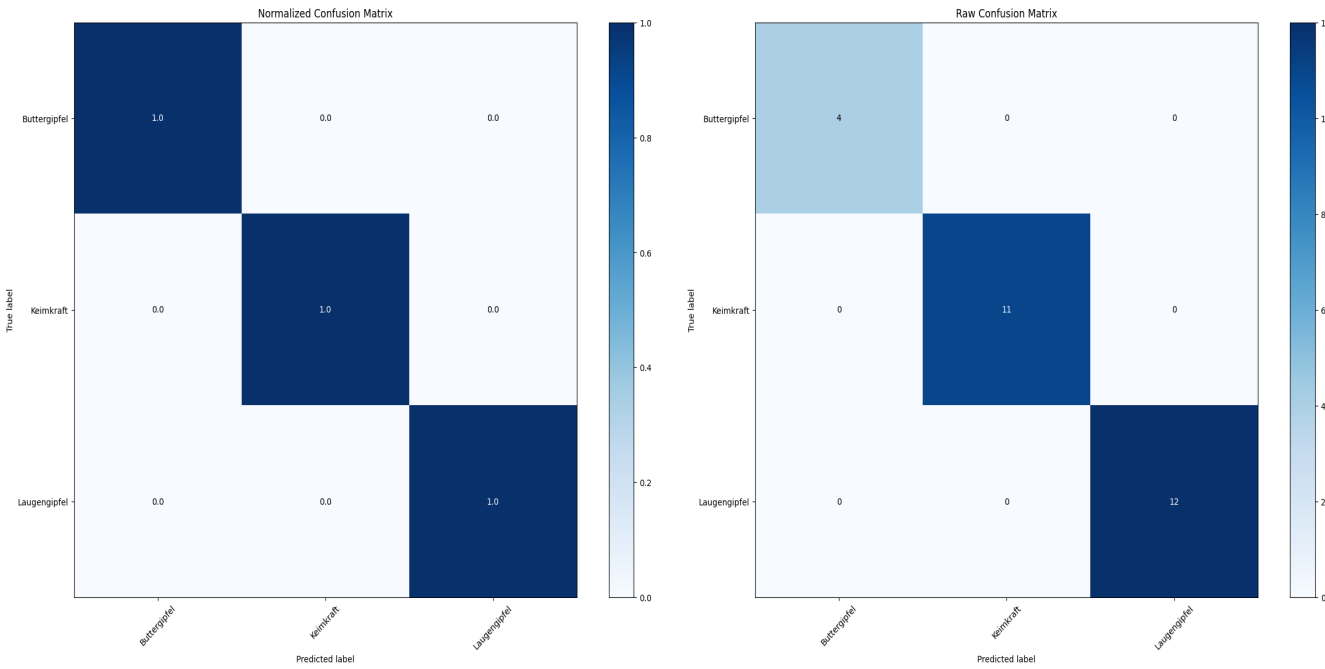
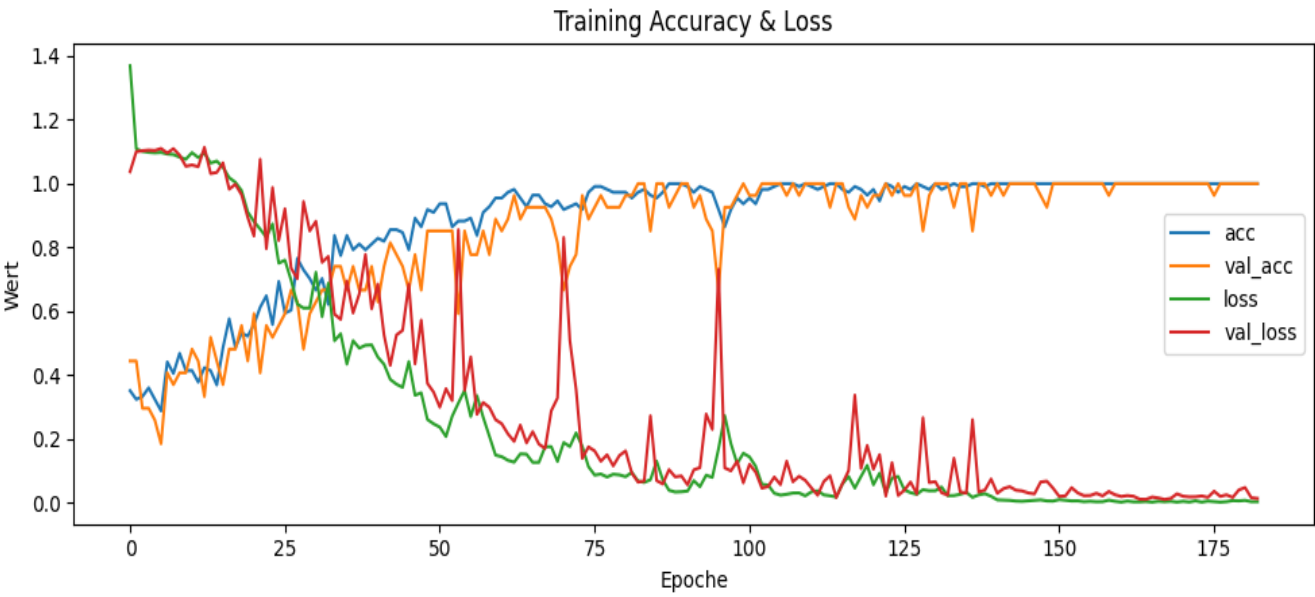


