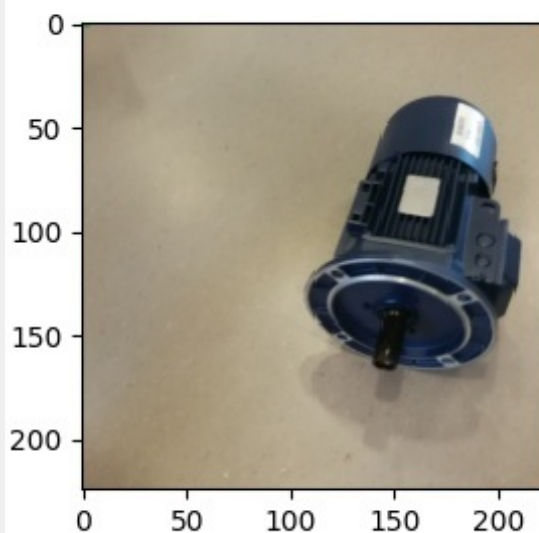
prediction: a
truth: a

70



prediction: a
truth: a

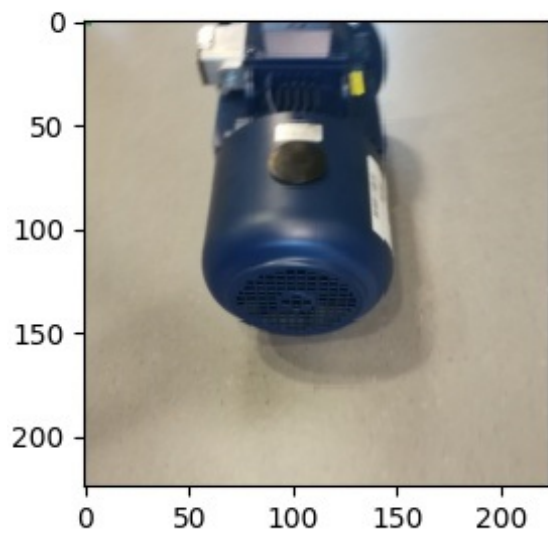
71



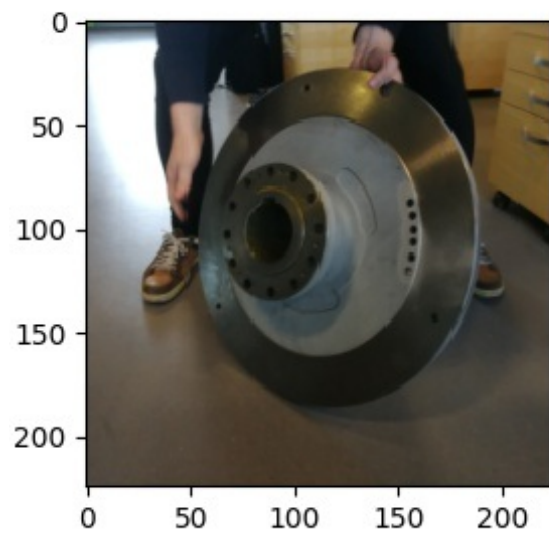
prediction: c
truth: b

72

73

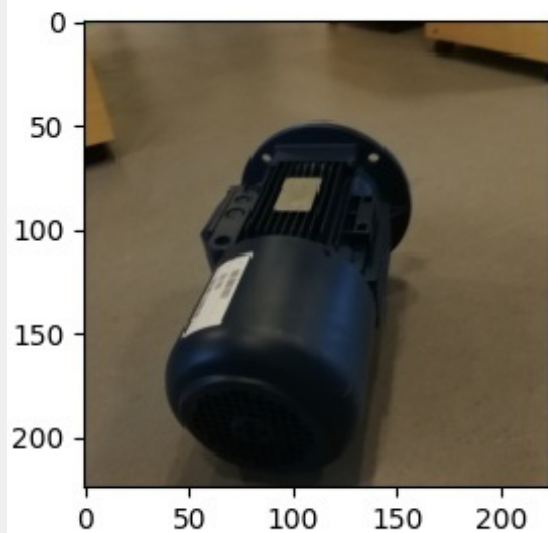


prediction: c
truth: b



