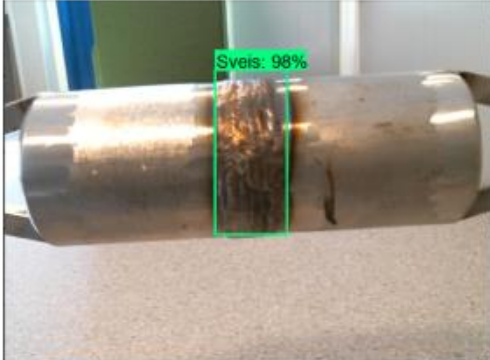
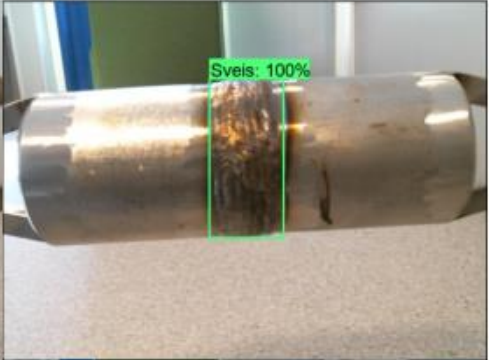
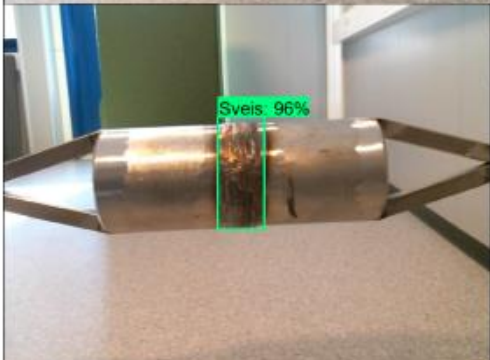
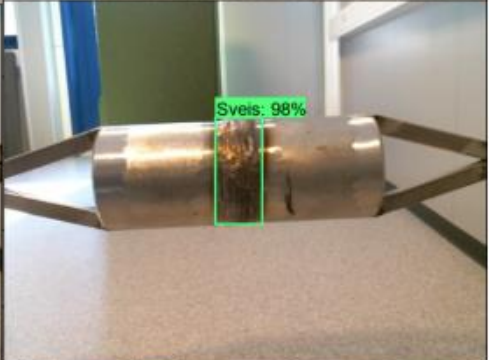
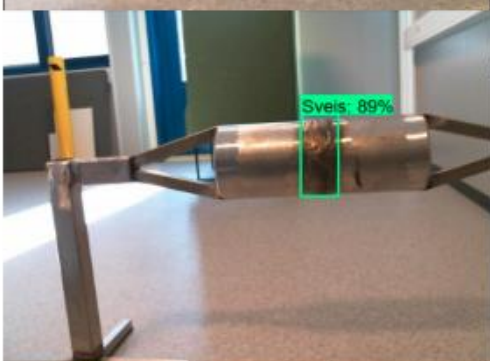
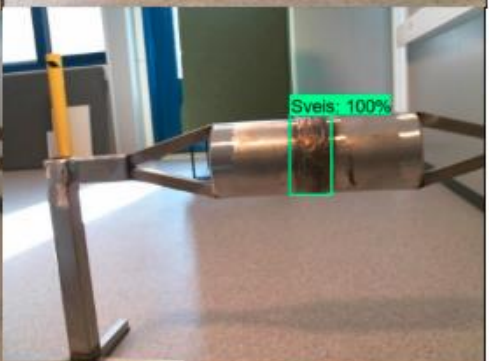
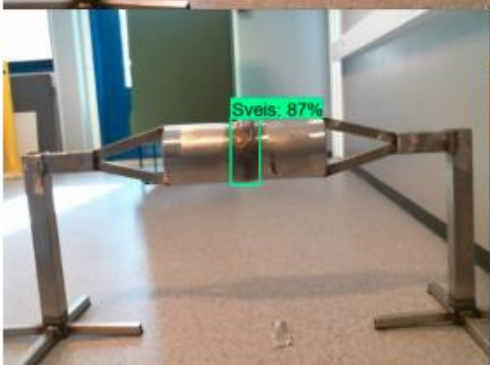
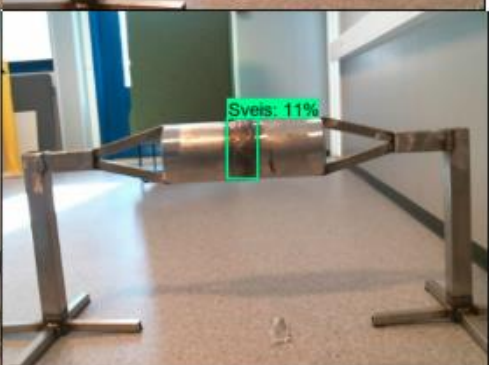
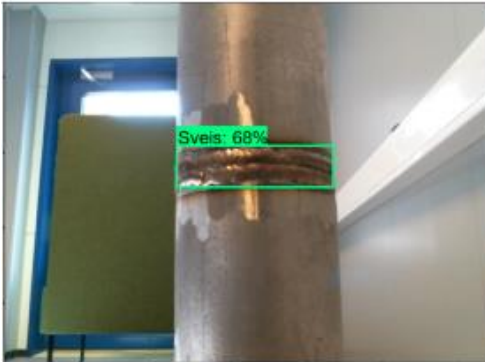
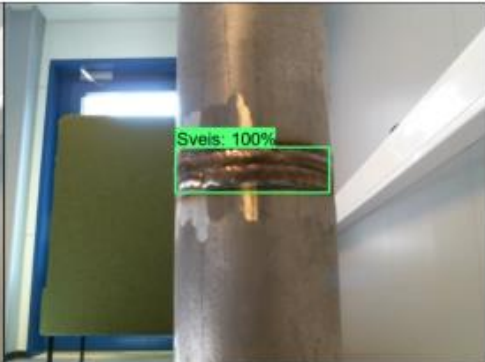
















Sammenligning av EfficientDet D1 og SSD MobileNet V2 FPNLITE Horizontal sveis

EfficientDet D1	SSD MobileNet V2 FPNLITE	Distanse mellom kamera og rør
		30cm
		50cm
		70cm
		90cm

Sammenligning av EfficientDet D1 og SSD MobileNet V2 FPNLITE vertikal sveis

EfficientDet D1	SSD MobileNet V2 FPNLITE	Distanse mellom kamera og rør
		30cm
		50cm
		70cm
		90cm

Sammenligning av EfficientDet D1 og SSD MobileNet V2 FPNLITE vertikal sveis slipt litt

EfficientDet D1	SSD MobileNet V2 FPNLITE	Distanse mellom kamera og rør
 SveisSlipLitt: 53%	 SveisSlipLitt: 99%	30cm
 SveisSlipLitt: 64%	 SveisSlipLitt: 100%	50cm
 SveisSlipLitt: 35%	 SveisSlipLitt: 97%	70cm
 SveisSlipLitt: 49%	 SveisSlipLitt: 98%	90cm

Sammenligning av EfficientDet D1 og SSD MobileNet V2 FPNLITE vertikal sveis slipt