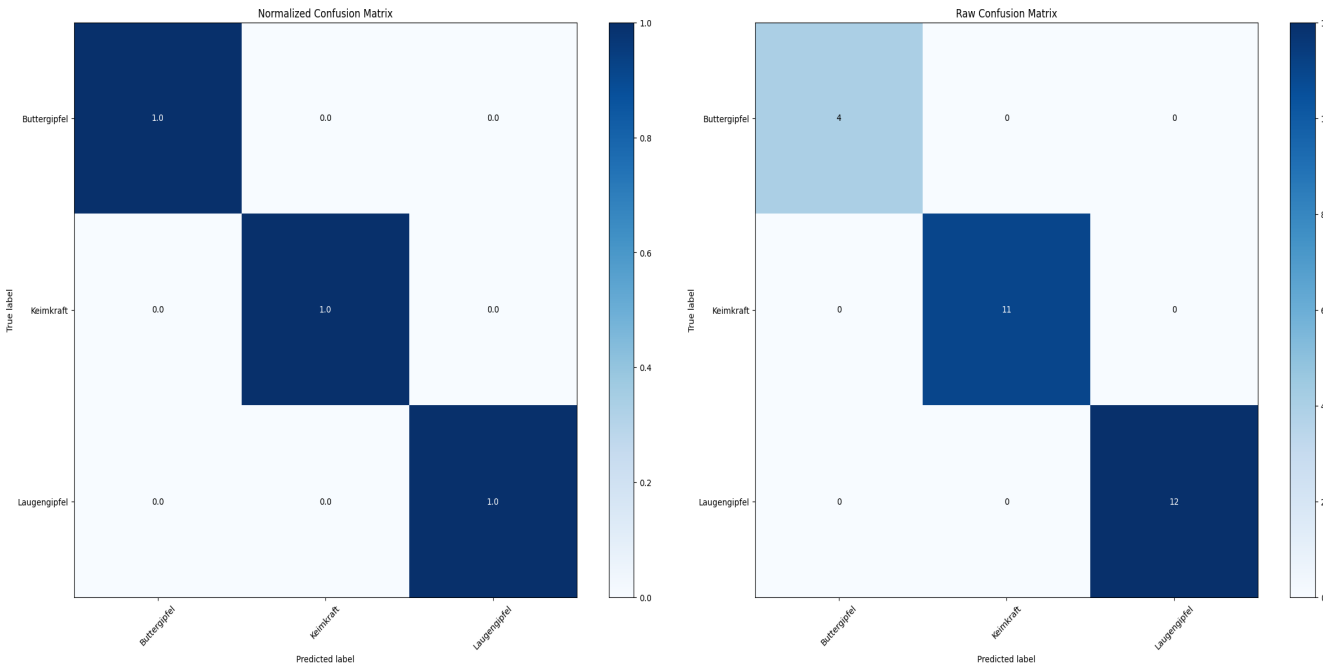
Parameter	Wert
training_size	0.6
validation_size	0.2
batch_size	32
image_size	(128, 128)
filter_size	(3, 3, 3)
filter_amount	(16, 32, 64)
dense	128

Metrik	Wert
accuracy (train)	1.0
accuracy (val)	1.0
loss (train)	0.0038
loss (val)	0.0138



Parameter	Wert
training_size	0.6
validation_size	0.2
batch_size	32
image_size	(64, 64)
filter_size	(3, 3, 3)
filter_amount	(16, 32, 64)
dense	128