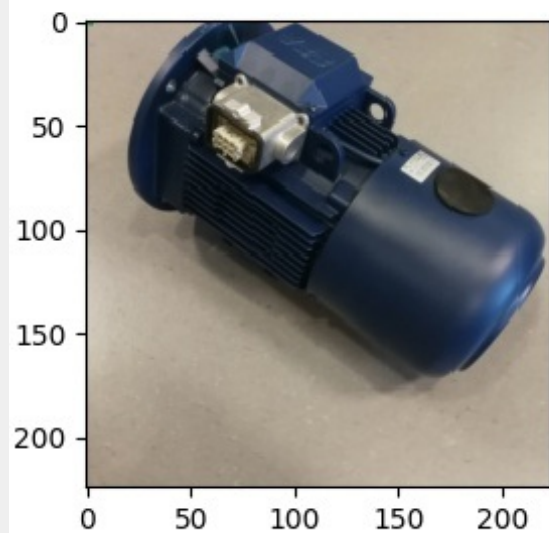
prediction: a
truth: a

74



prediction: b
truth: b

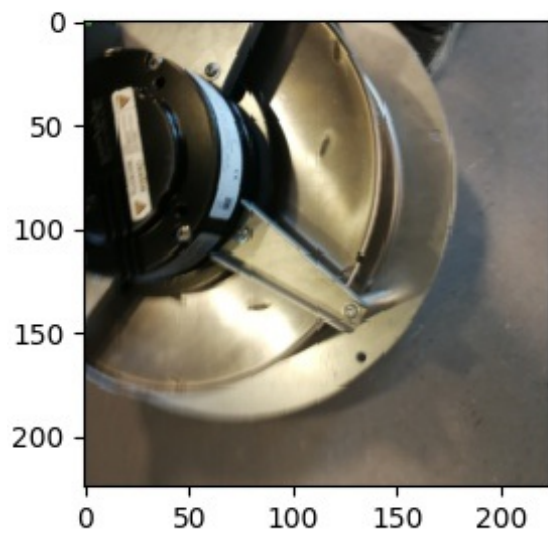
75



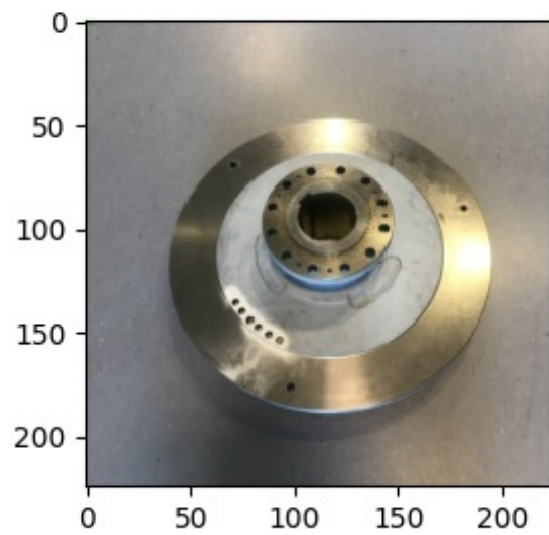
prediction: b
truth: b

76

77

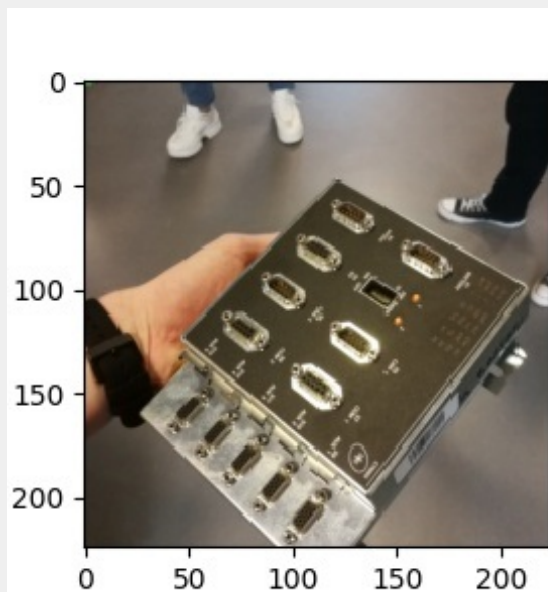


prediction: c
truth: c



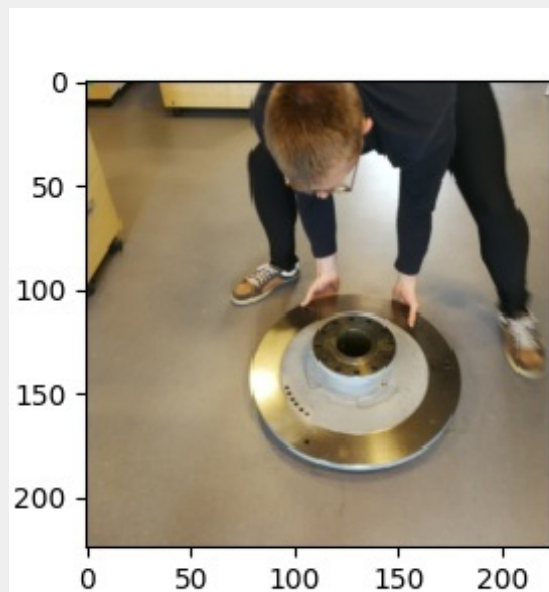