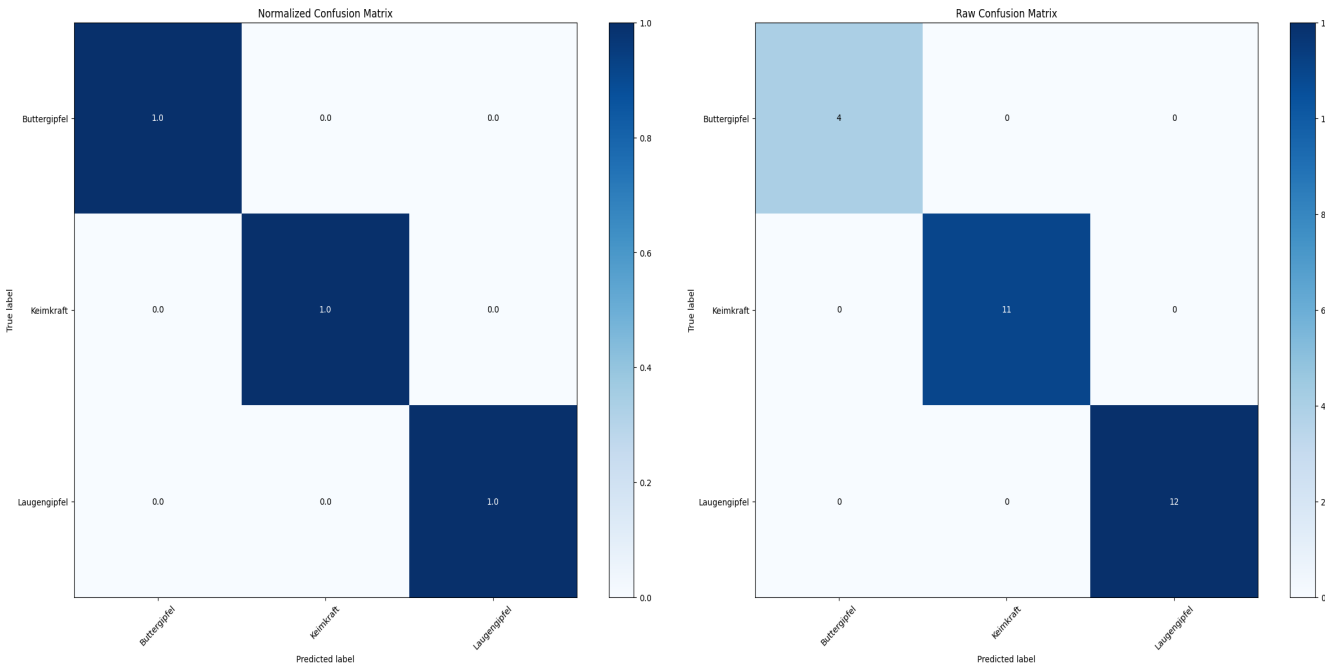
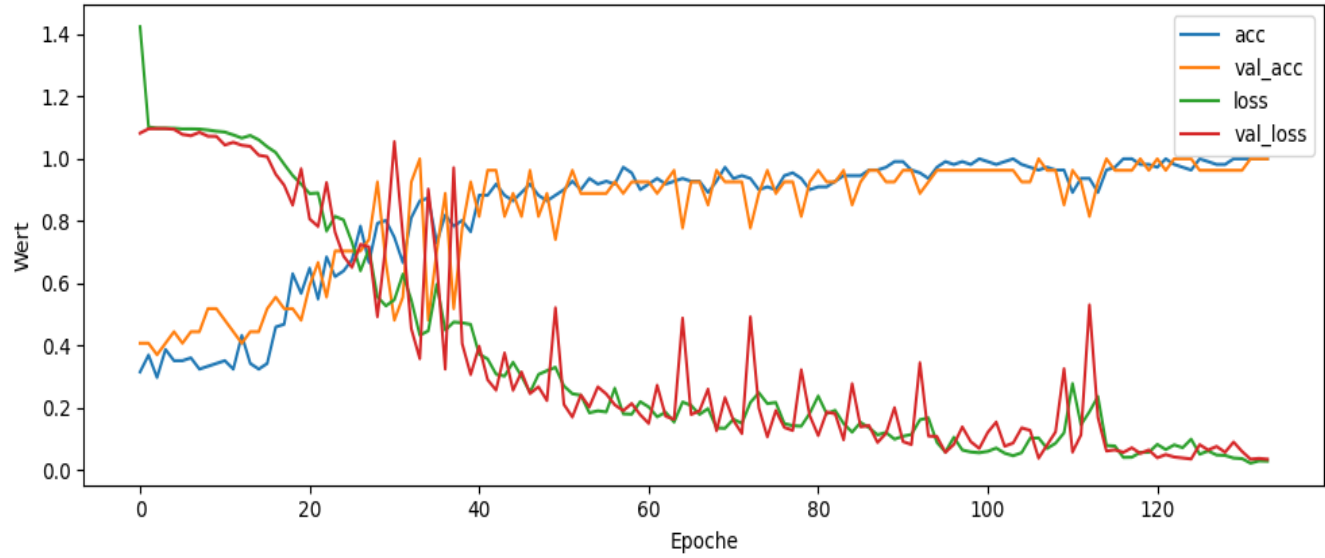
Metrik	Wert
accuracy (train)	0.991
accuracy (val)	1.0
loss (train)	0.038
loss (val)	0.0513



Parameter	Wert
training_size	0.6
validation_size	0.2
batch_size	32
image_size	(128, 128)
filter_size	(3, 3, 3)
filter_amount	(16, 32, 64)
dense	64

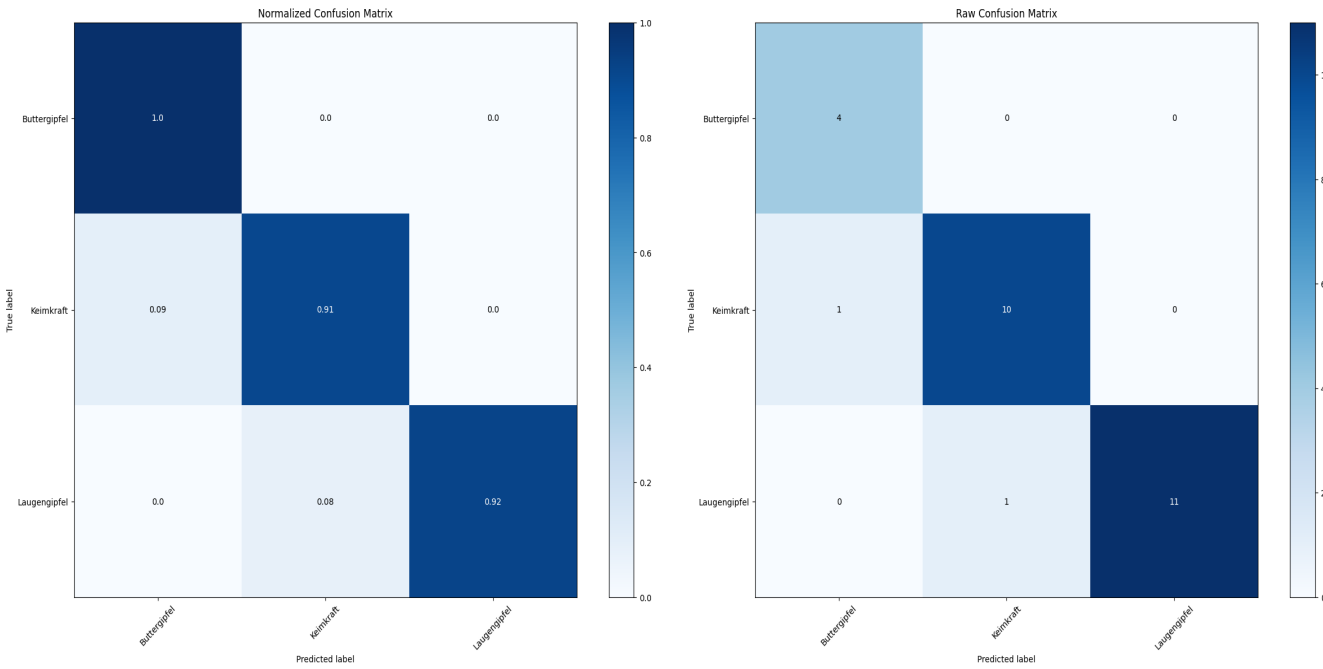
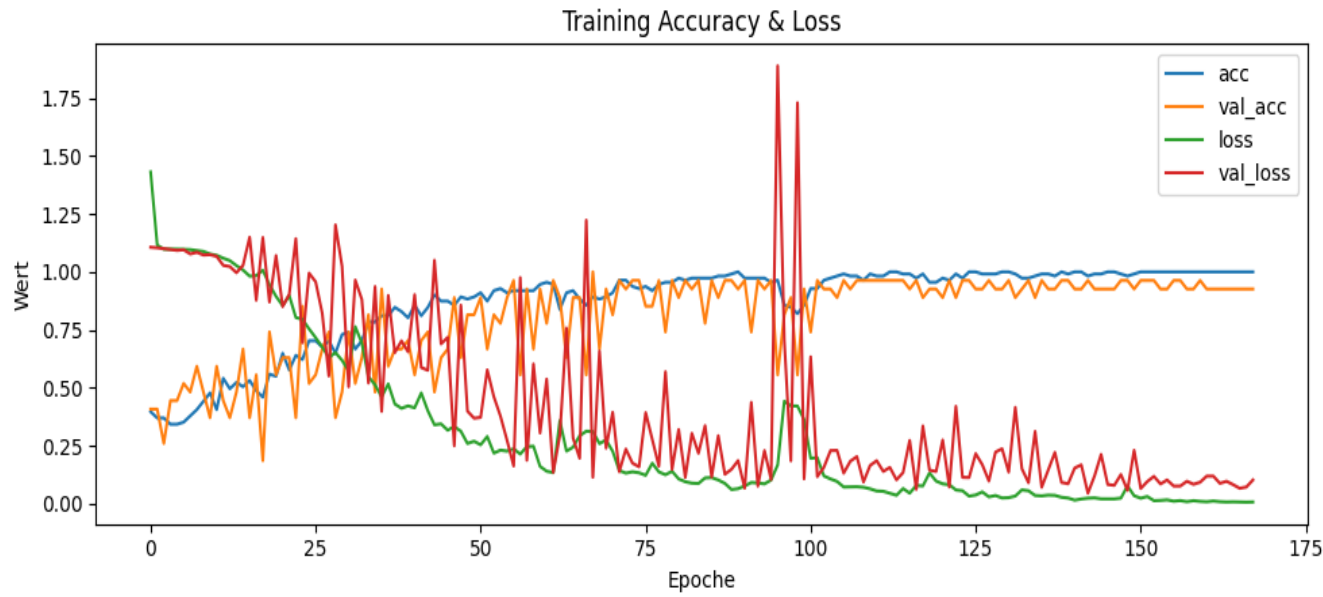
Metrik	Wert
accuracy (train)	1.0
accuracy (val)	1.0
loss (train)	0.0286
loss (val)	0.0348