prediction: a
truth: a

78



prediction: d
truth: d

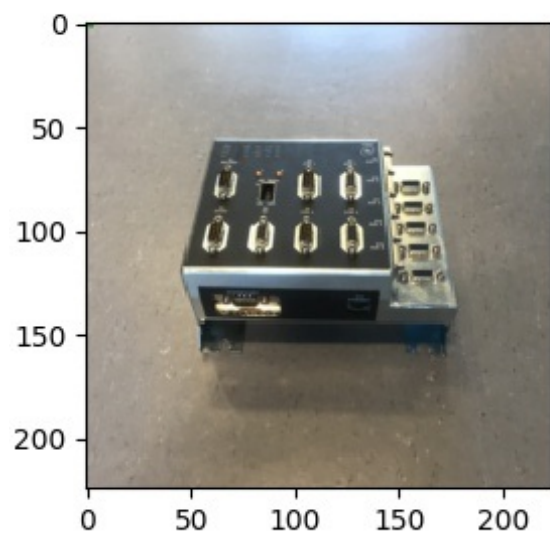
79



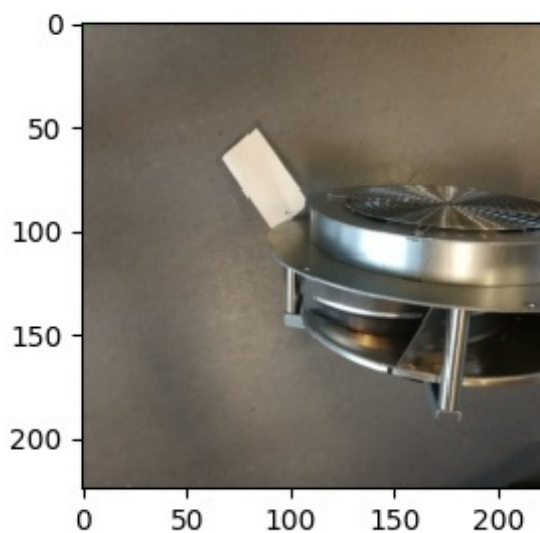
prediction: a
truth: a

80

81

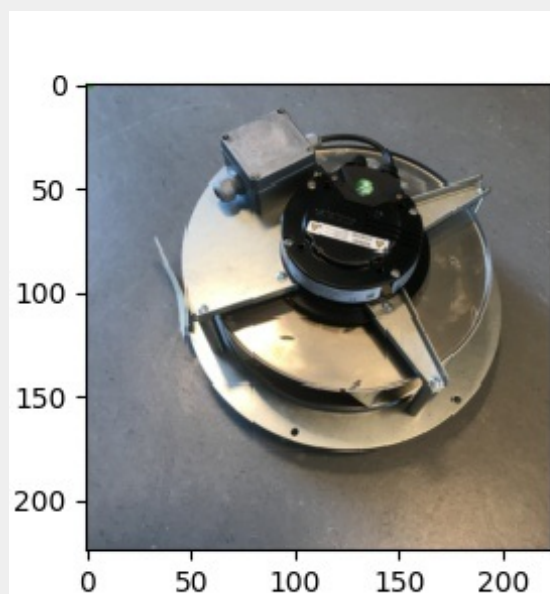


prediction: d
truth: d



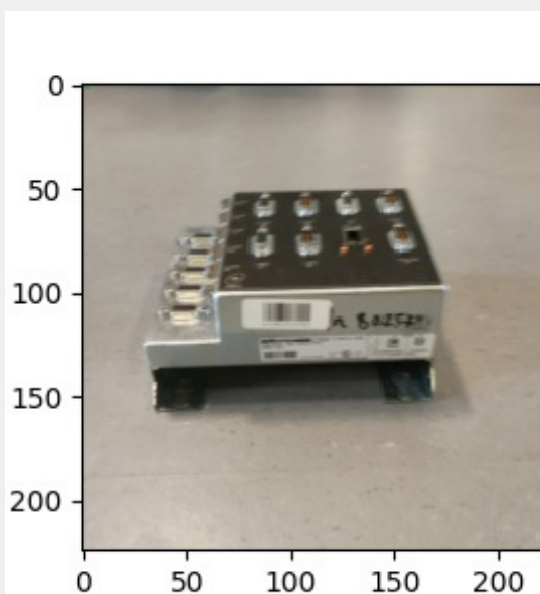
prediction: c