Training Accuracy & Loss



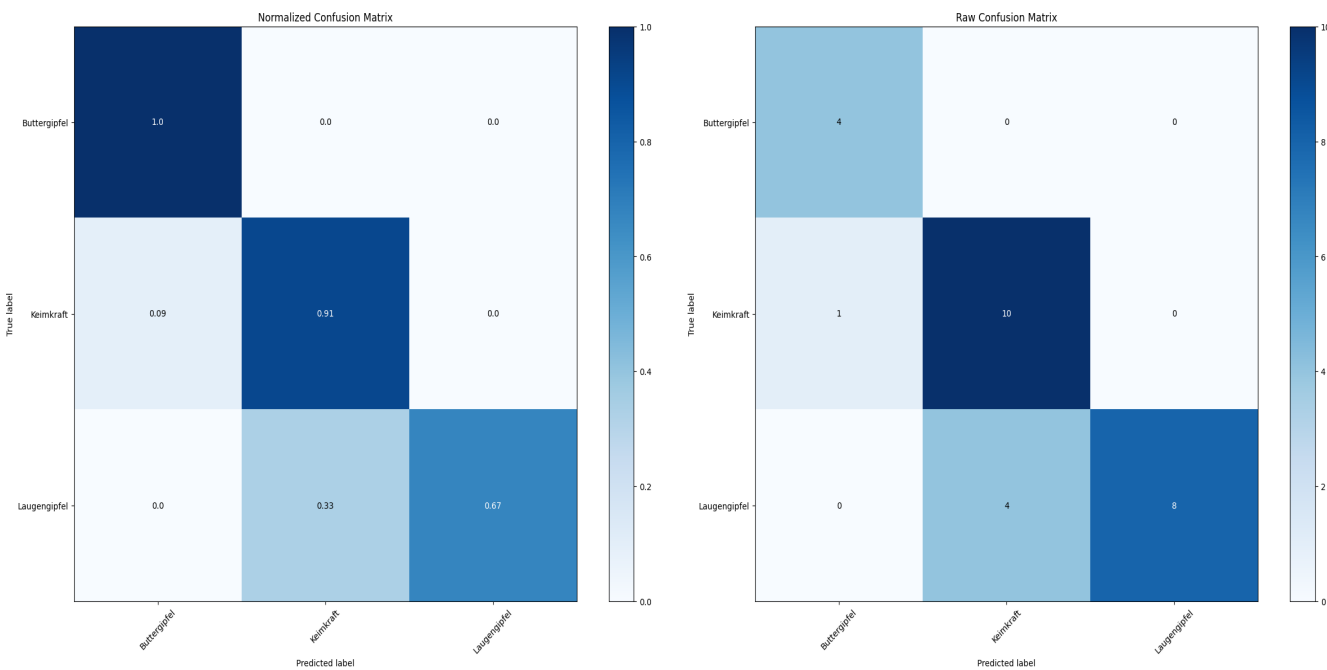
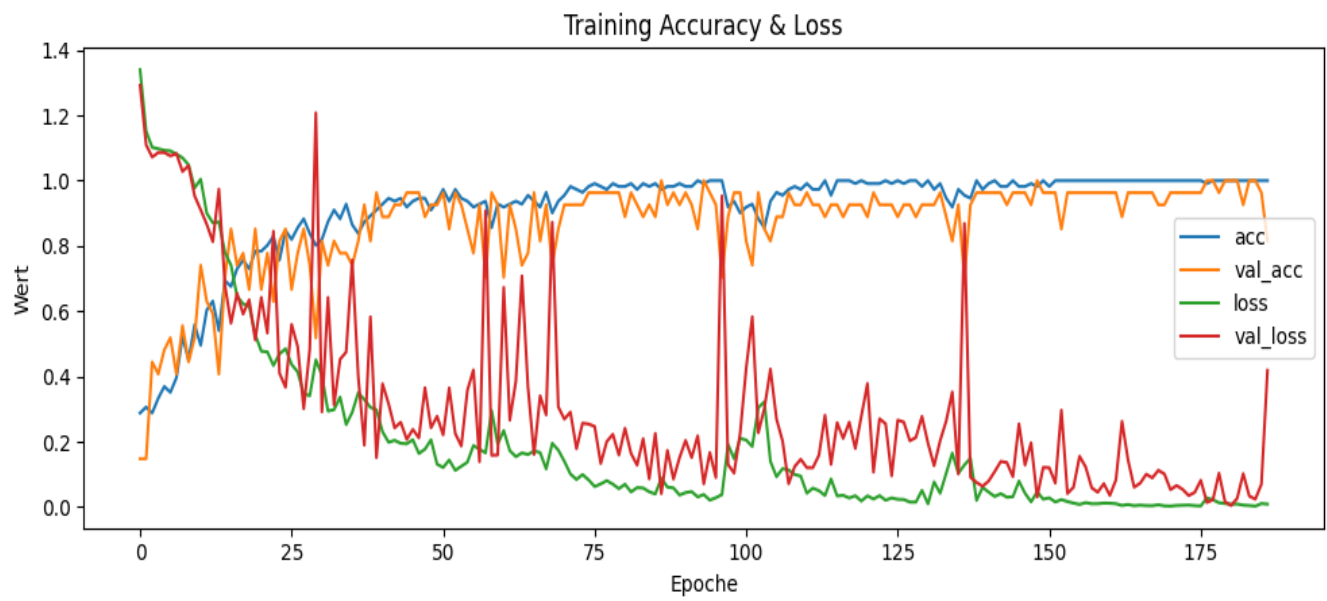
Parameter	Wert
training_size	0.6
validation_size	0.2
batch_size	32
image_size	(128, 128)
filter_size	(3, 3, 3)
filter_amount	(16, 32, 64)
dense	194

Metrik	Wert
accuracy (train)	1.0
accuracy (val)	0.9259
loss (train)	0.0067
loss (val)	0.1017



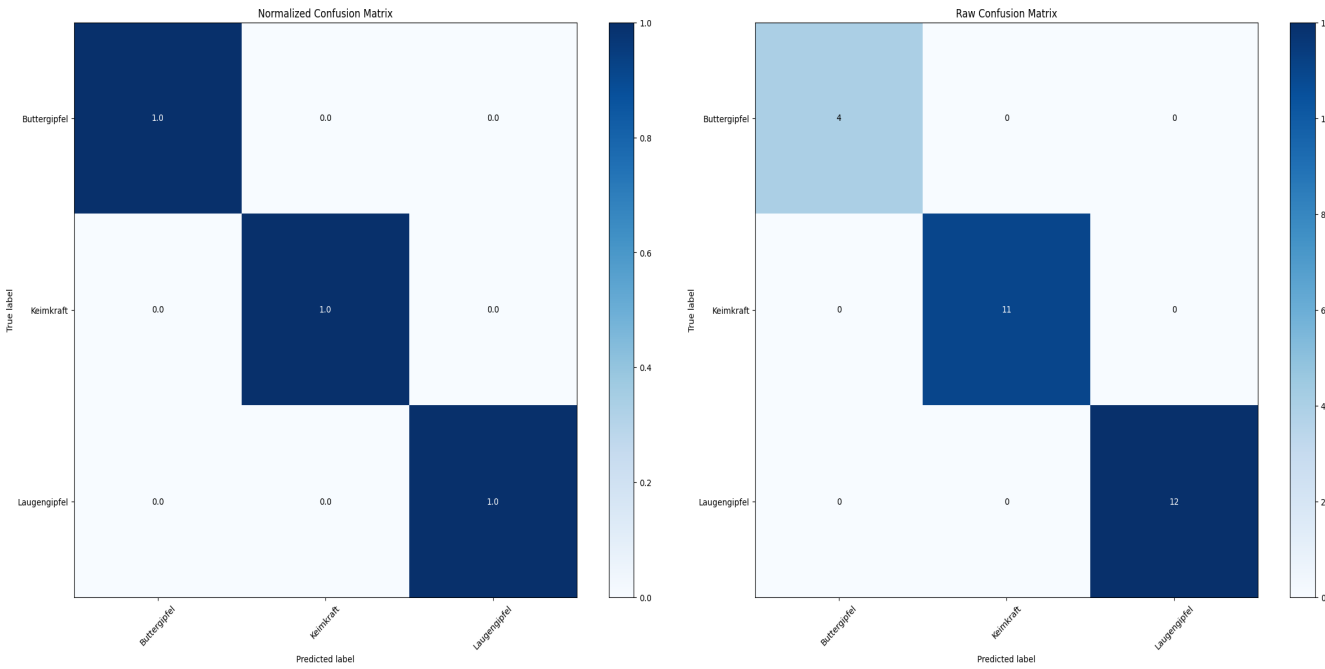
Parameter	Wert
training_size	0.6
validation_size	0.2
batch_size	32
image_size	(194, 194)
filter_size	(3, 3, 3)
filter_amount	(16, 32, 64)
dense	128

Metrik	Wert
accuracy (train)	1.0
accuracy (val)	0.8148