truth: c

82



prediction: c
truth: c

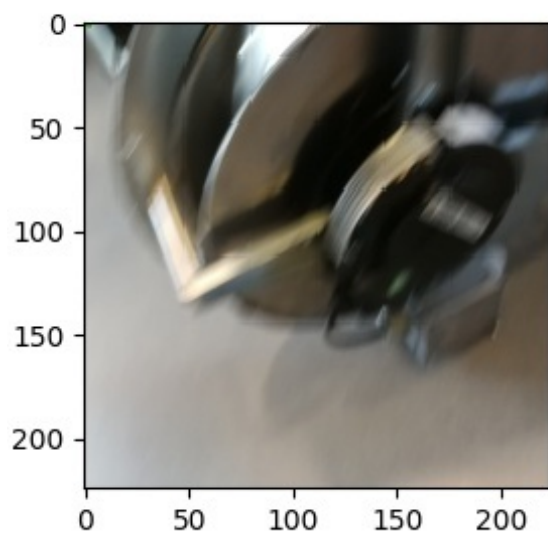
83



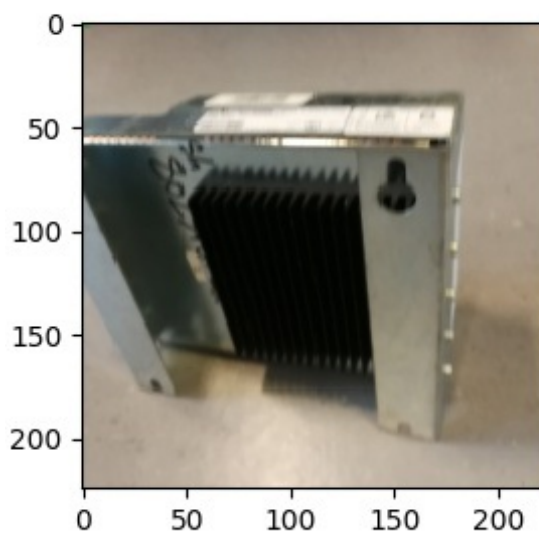
prediction: d
truth: d

84

85

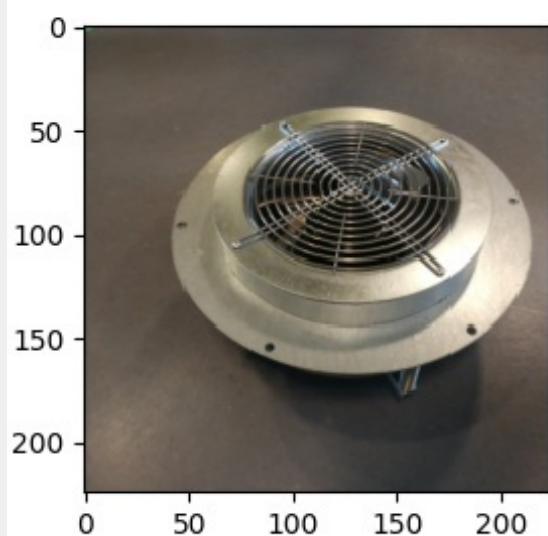


prediction: b
truth: c



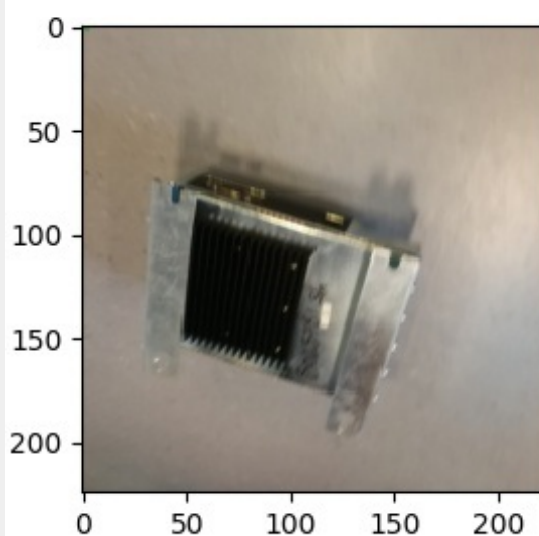
prediction: b
truth: d

86



prediction: c
truth: c

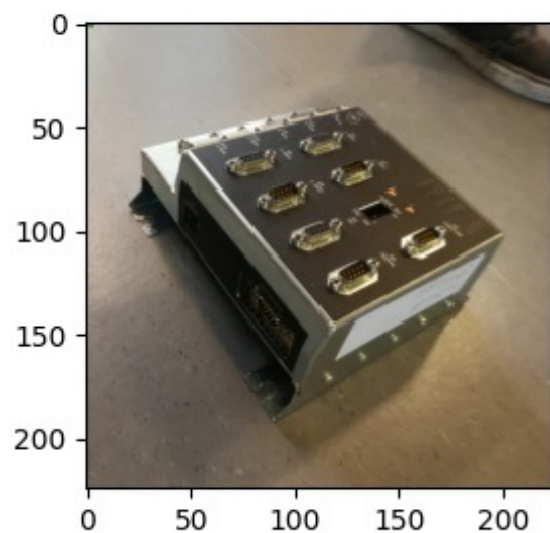
87



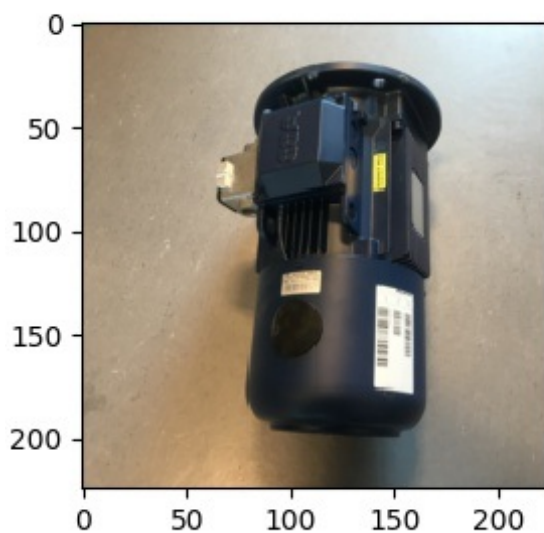
prediction: b
truth: d

88

89

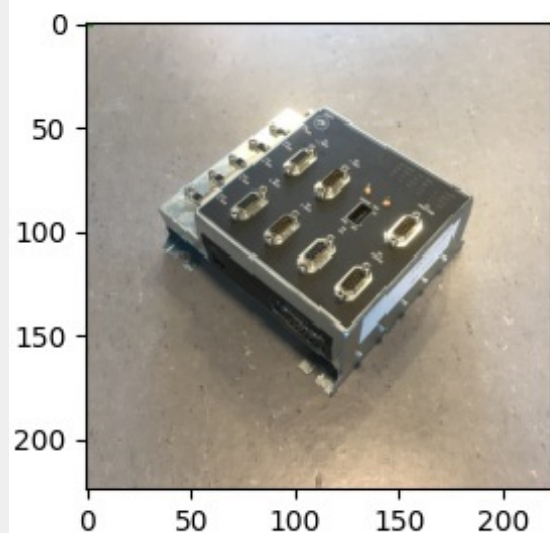


prediction: d
truth: d



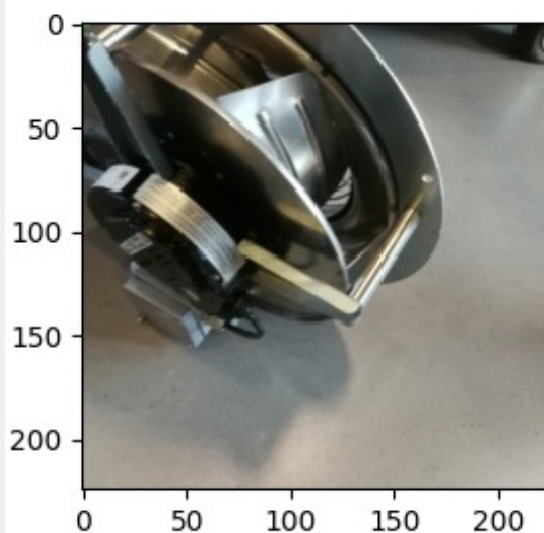
prediction: b
truth: b

90



prediction: d