loss (train)	0.0091
loss (val)	0.4189



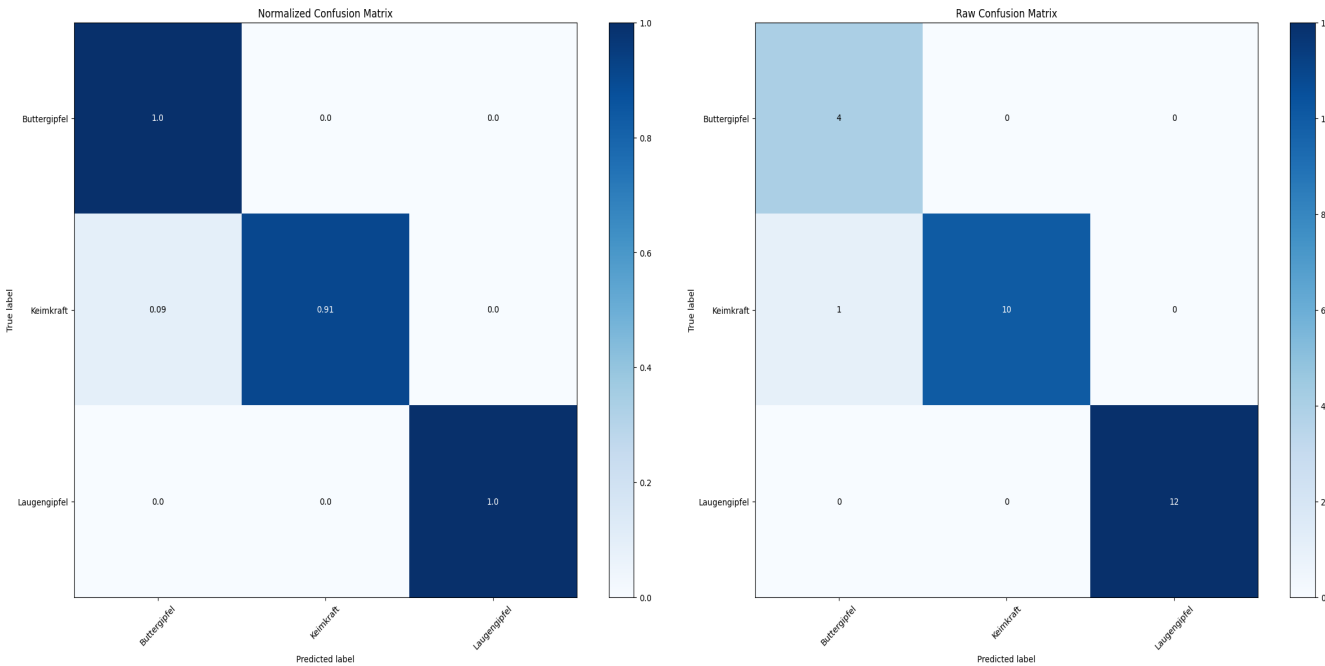
Parameter	Wert
training_size	0.7
validation_size	0.2
batch_size	32
image_size	(128, 128)
filter_size	(3, 3, 3)
filter_amount	(16, 32, 64)
dense	128

Metrik	Wert
accuracy (train)	1.0
accuracy (val)	1.0
loss (train)	0.0196
loss (val)	0.0123



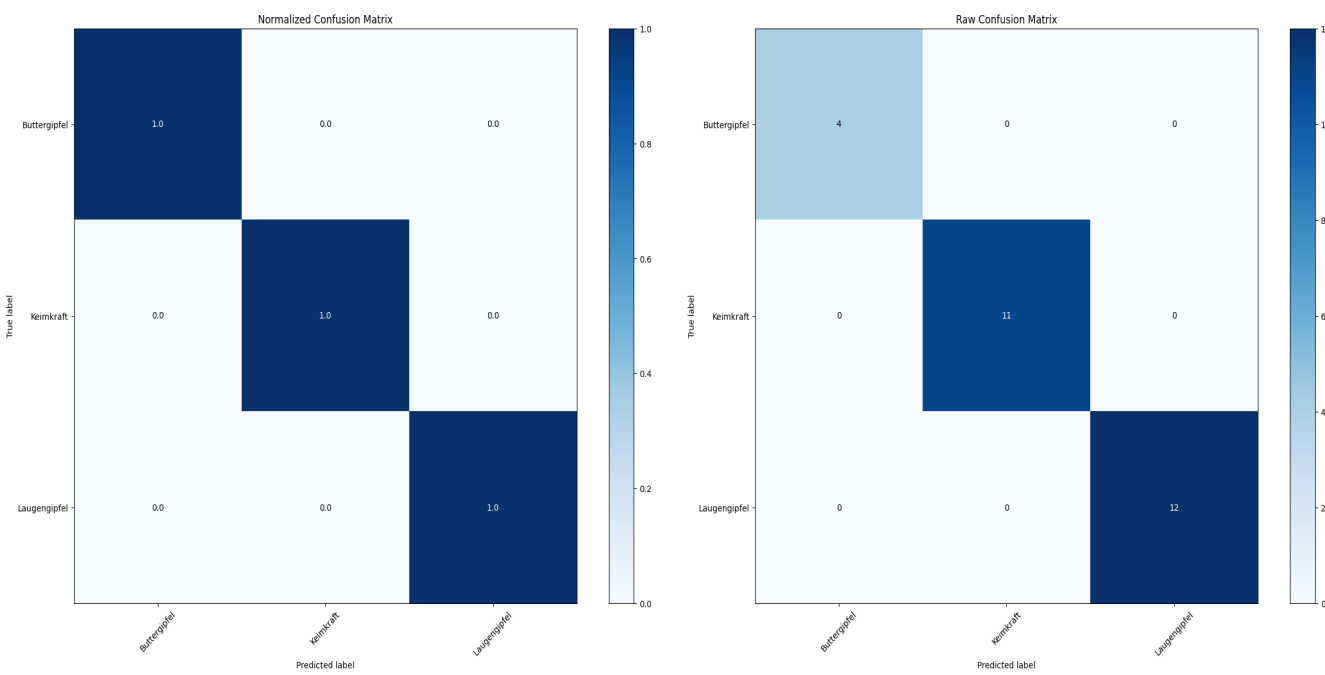
Parameter	Wert
training_size	0.7
validation_size	0.2
batch_size	16
image_size	(128, 128)
filter_size	(3, 3, 3)
filter_amount	(16, 32, 64)
dense	128

Metrik	Wert
accuracy (train)	0.982
accuracy (val)	0.963
loss (train)	0.0283
loss (val)	0.1546



Parameter	Wert
training_size	0.7
validation_size	0.2
batch_size	16
image_size	(128, 128)
filter_size	(3, 3, 3)
filter_amount	(16, 32, 64)
dense	(64, 64)

Metrik	Wert
accuracy (train)	0.982
accuracy (val)	1.0
loss (train)	0.0575
loss (val)	0.0151





Parameter	Wert
training_size	0.7
validation_size	0.2
batch_size	8
image_size	(128, 128)
filter_size	(3, 3, 3)
filter_amount	(16, 32, 64)
dense	64

Metrik	Wert
accuracy (train)	1.0
accuracy (val)	1.0
loss (train)	0.0205
loss (val)	0.0084

Training Accuracy & Loss