truth: d

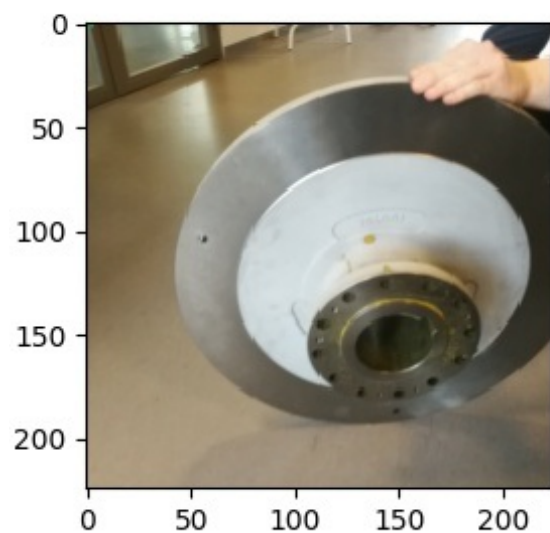
91



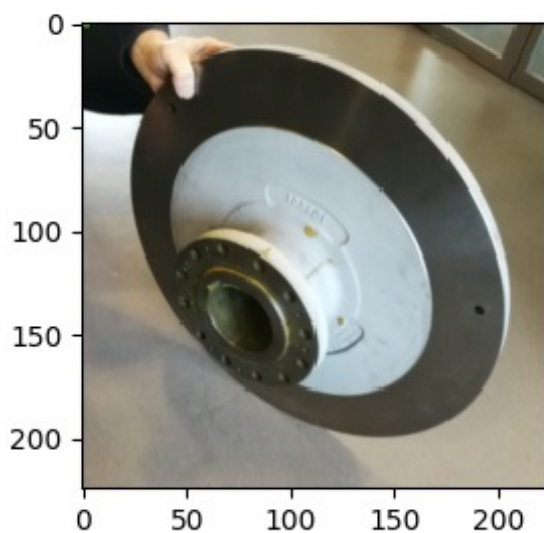
prediction: c
truth: c

92

93

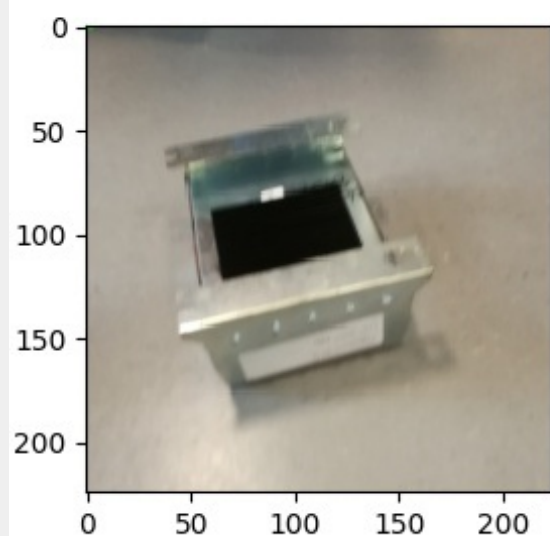


prediction: a
truth: a



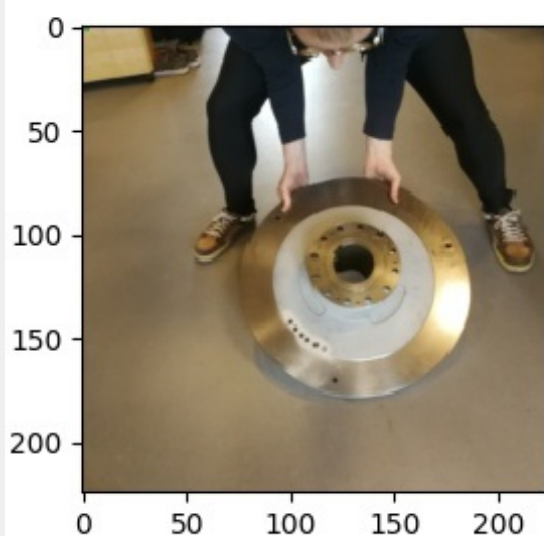
prediction: a
truth: a

94



prediction: d
truth: d

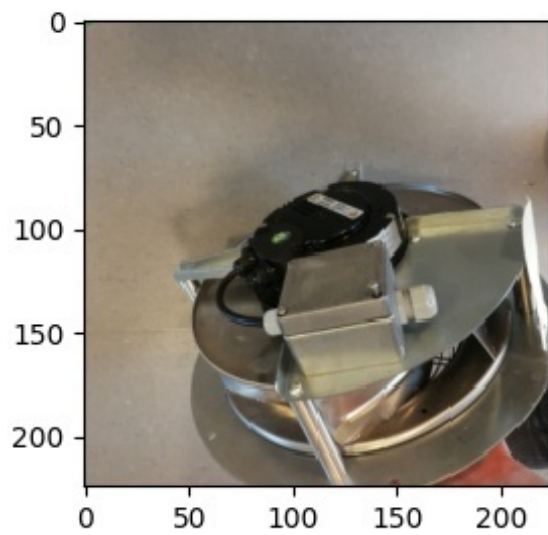
95



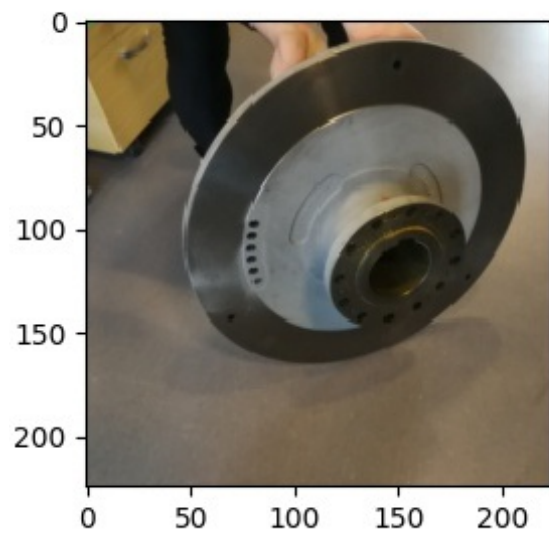
prediction: a
truth: a

96

97

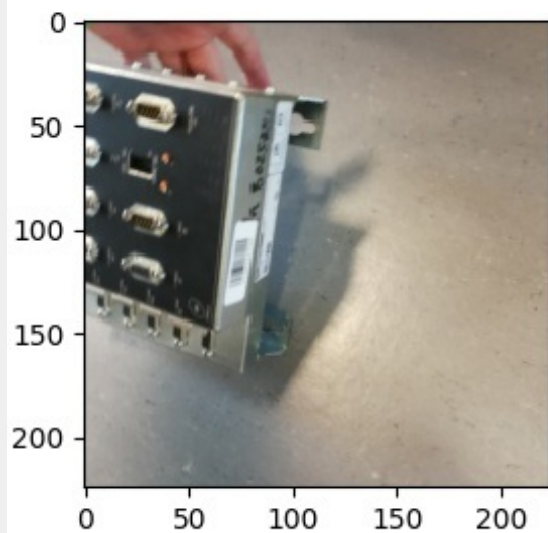


prediction: b
truth: c



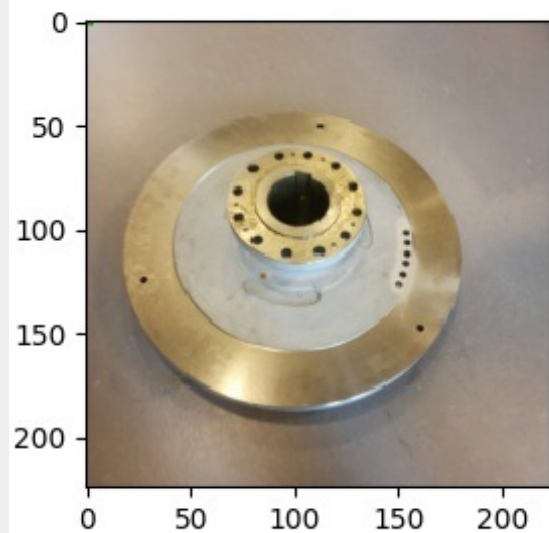
prediction: a
truth: a

98



prediction: d
truth: d

99



prediction: a
truth: a