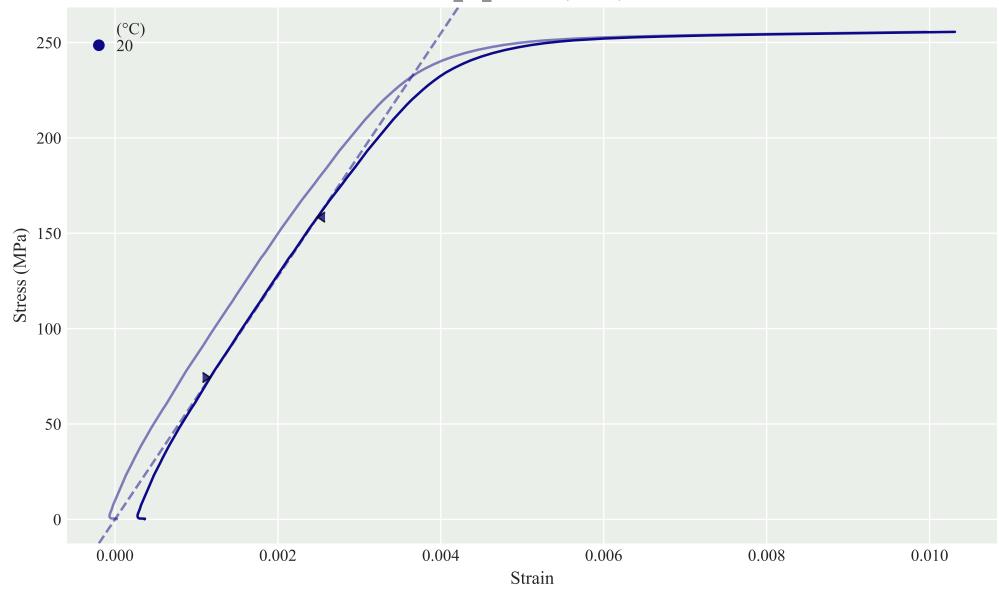
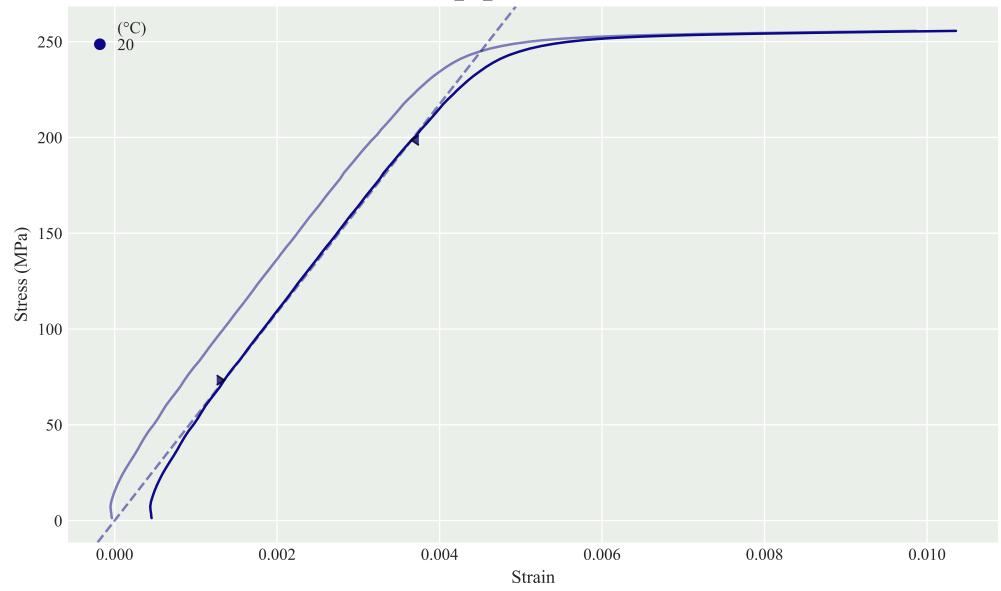
test\_ID\_055: 20°C, Lot A, 1



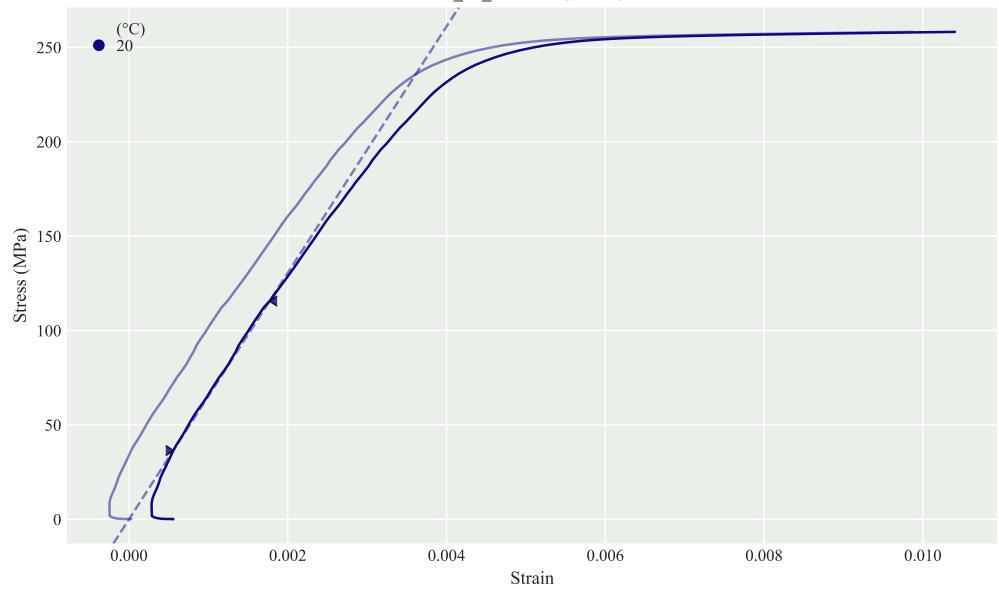
REJECT?:

test\_ID\_056: 20°C, Lot A, 2



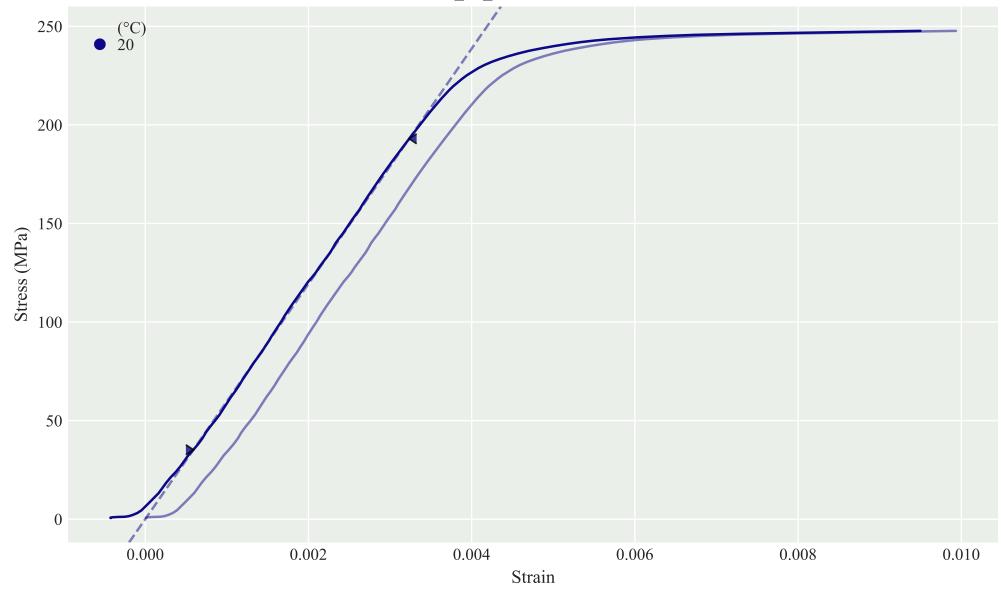
REJECT?:

test\_ID\_057: 20°C, Lot A, 3

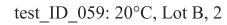


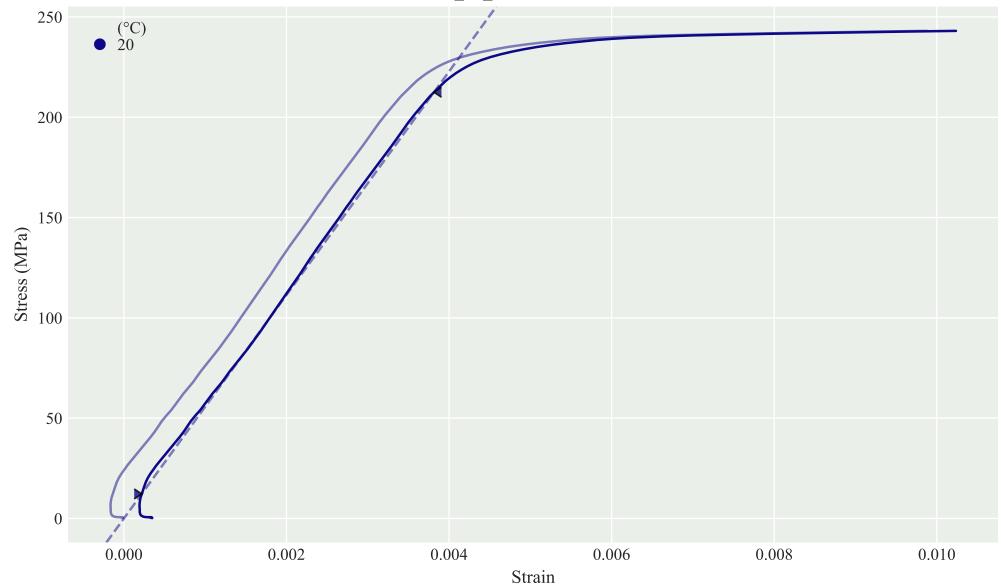
REJECT?:

test\_ID\_058: 20°C, Lot B, 1

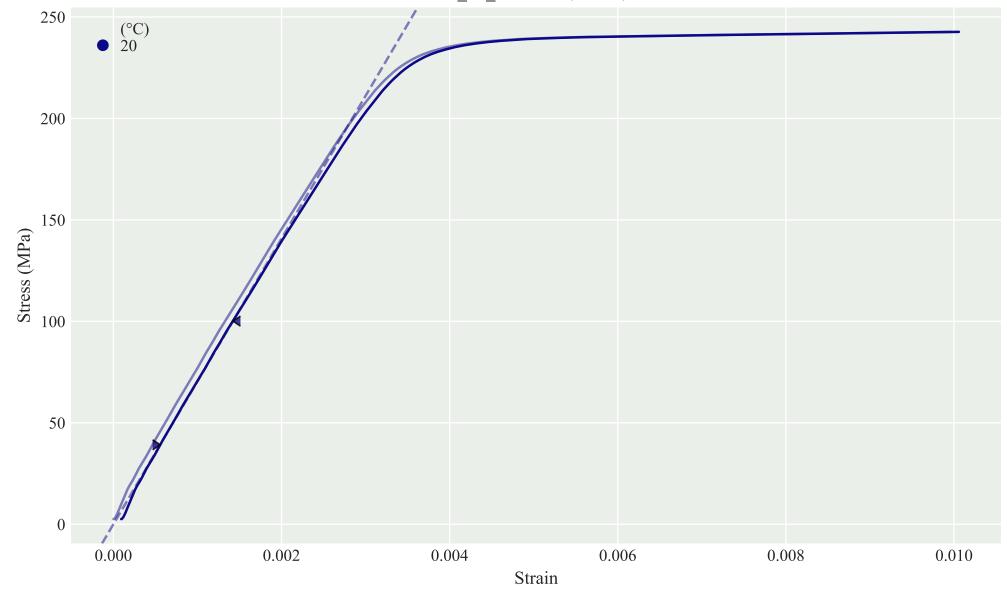


REJECT?:



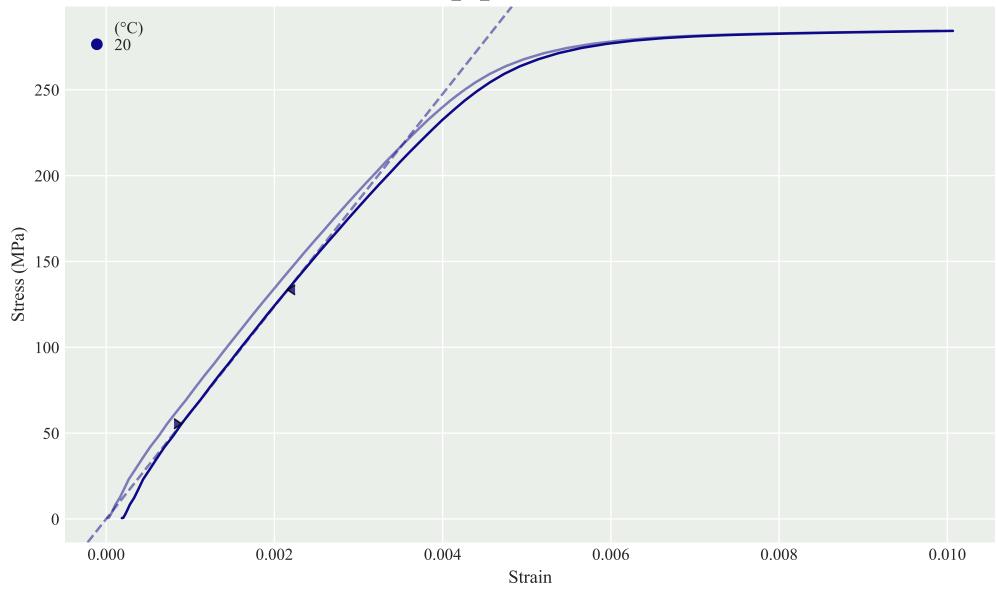


test\_ID\_060: 20°C, Lot B, 3



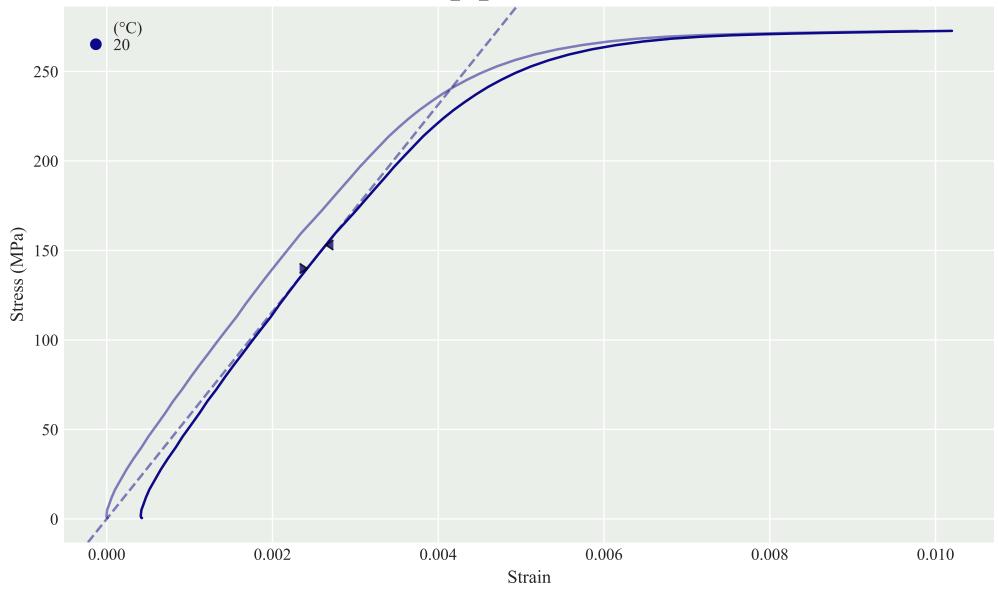
REJECT?:

test\_ID\_061: 20°C, Lot C, 1



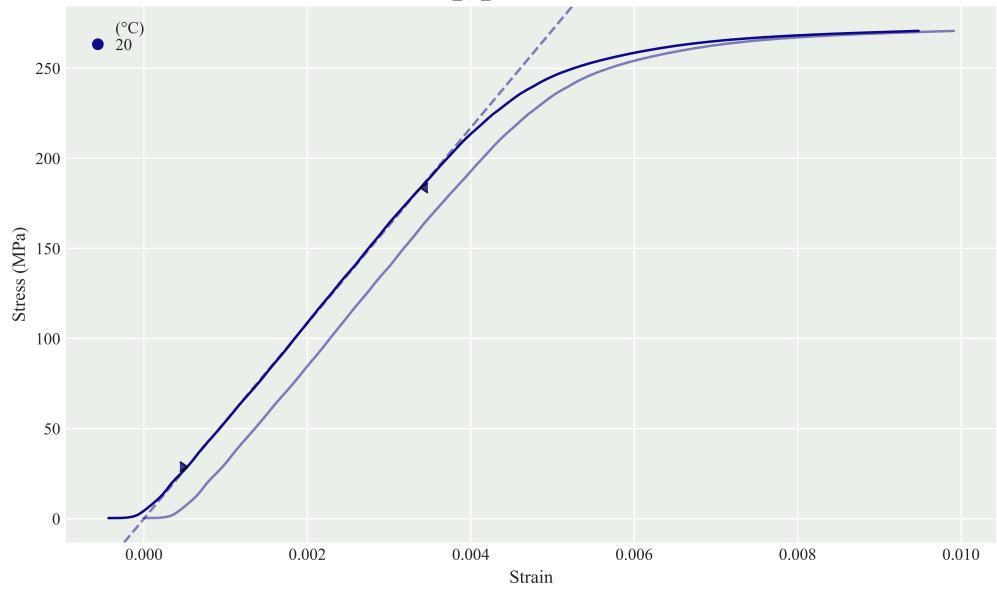
REJECT?:

test\_ID\_062: 20°C, Lot C, 2



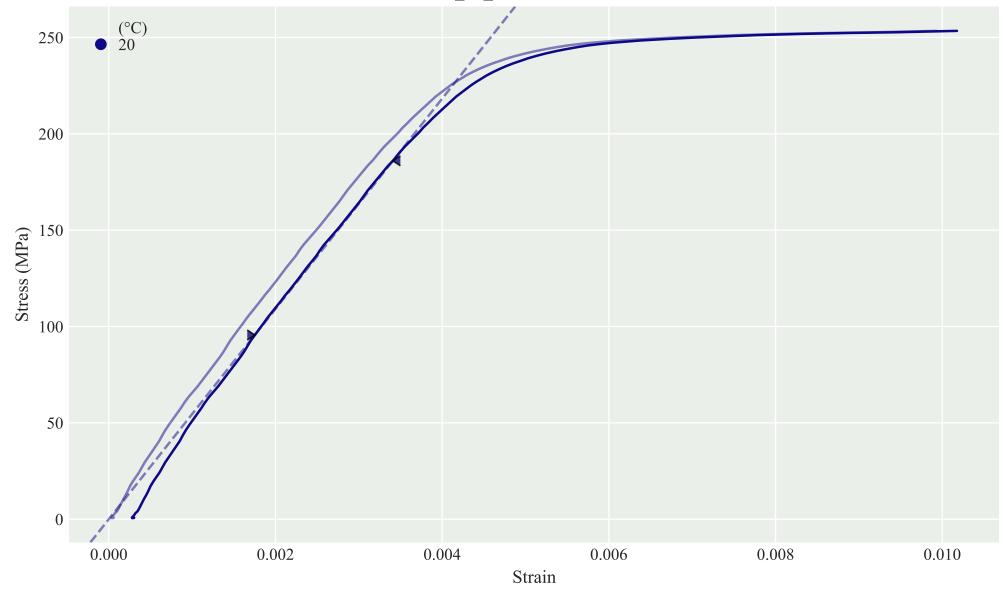
REJECT?:

test\_ID\_063: 20°C, Lot C, 3

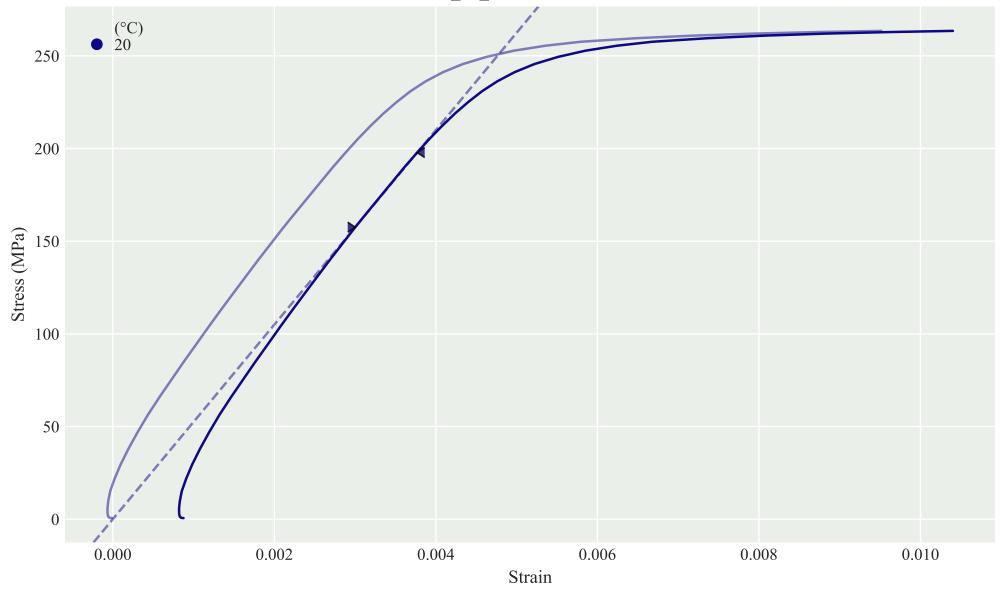


REJECT?:

test\_ID\_064: 20°C, Lot D, 1

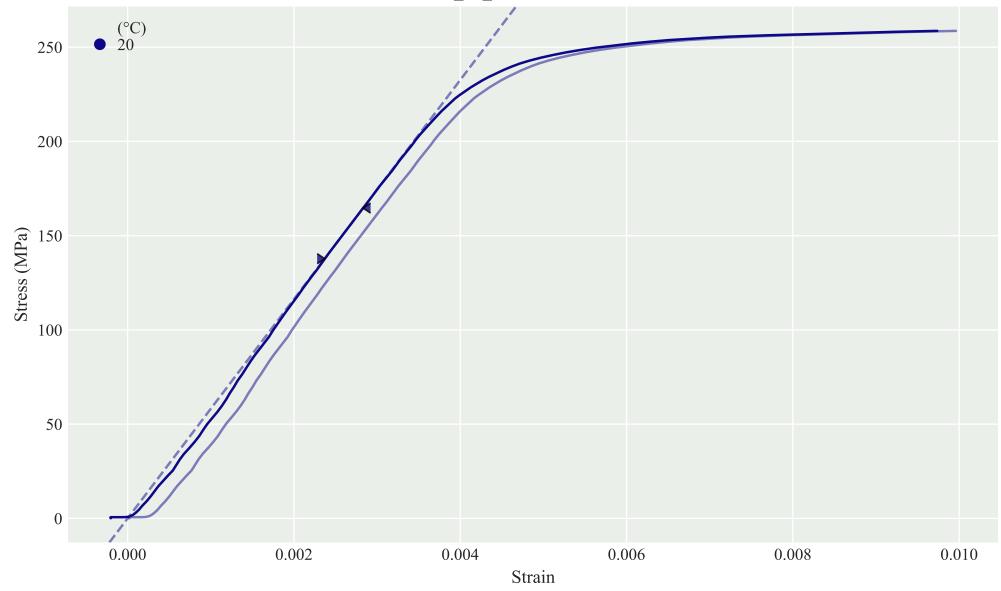


test\_ID\_065: 20°C, Lot D, 2



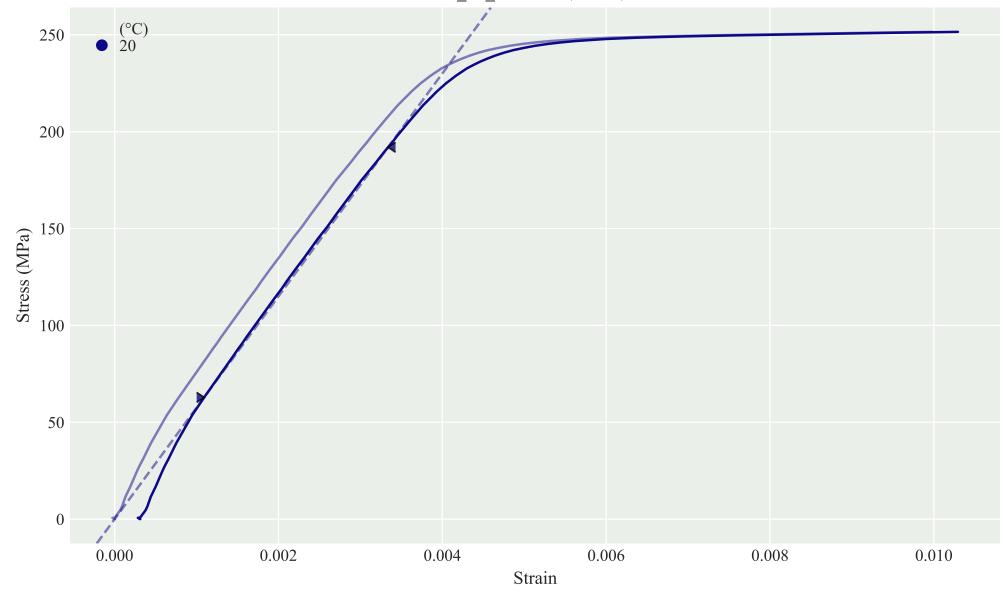
REJECT?:

test\_ID\_066: 20°C, Lot D, 3

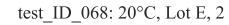


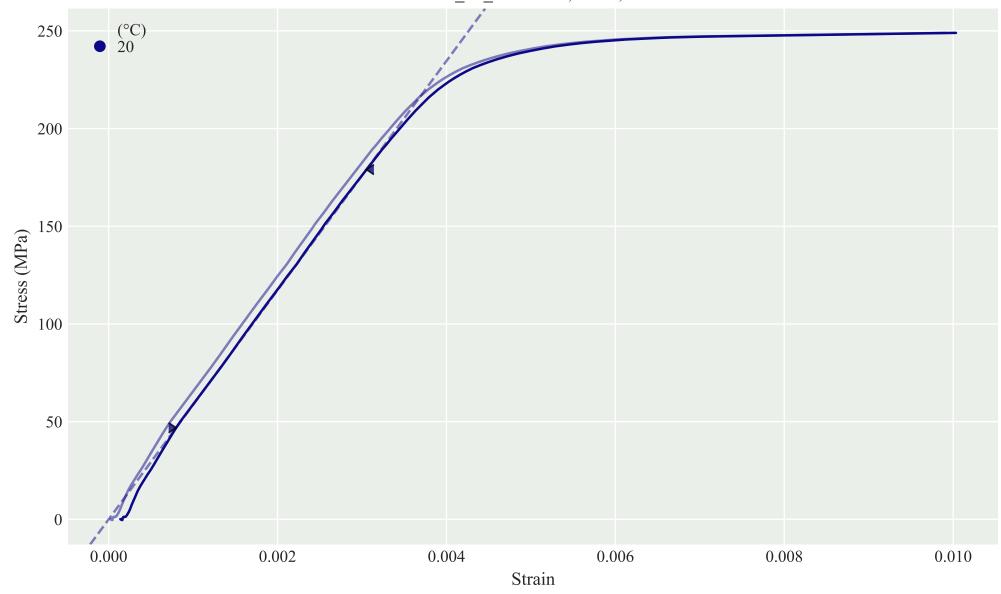
REJECT?:

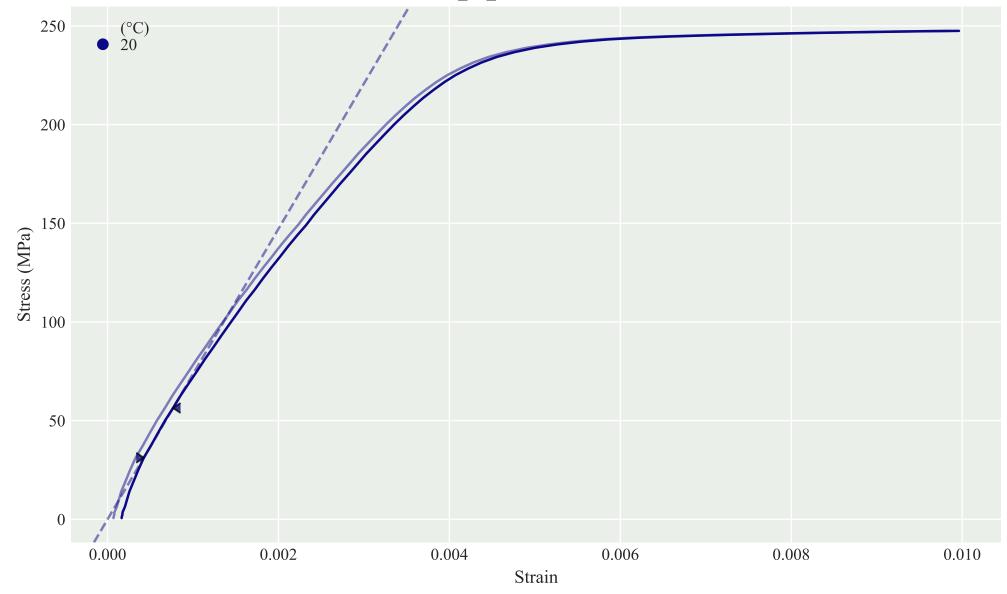
test\_ID\_067: 20°C, Lot E, 1



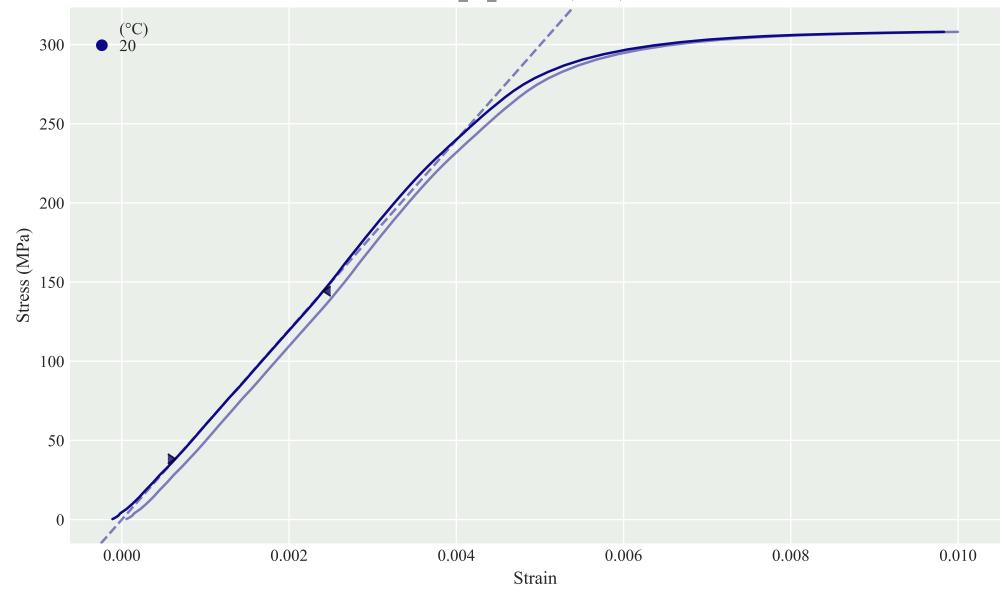
REJECT?:



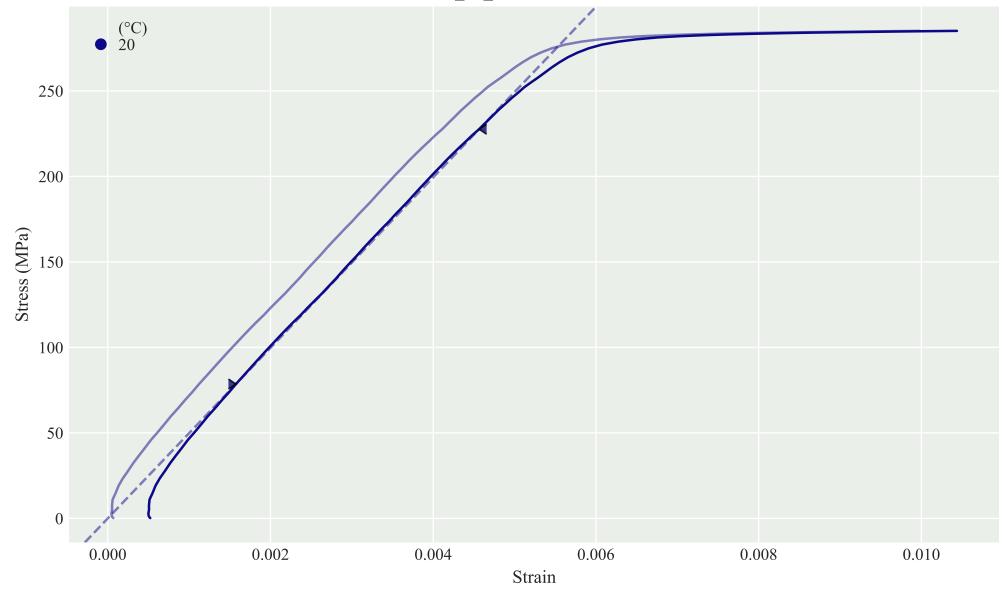




test\_ID\_070: 20°C, Lot F, 1

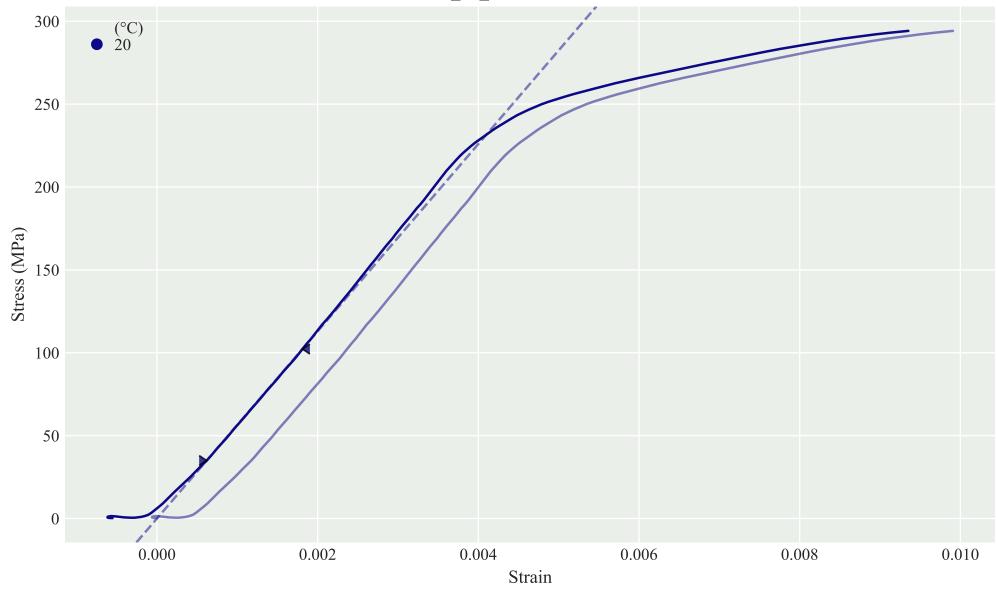


test\_ID\_071: 20°C, Lot G, 1

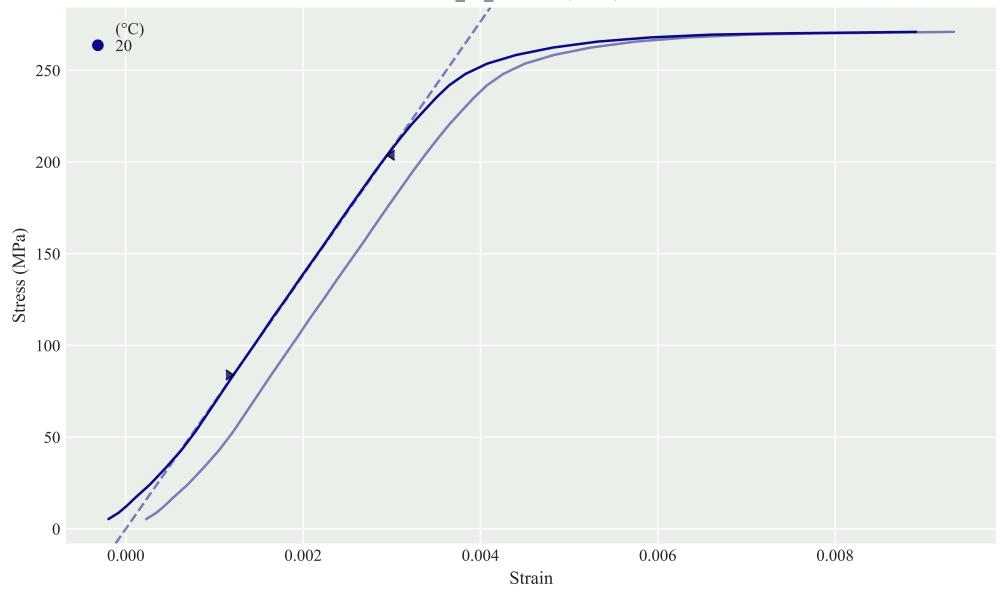


REJECT?:

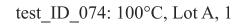
test\_ID\_072: 20°C, Lot H, 1

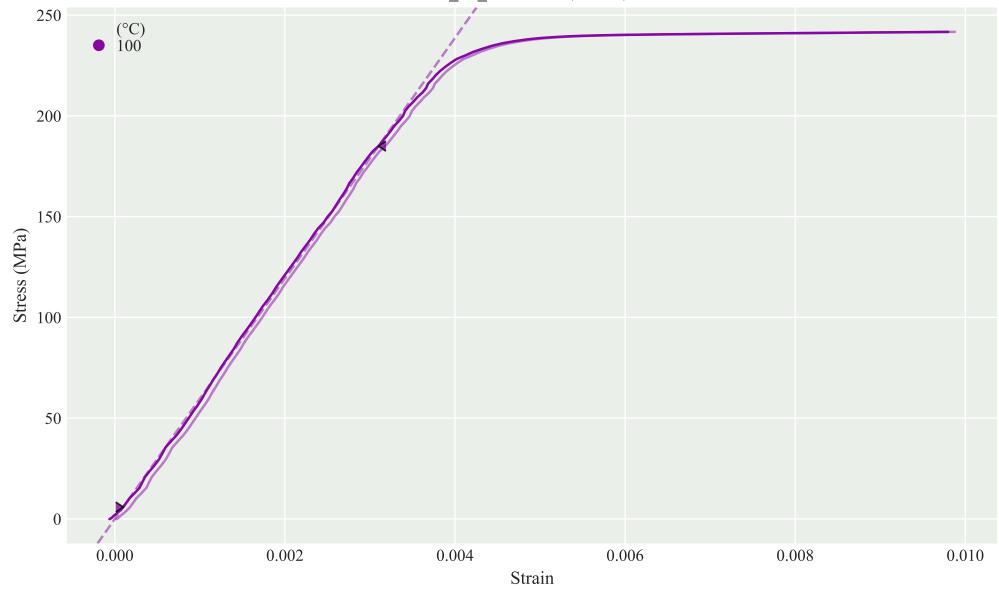


test\_ID\_073: 20°C, Lot I, 1

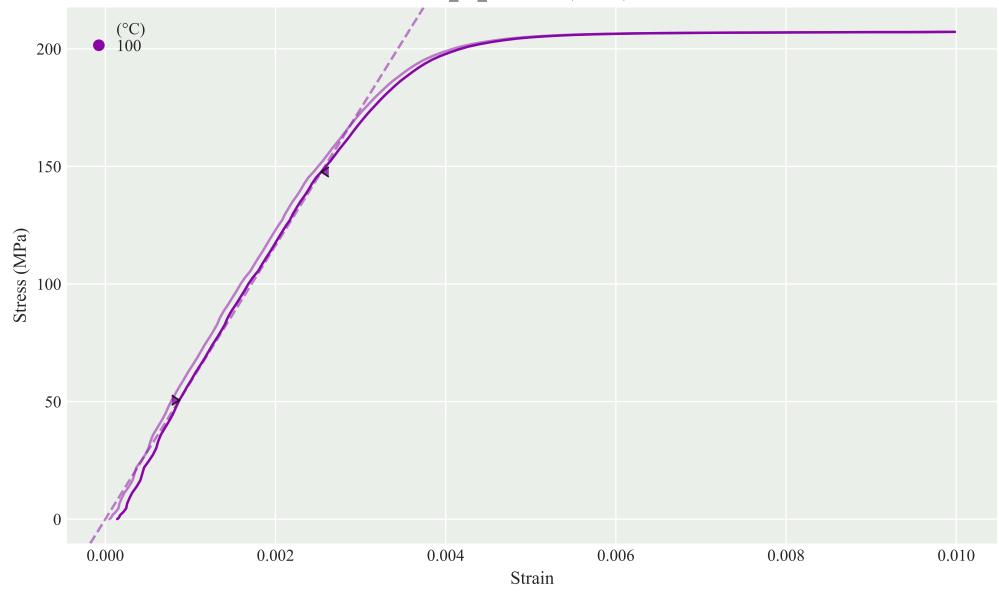


REJECT?:



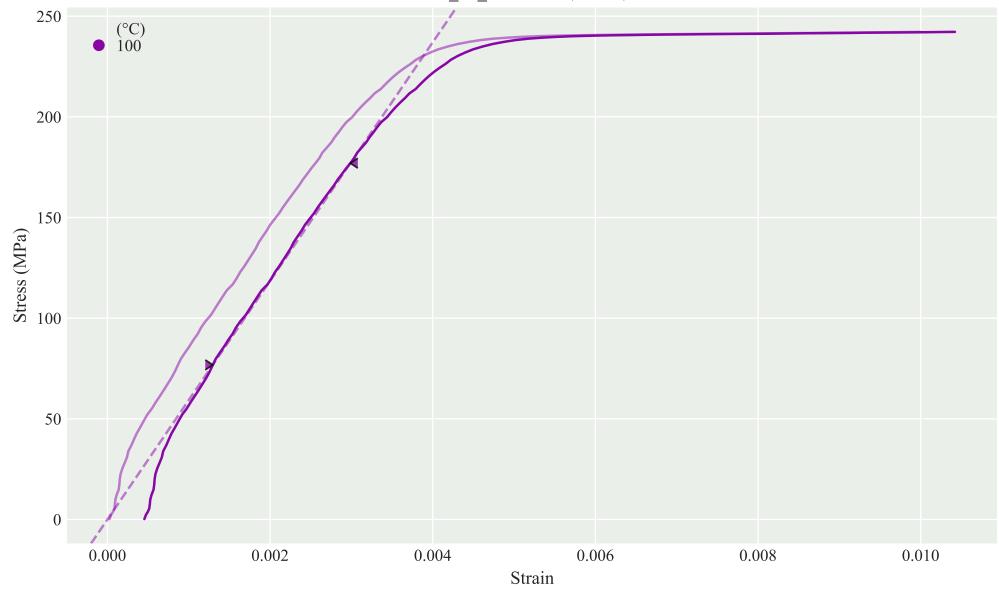


test\_ID\_075: 100°C, Lot A, 2

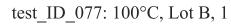


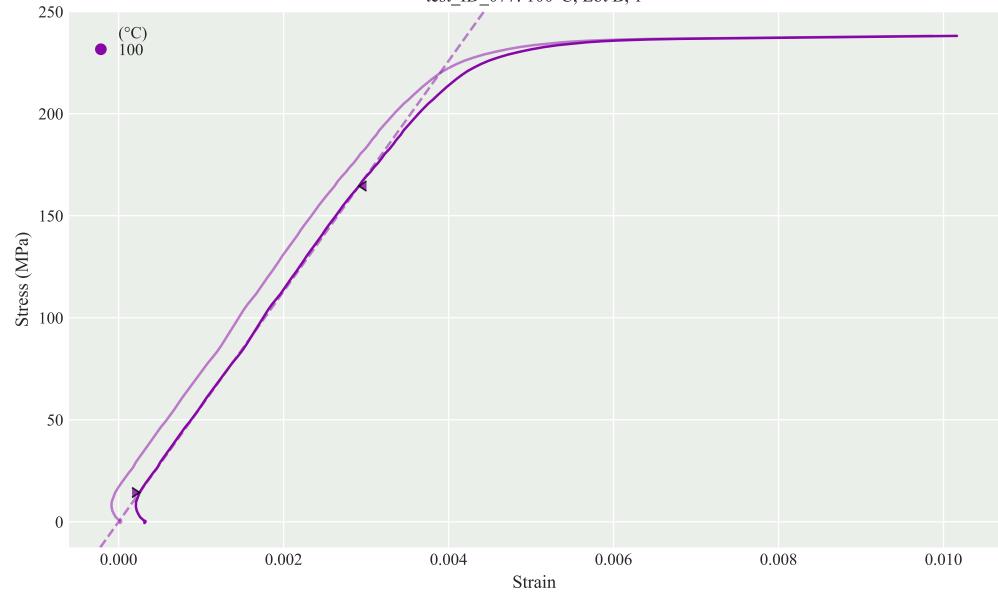
REJECT?:

test\_ID\_076: 100°C, Lot A, 3

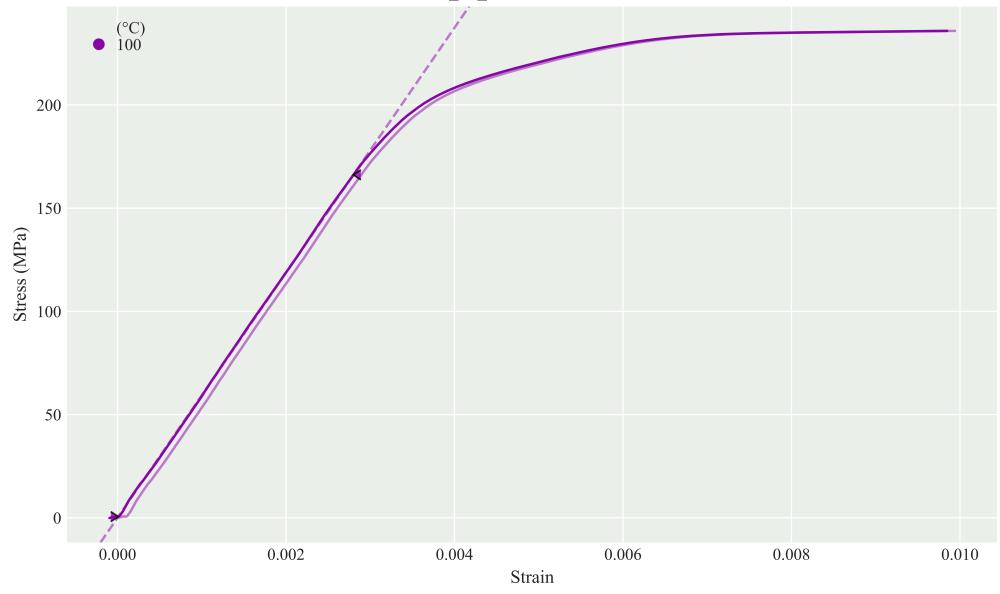


REJECT?:

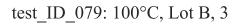


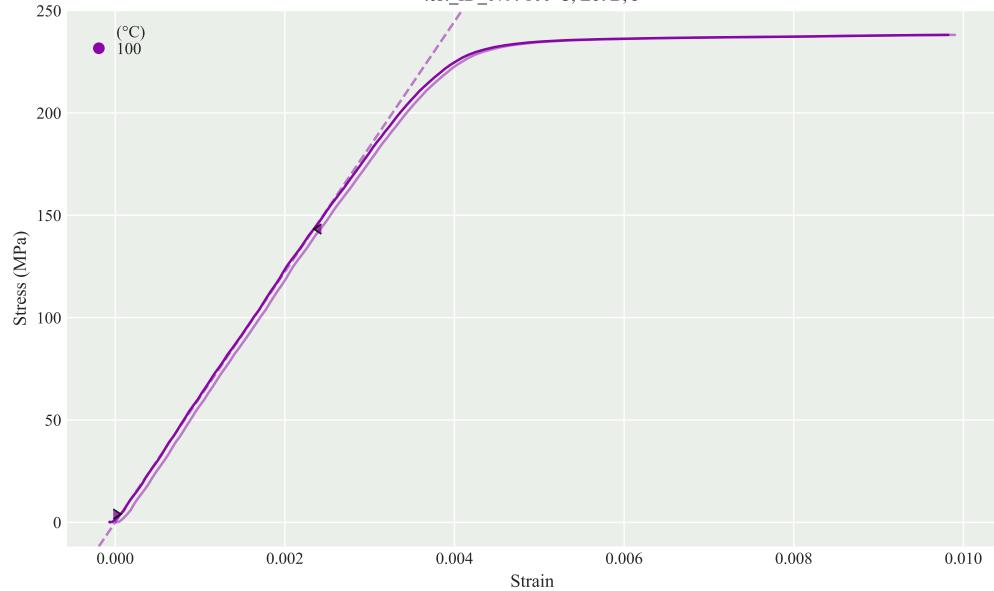


test\_ID\_078: 100°C, Lot B, 2

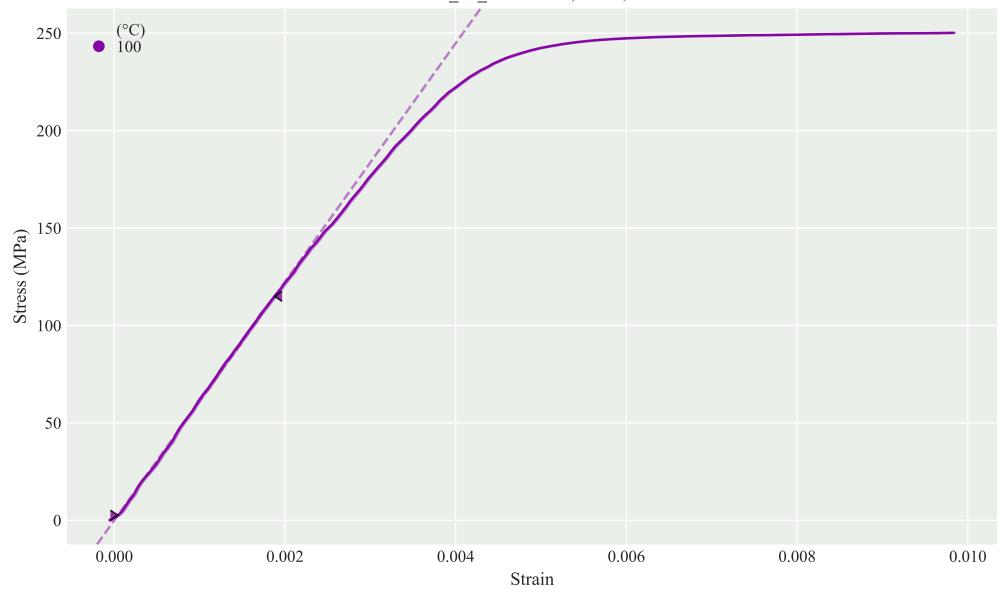


REJECT?:



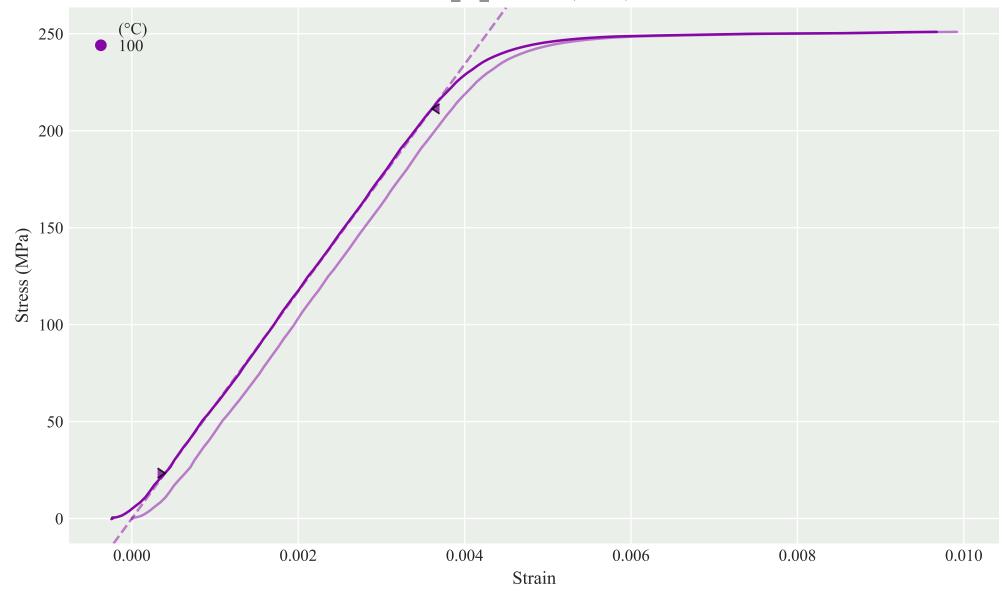


test\_ID\_080: 100°C, Lot C, 1



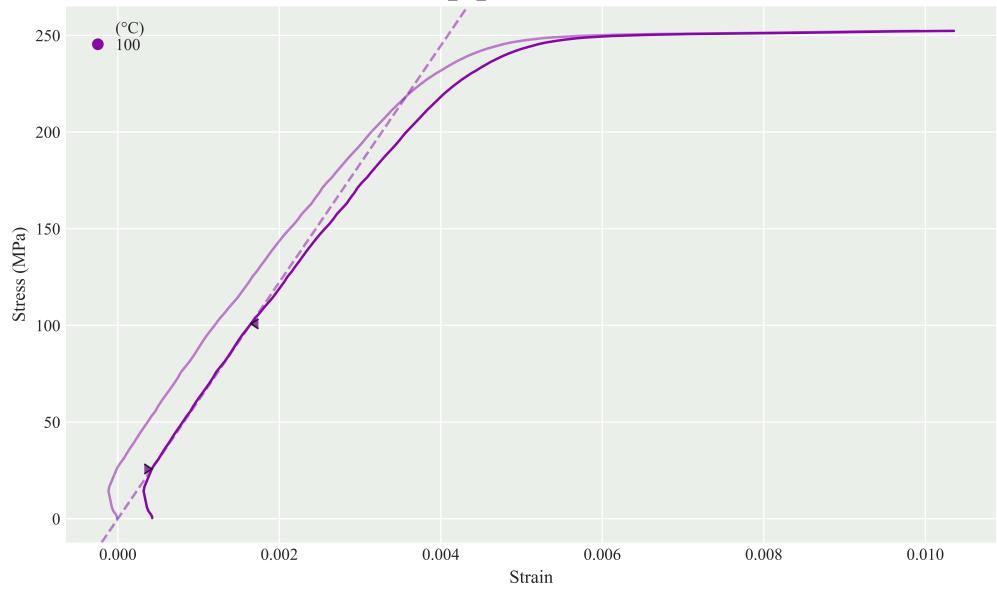
REJECT?:

test\_ID\_081: 100°C, Lot C, 2



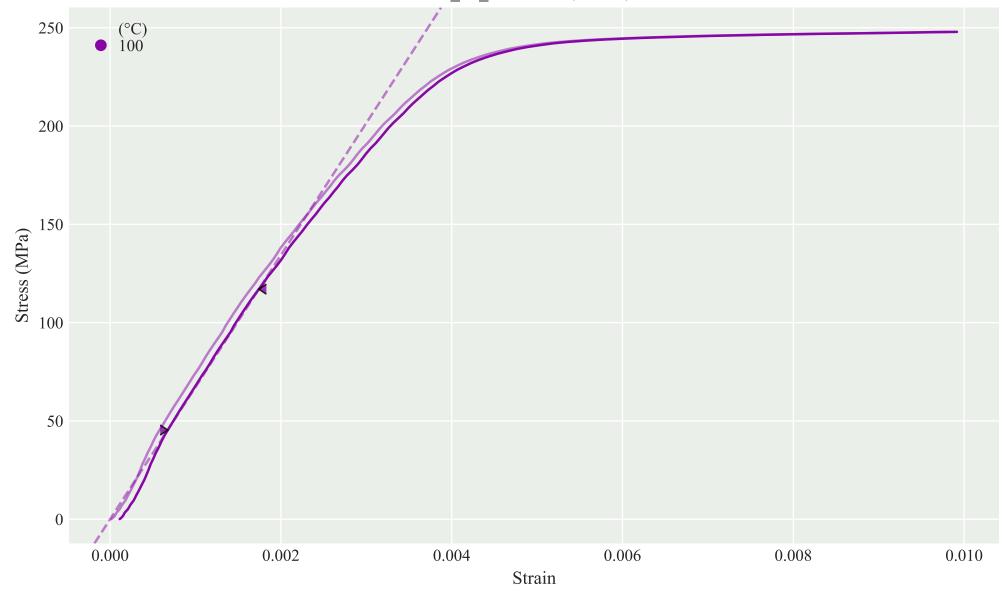
REJECT?:

test\_ID\_082: 100°C, Lot C, 3



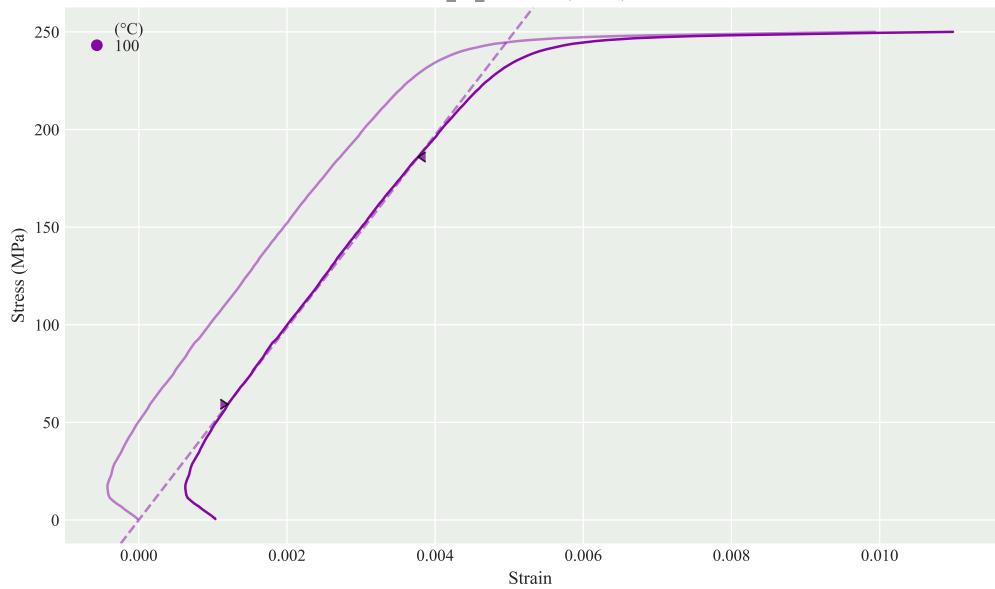
REJECT?:

test\_ID\_083: 100°C, Lot D, 1



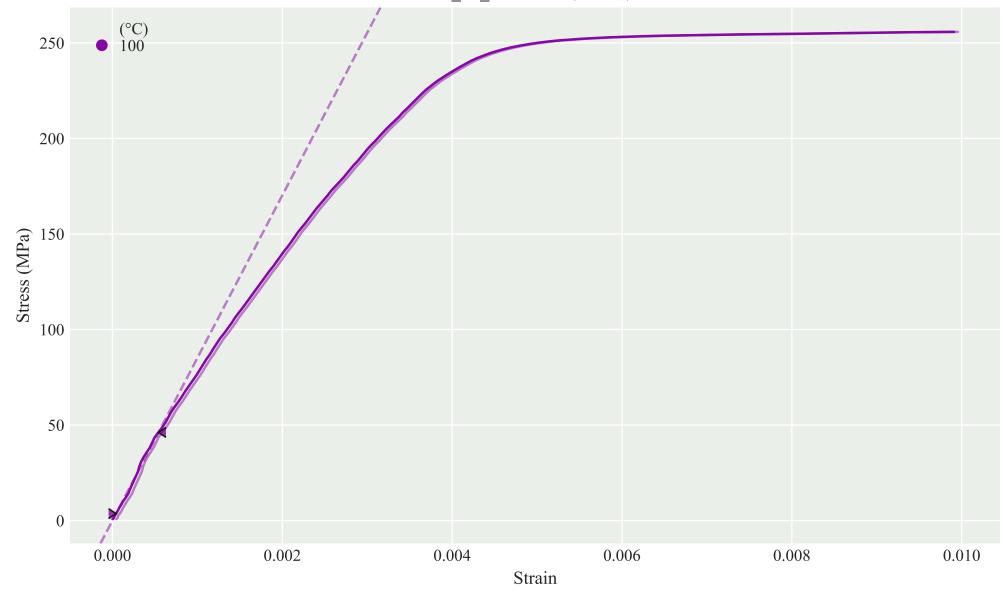
REJECT?:

test\_ID\_084: 100°C, Lot D, 2

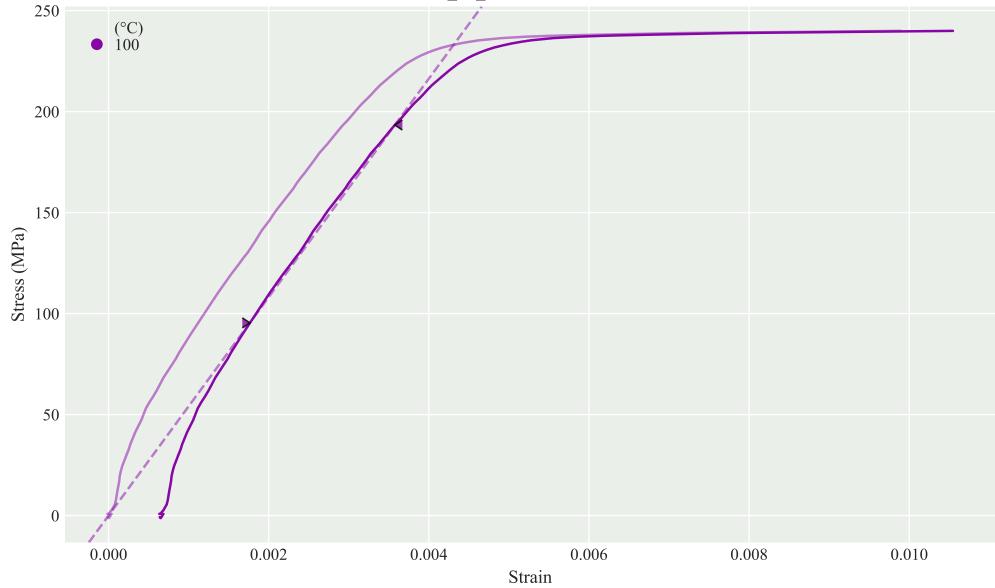


REJECT?:

test\_ID\_085: 100°C, Lot D, 3

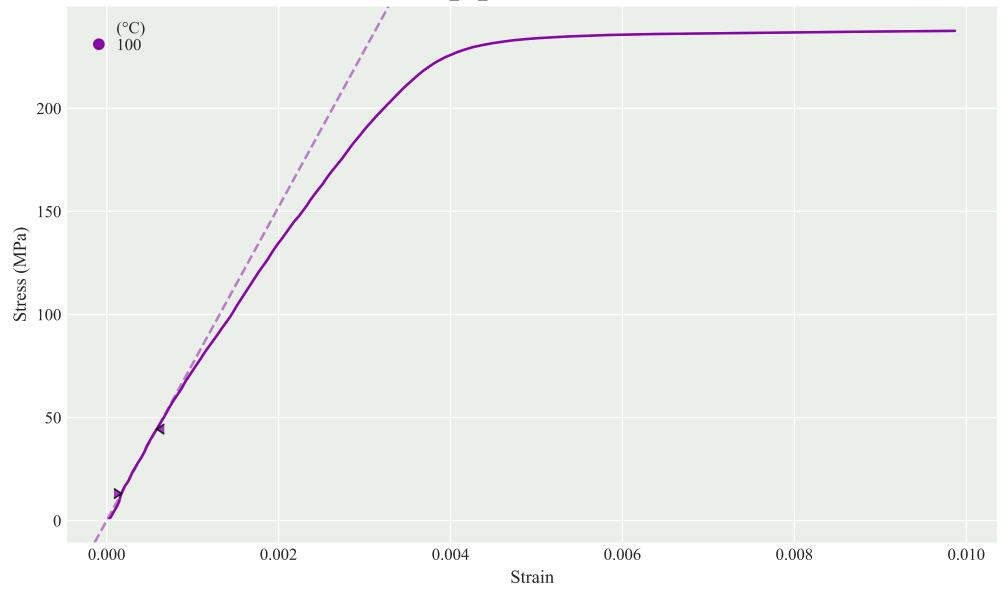


test\_ID\_086: 100°C, Lot E, 1



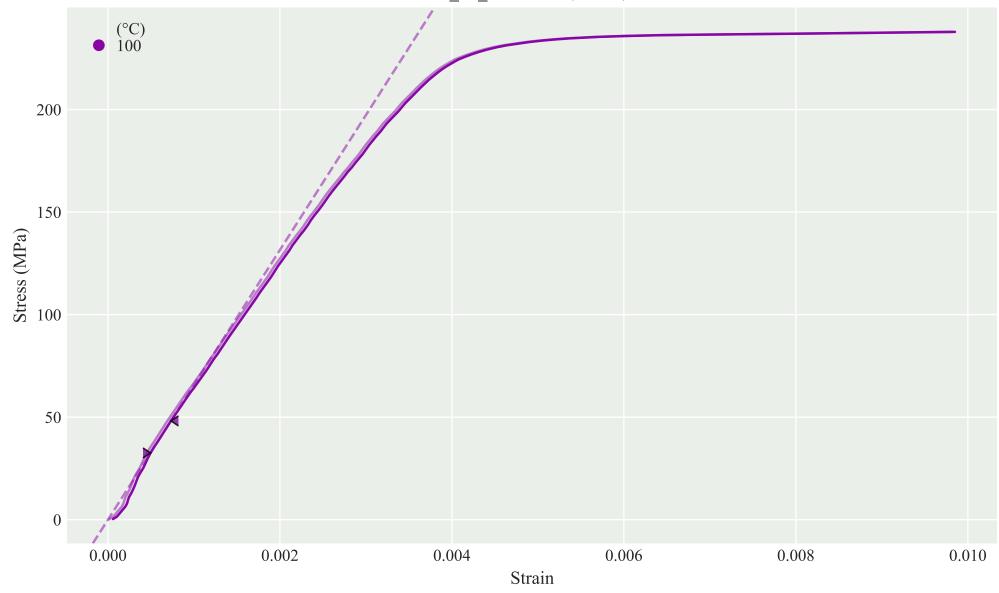
REJECT?:

test\_ID\_087: 100°C, Lot E, 2



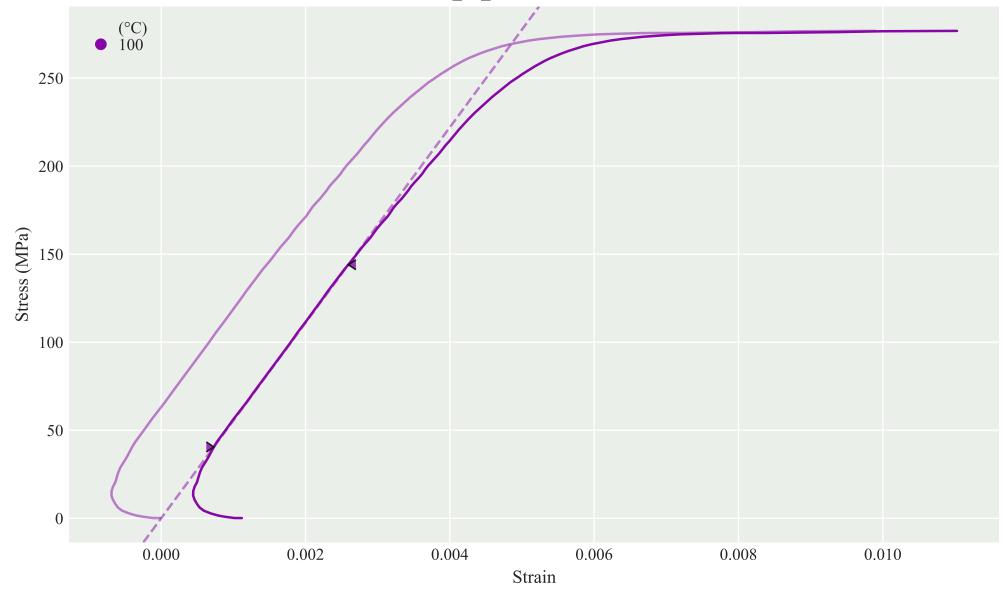
REJECT?:

test\_ID\_088: 100°C, Lot E, 3

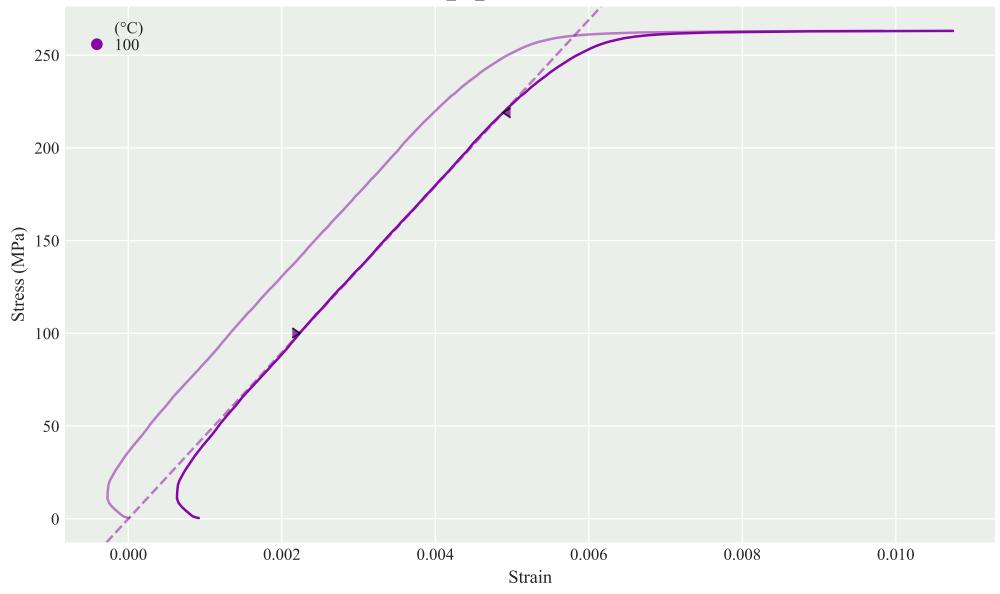


REJECT?:

test\_ID\_089: 100°C, Lot F, 1

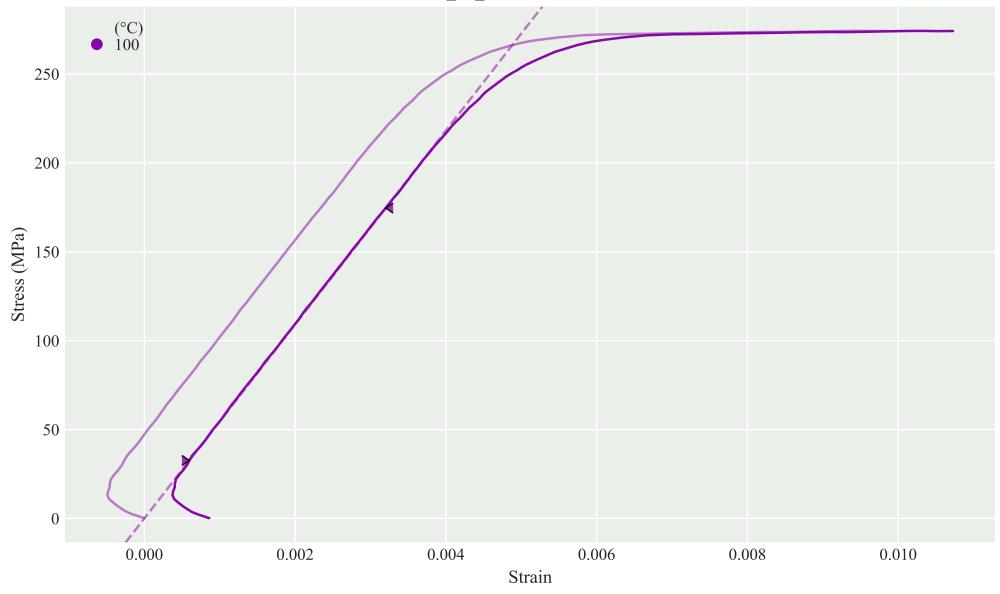


test\_ID\_090: 100°C, Lot G, 1



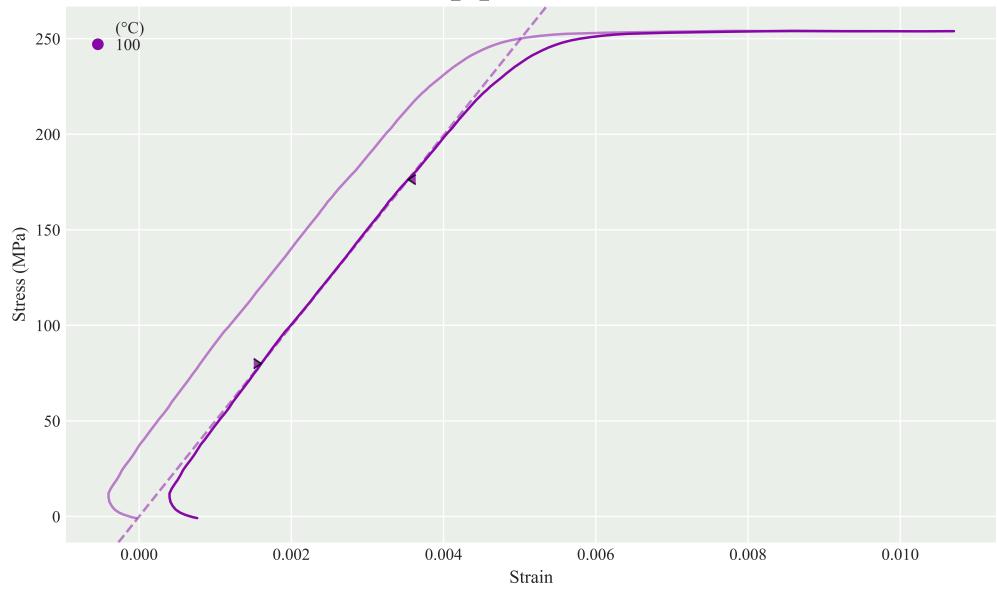
REJECT?:

test\_ID\_091: 100°C, Lot H, 1



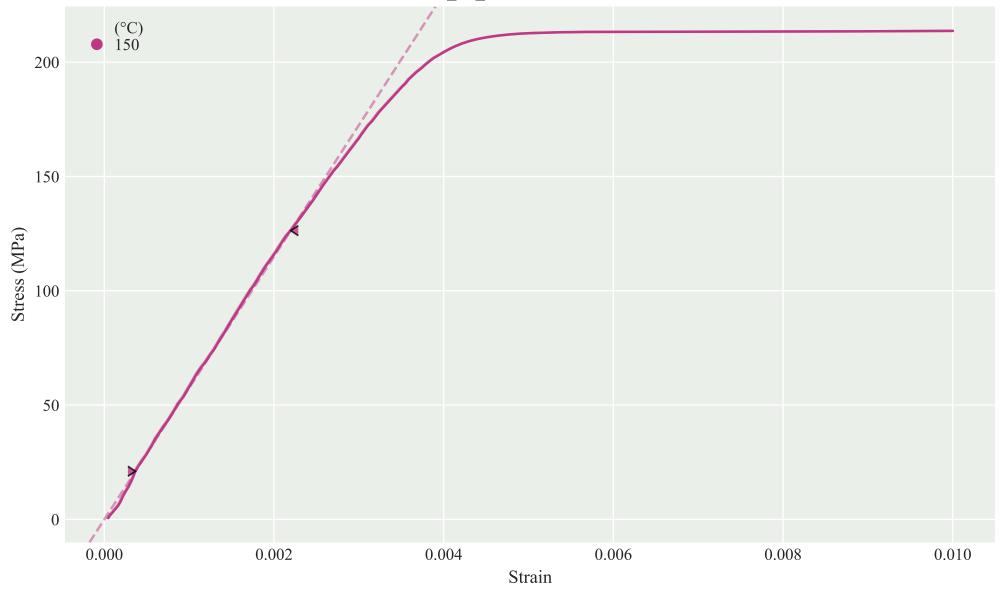
REJECT?:

test\_ID\_092: 100°C, Lot I, 1



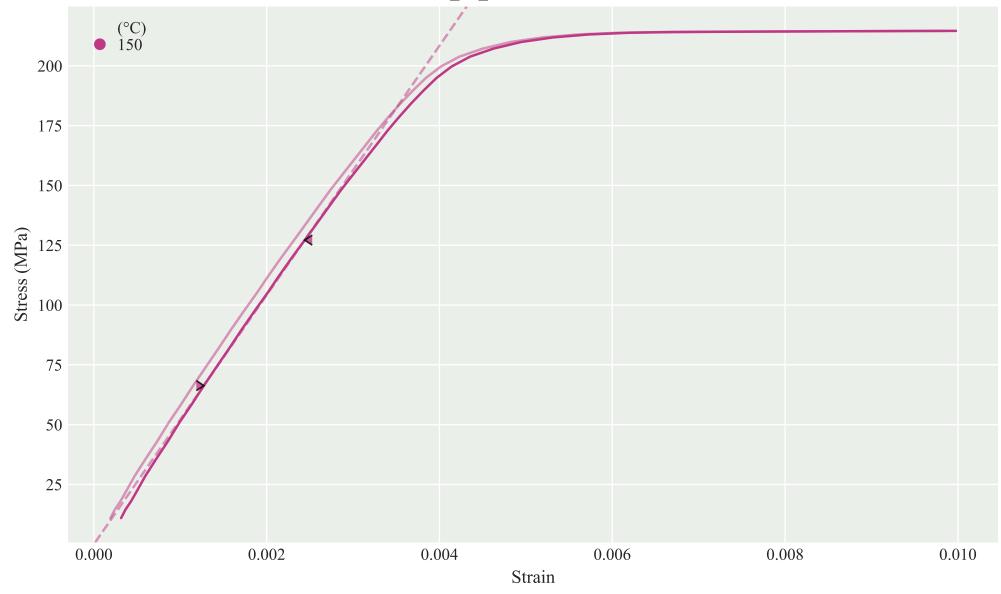
REJECT?:

test\_ID\_093: 150°C, Lot B, 1



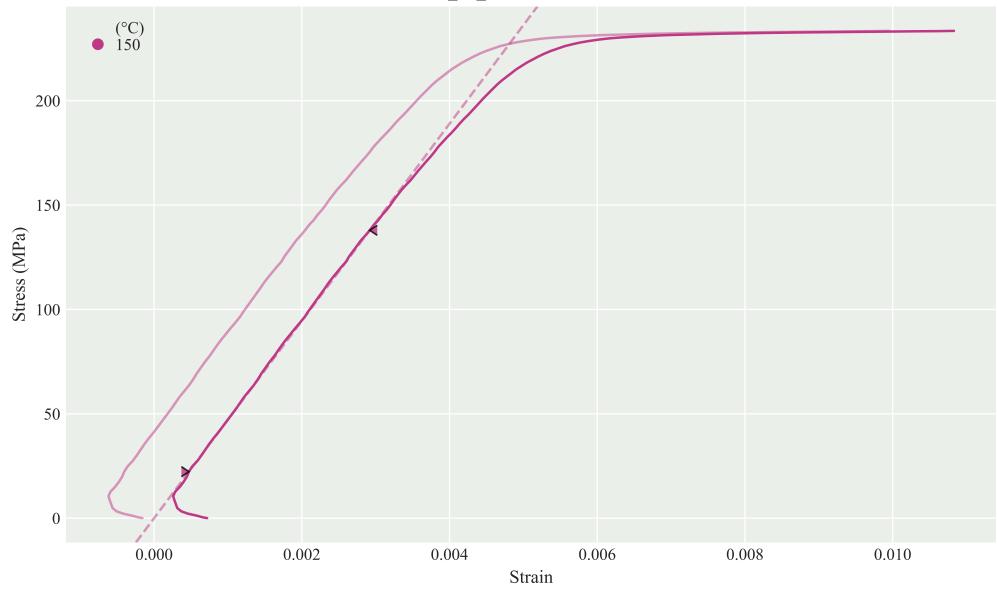
REJECT?:

test\_ID\_094: 150°C, Lot B, 2



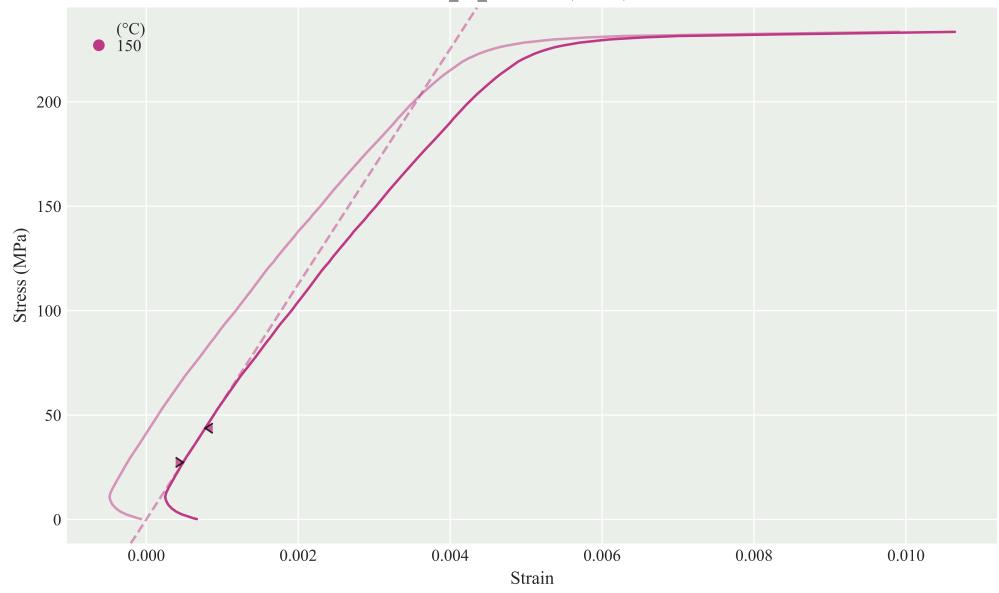
REJECT?:

test\_ID\_095: 150°C, Lot C, 1



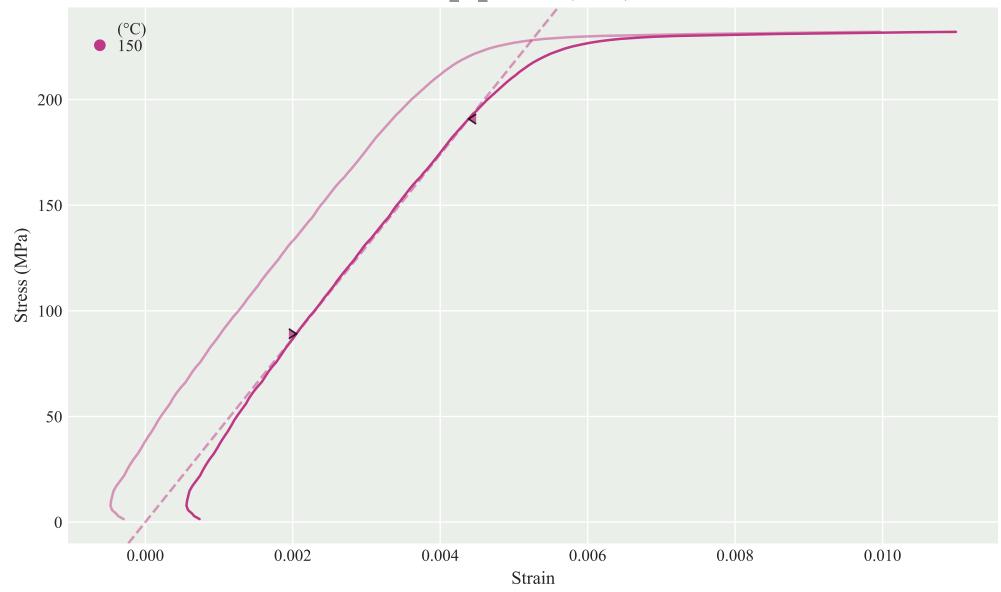
REJECT?:

test\_ID\_096: 150°C, Lot C, 2

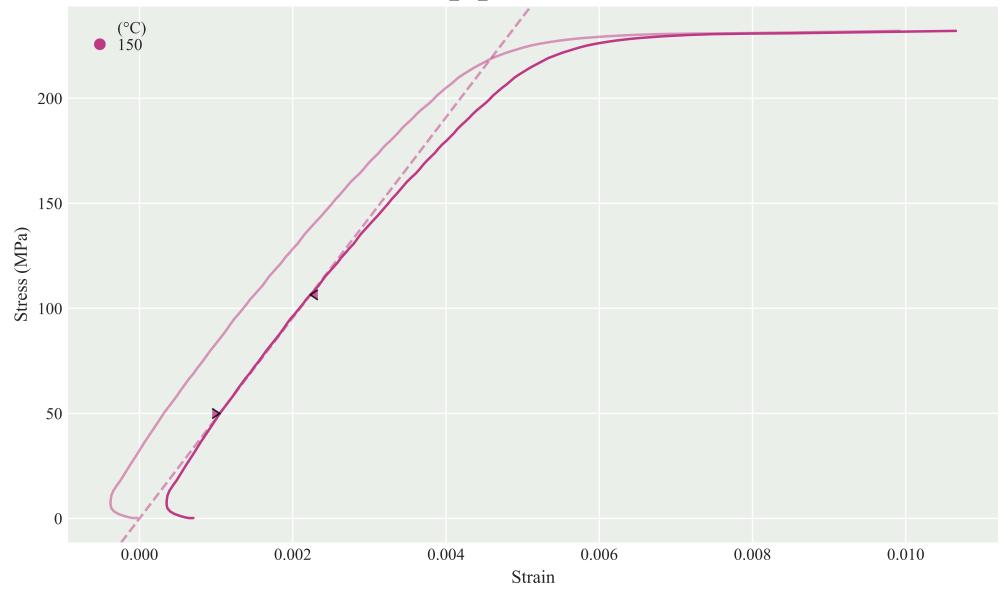


REJECT?:

test\_ID\_097: 150°C, Lot D, 1

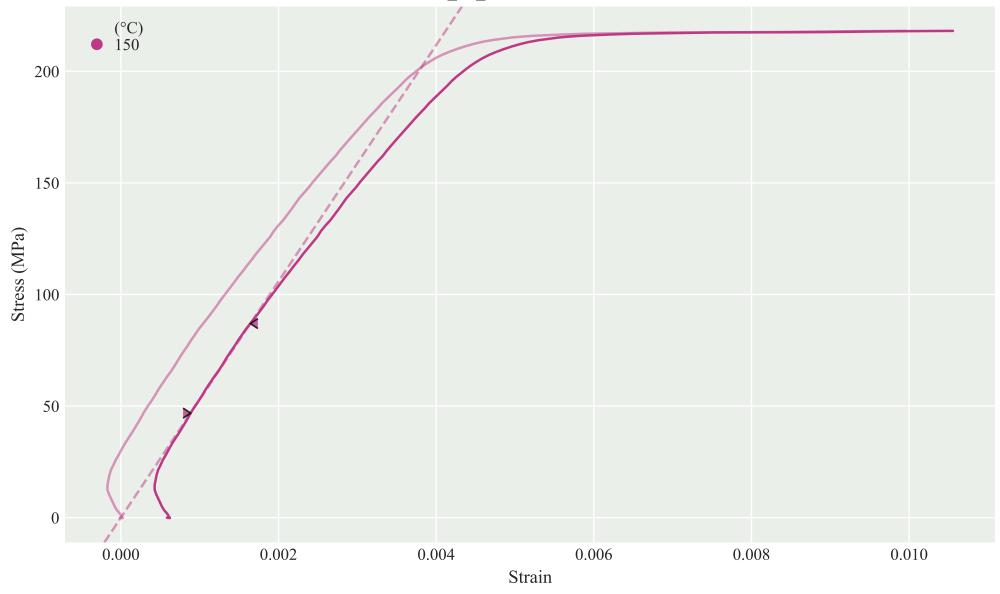


test\_ID\_098: 150°C, Lot D, 2

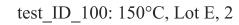


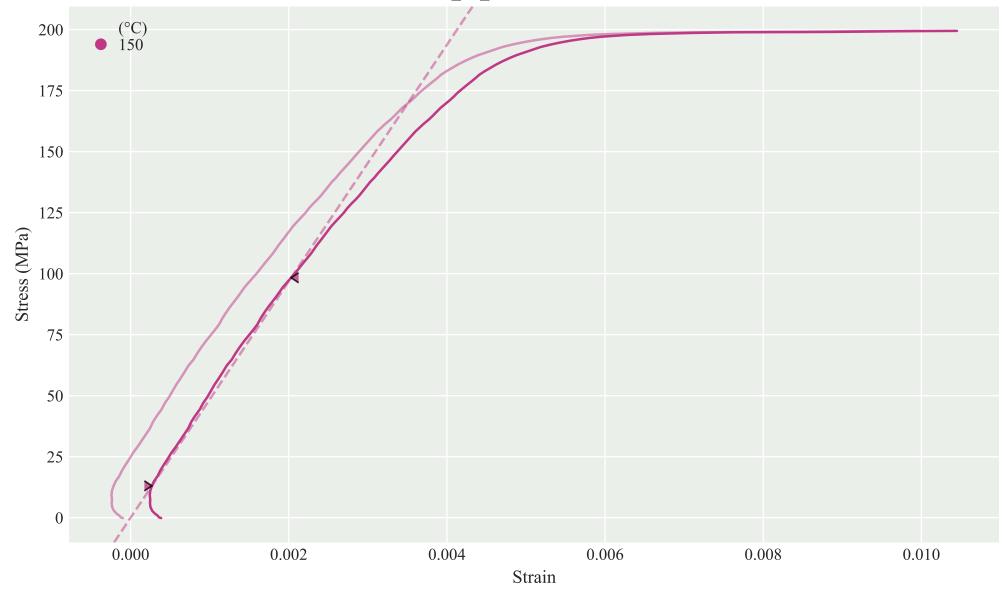
REJECT?:

test\_ID\_099: 150°C, Lot E, 1

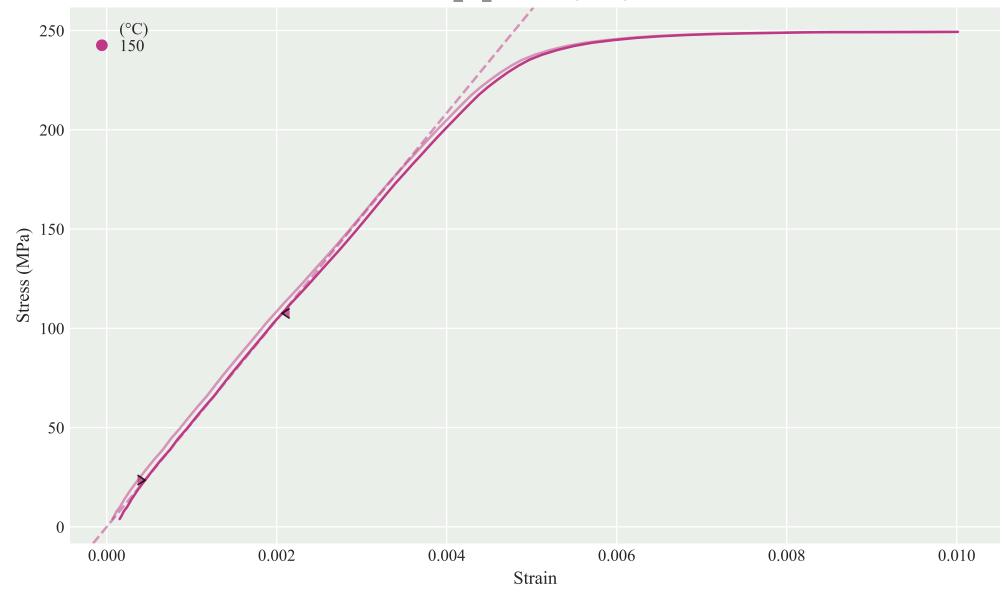


REJECT?:

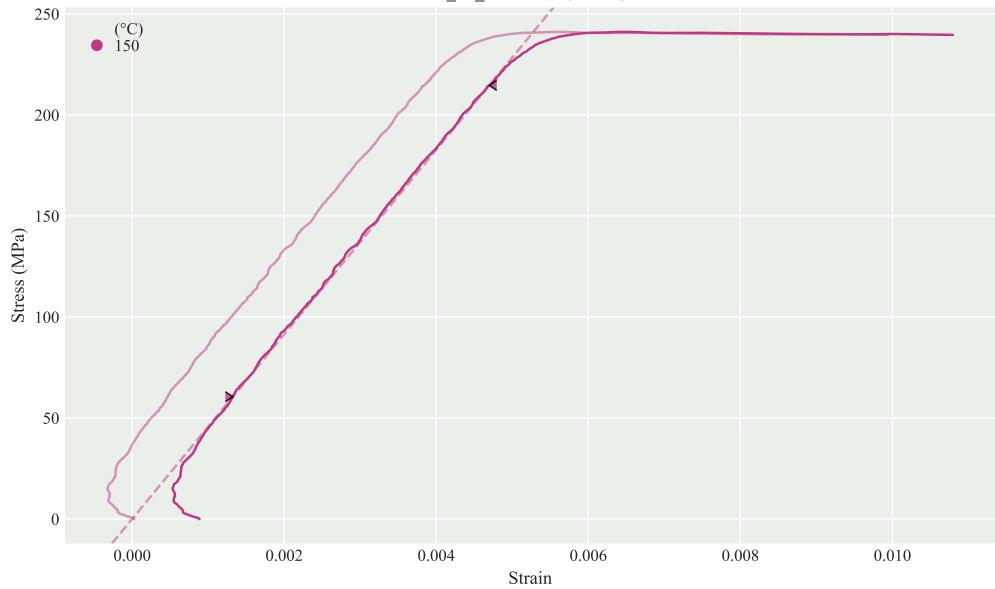




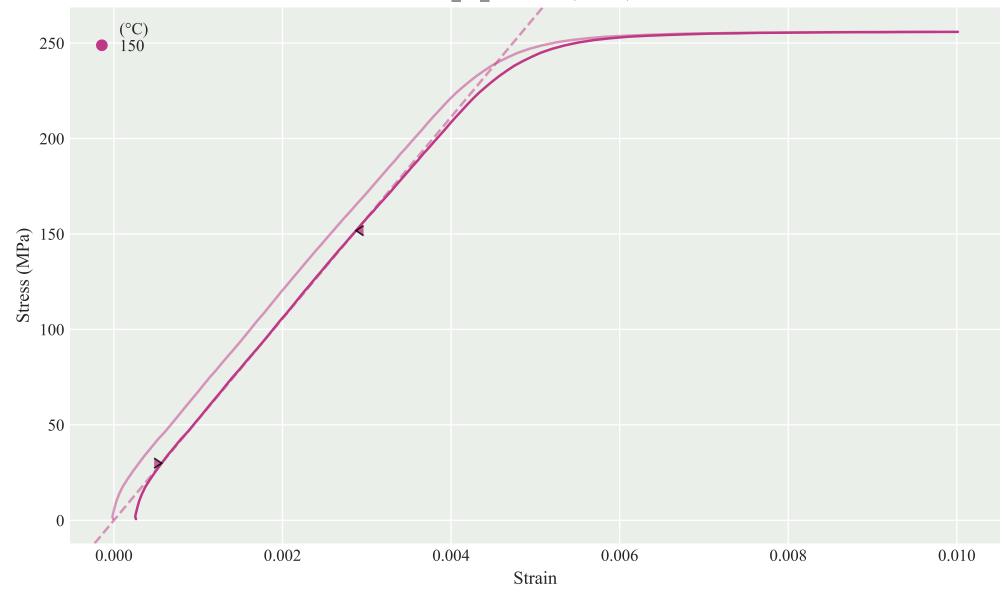
test\_ID\_101: 150°C, Lot F, 1

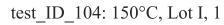


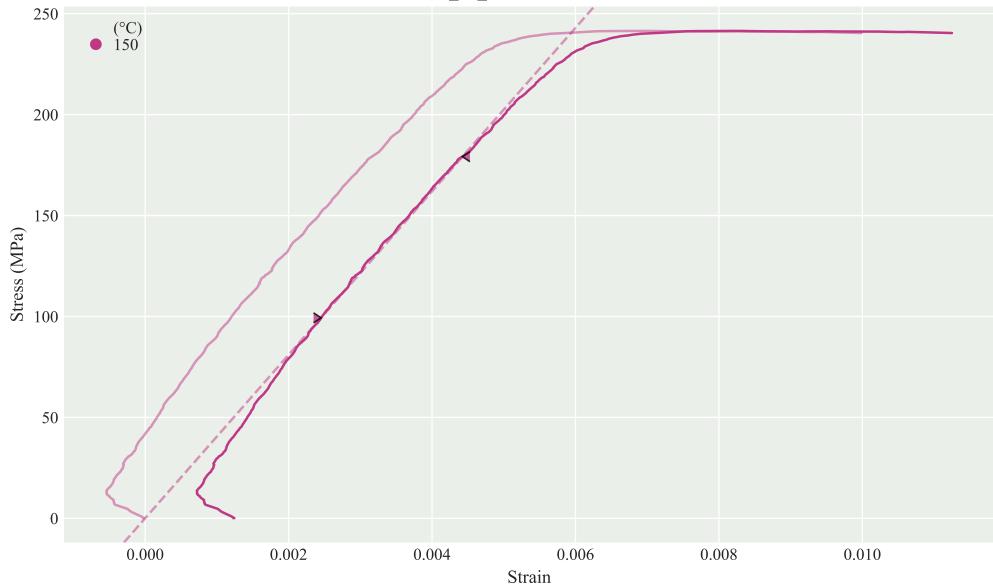
test\_ID\_102: 150°C, Lot G, 1



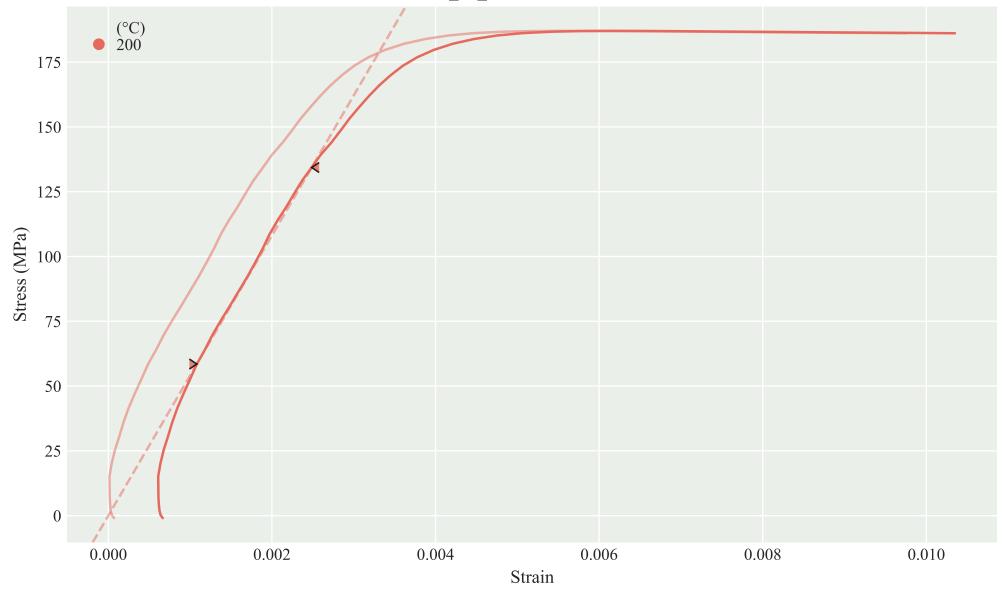
test\_ID\_103: 150°C, Lot H, 1



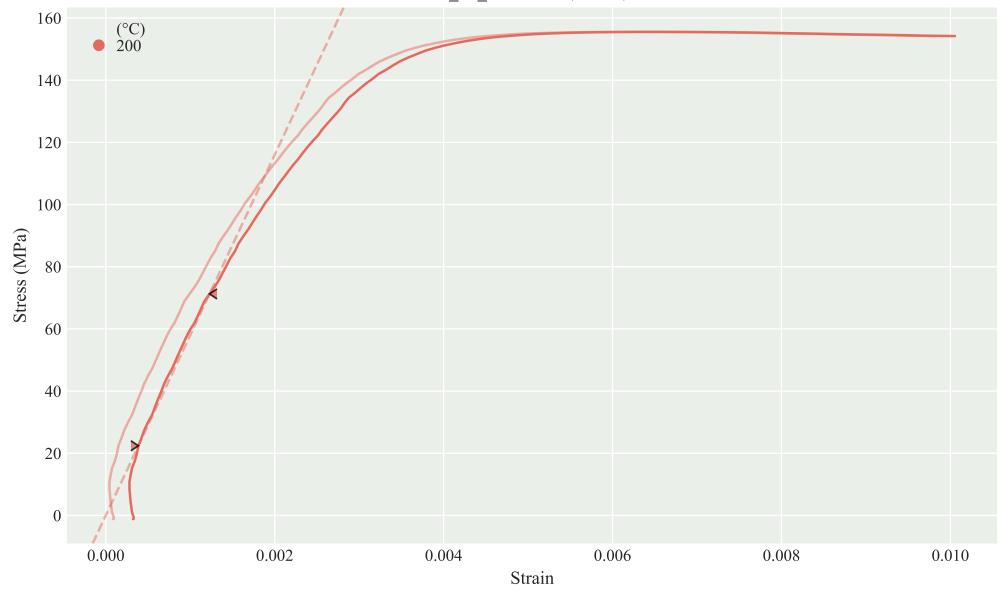


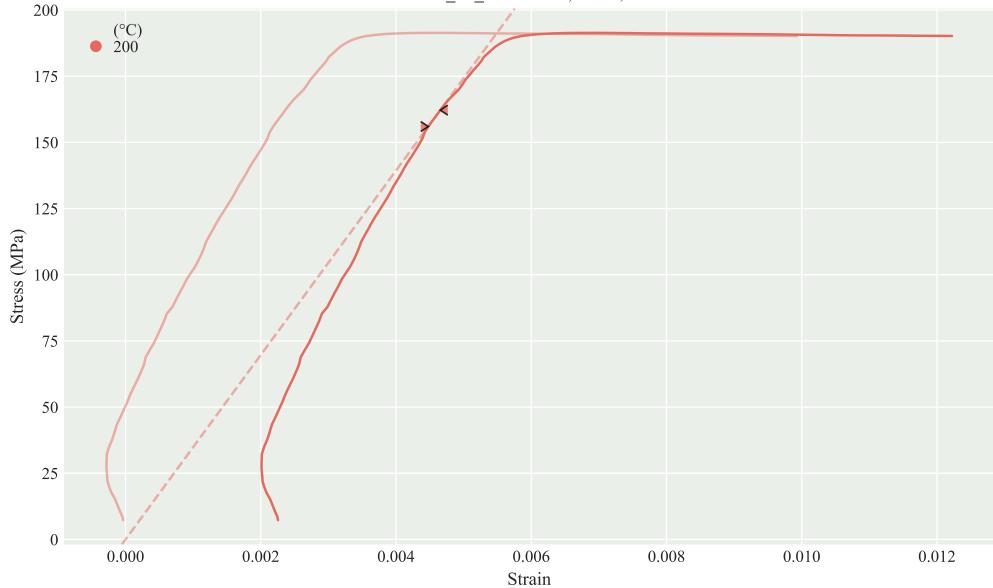


test\_ID\_105: 200°C, Lot A, 1

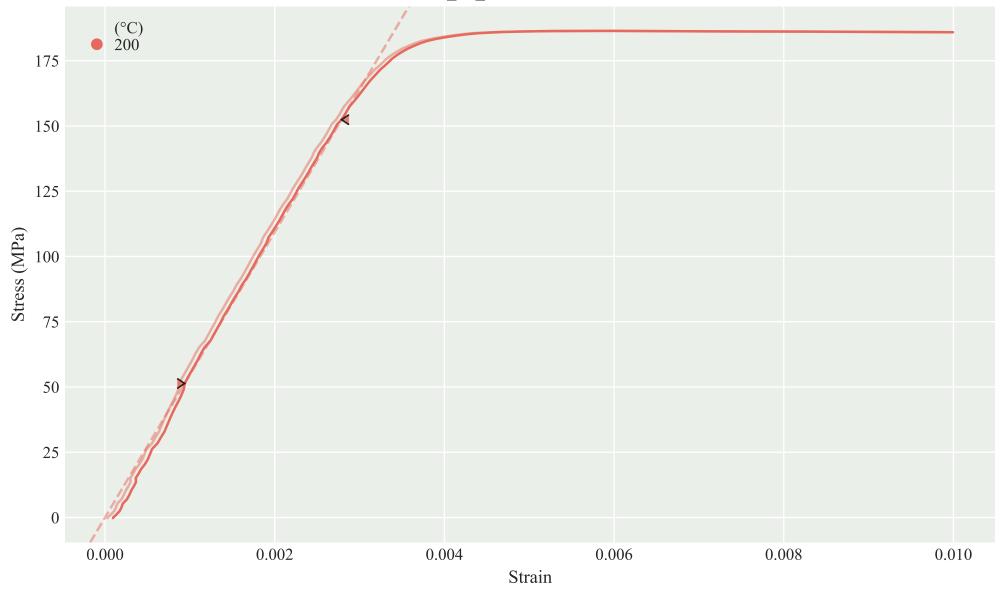


test\_ID\_106: 200°C, Lot A, 2



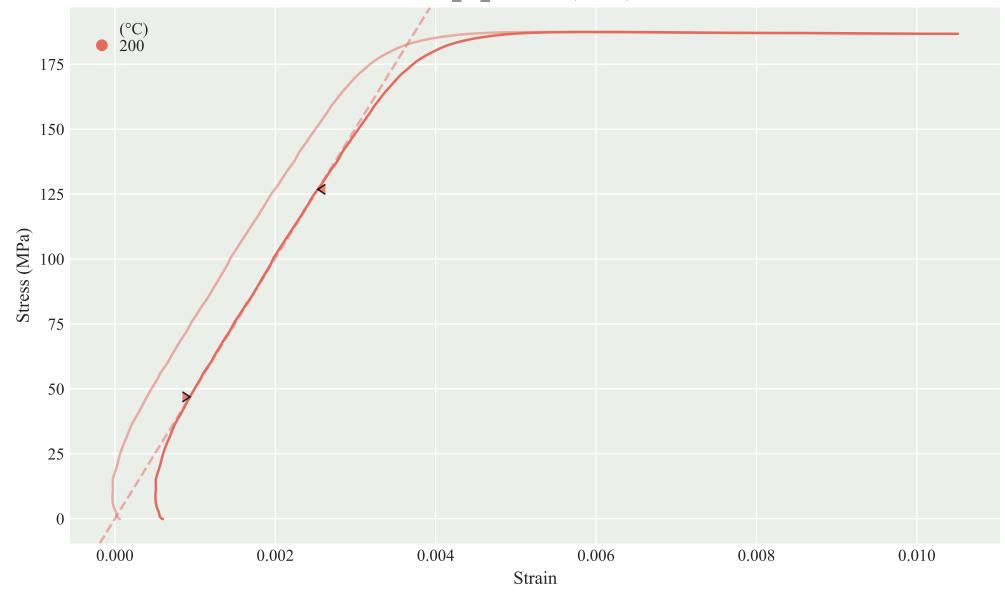


test\_ID\_108: 200°C, Lot B, 1

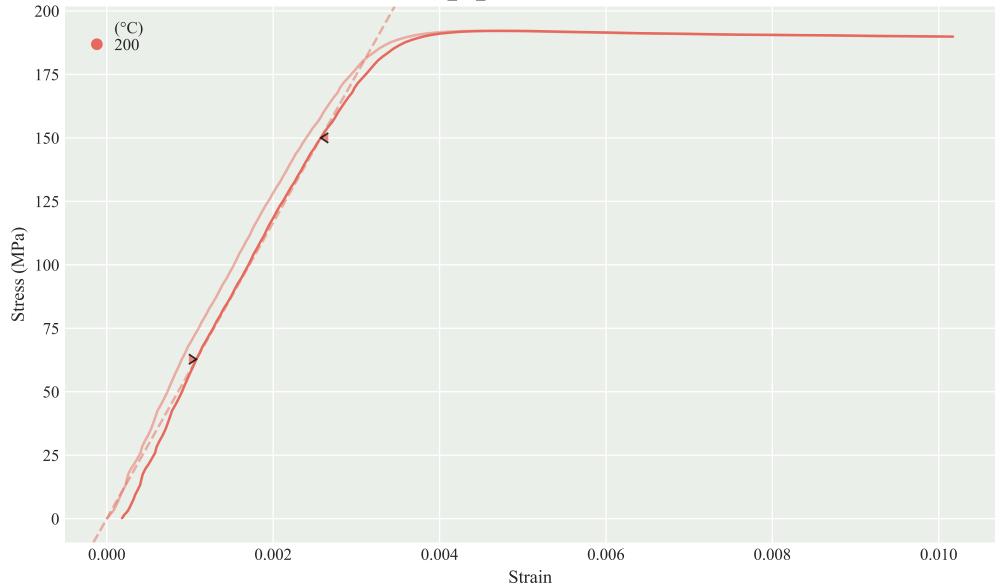


REJECT?:

test\_ID\_109: 200°C, Lot B, 2

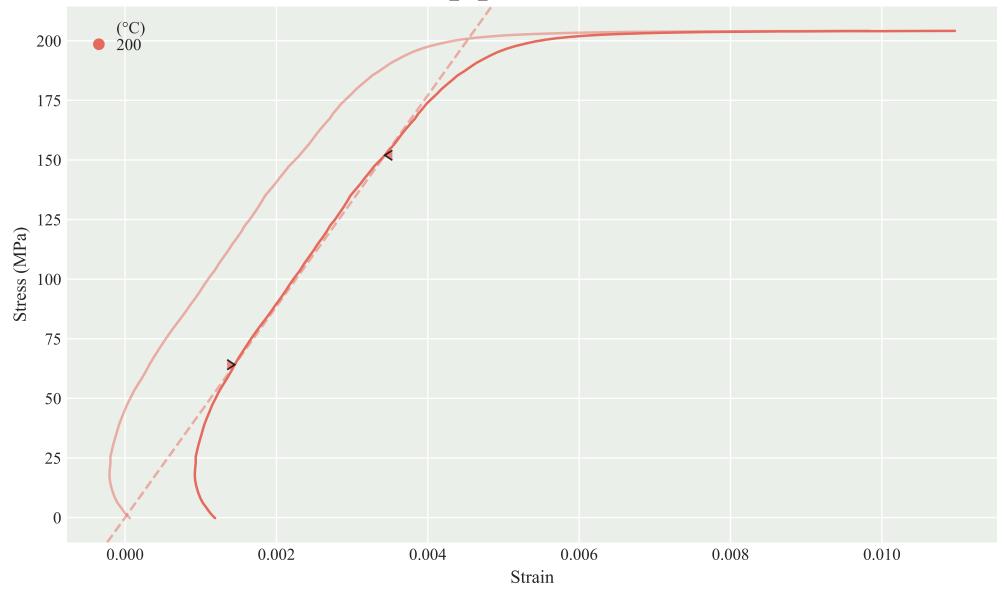


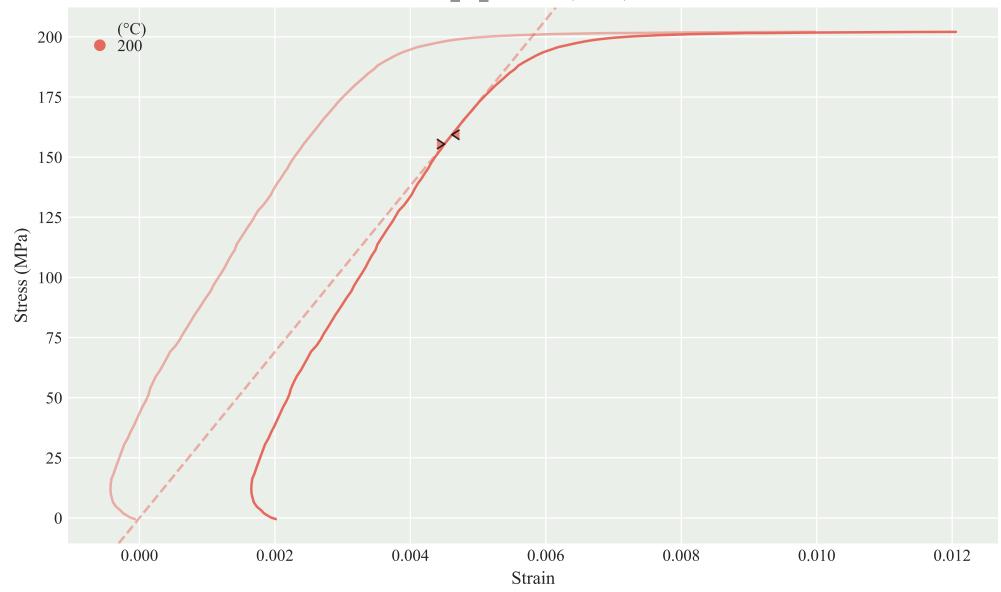
test\_ID\_110: 200°C, Lot B, 3



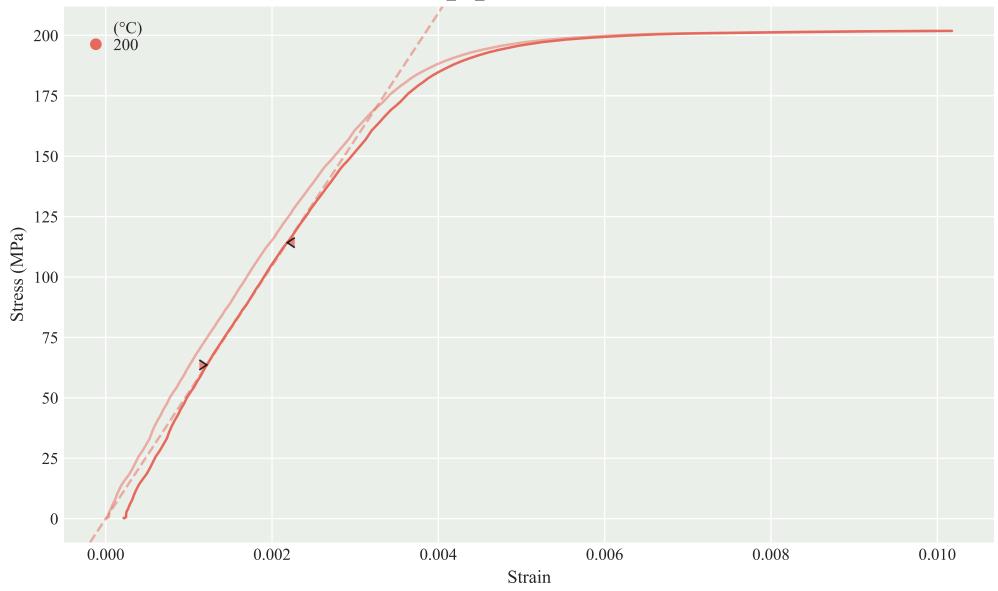
REJECT?:

test\_ID\_111: 200°C, Lot C, 1



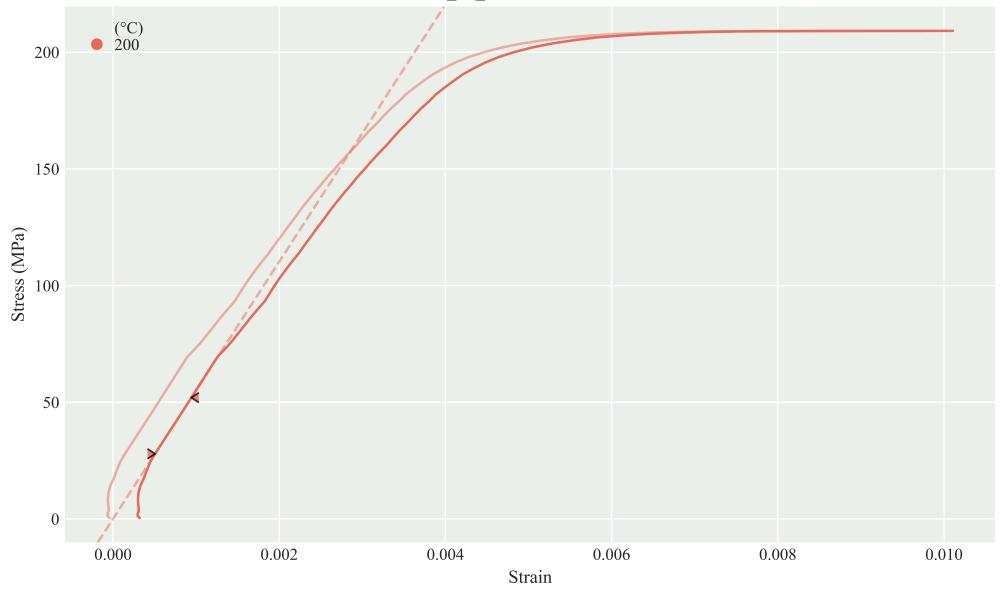


test\_ID\_113: 200°C, Lot C, 3

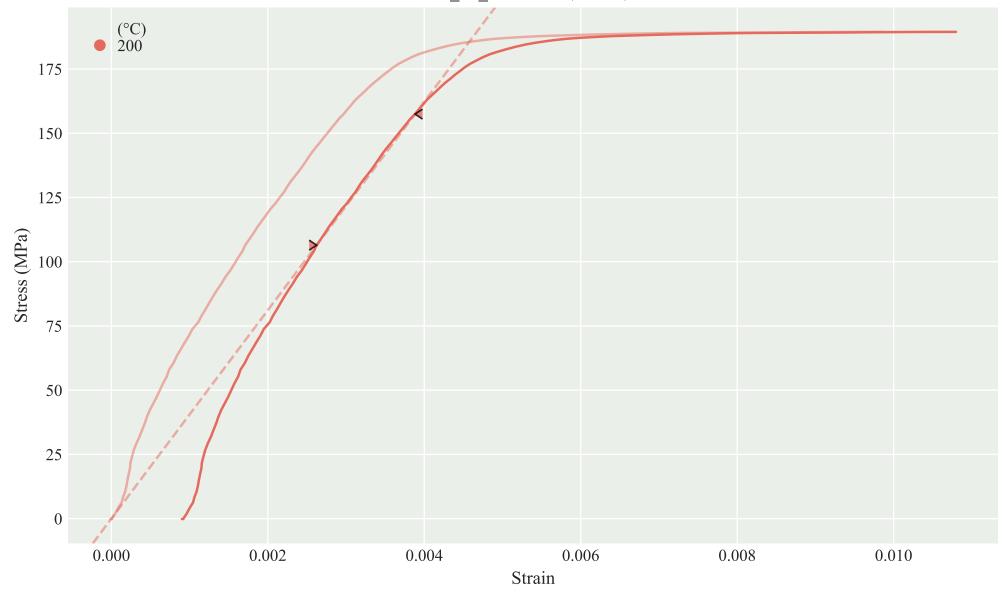


REJECT?:

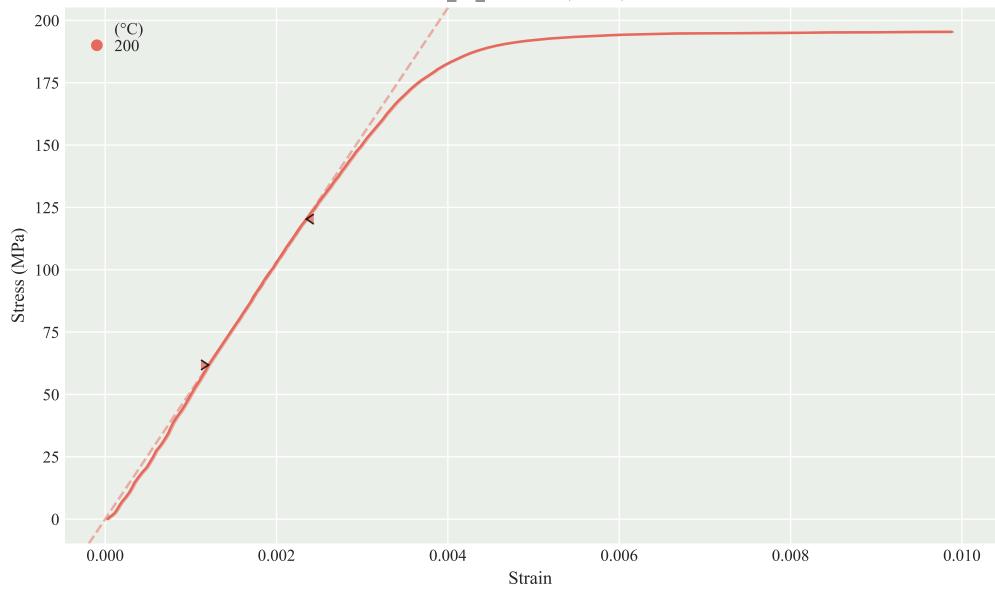
test\_ID\_114: 200°C, Lot D, 1



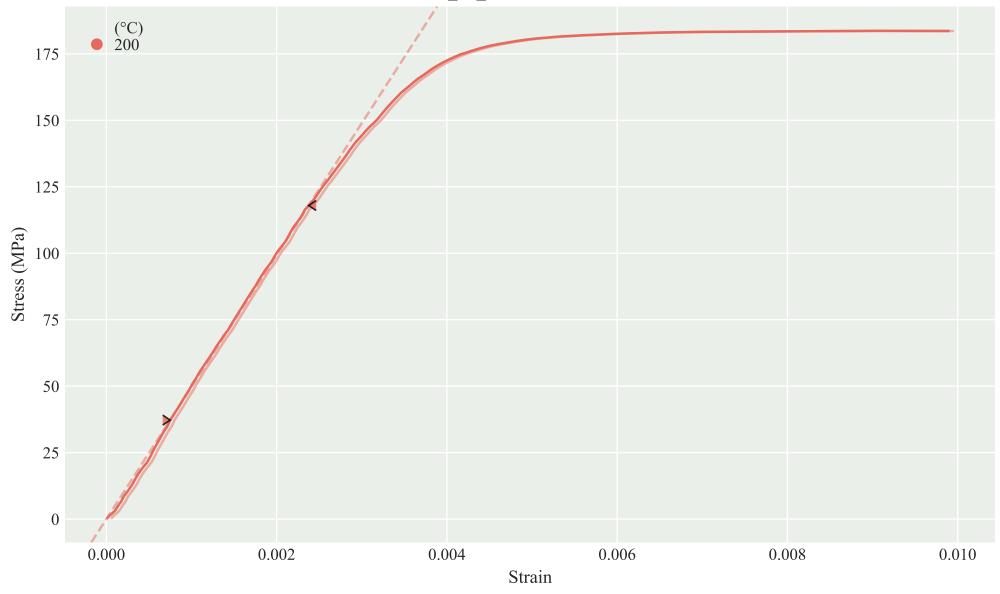
test\_ID\_115: 200°C, Lot D, 2



test\_ID\_116: 200°C, Lot D, 3

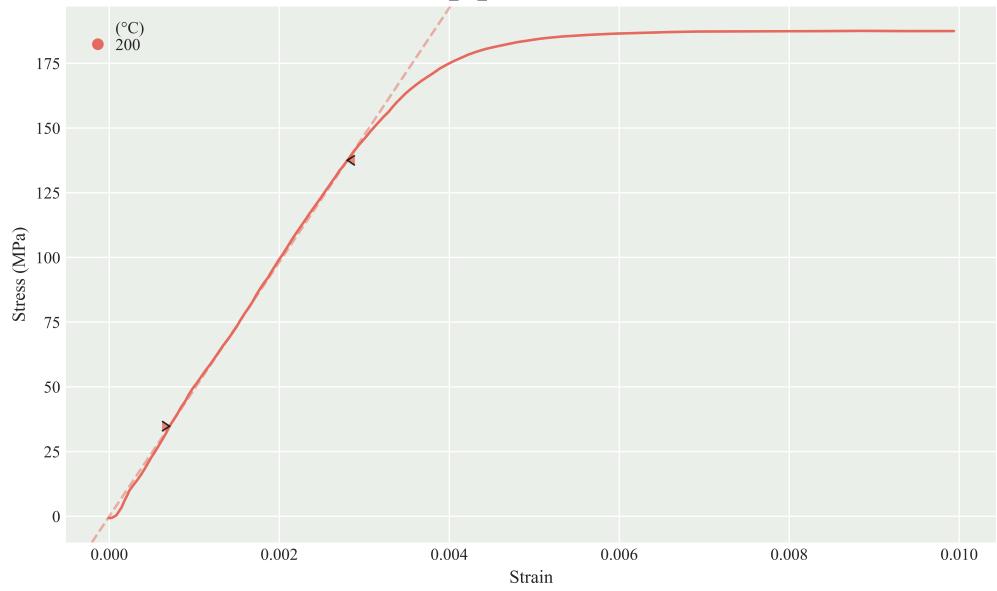


test\_ID\_117: 200°C, Lot E, 1



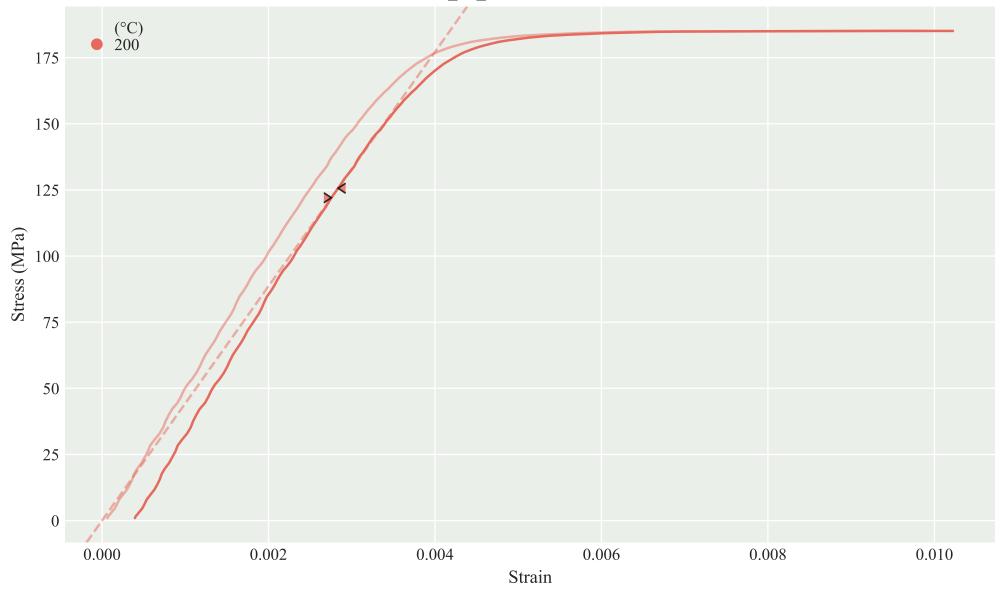
REJECT?:

test\_ID\_118: 200°C, Lot E, 2



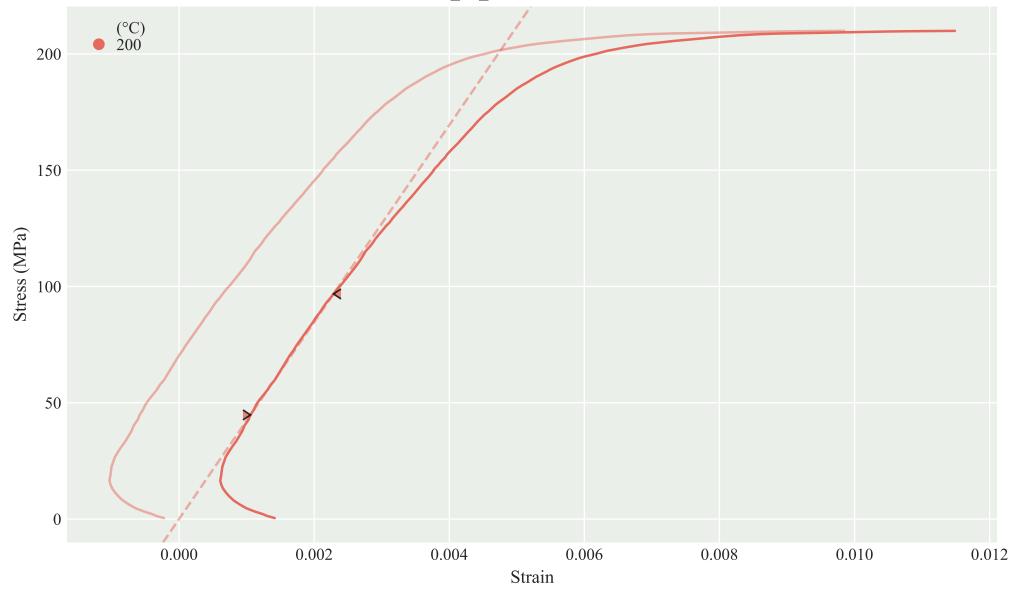
REJECT?:

test\_ID\_119: 200°C, Lot E, 3



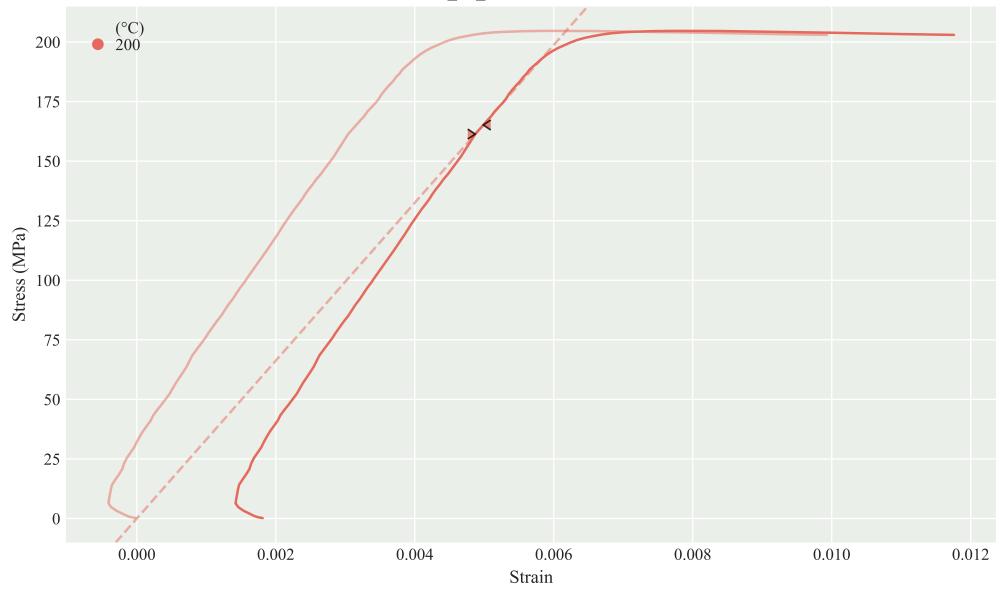
REJECT?:

test\_ID\_120: 200°C, Lot F, 1

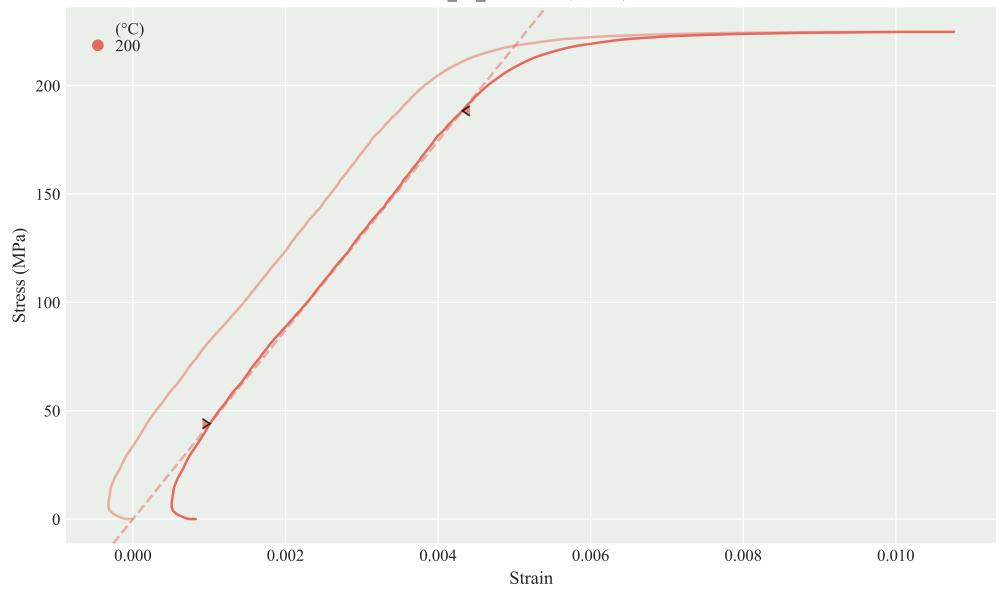


REJECT?:

test\_ID\_121: 200°C, Lot G, 1

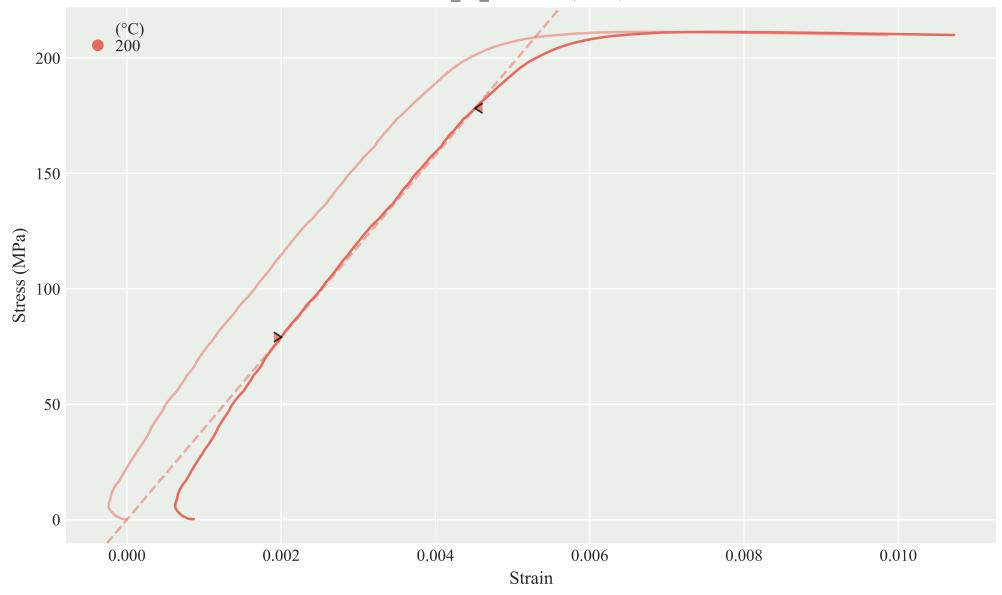


test\_ID\_122: 200°C, Lot H, 1



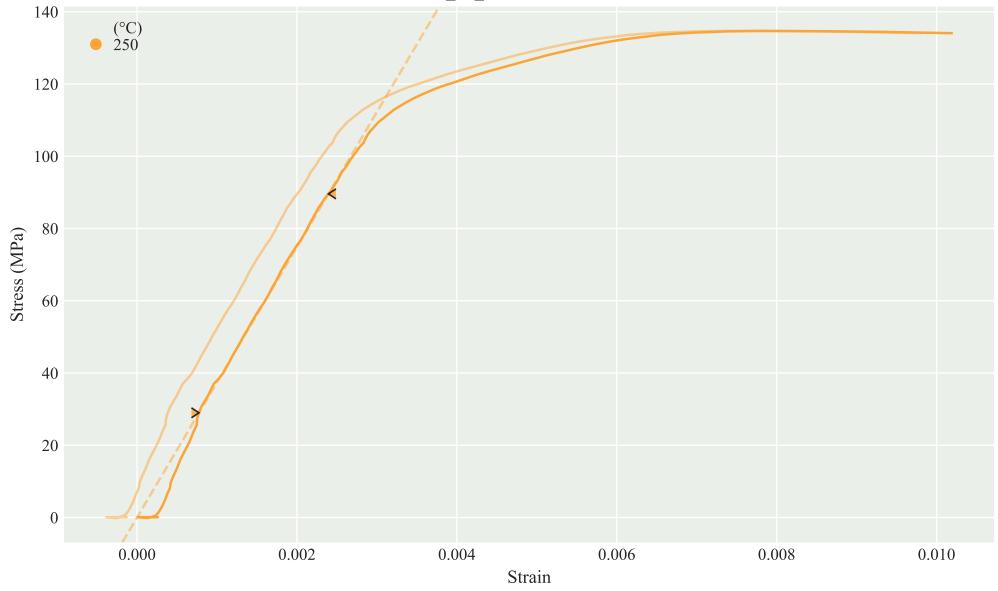
REJECT?:

test\_ID\_123: 200°C, Lot I, 1

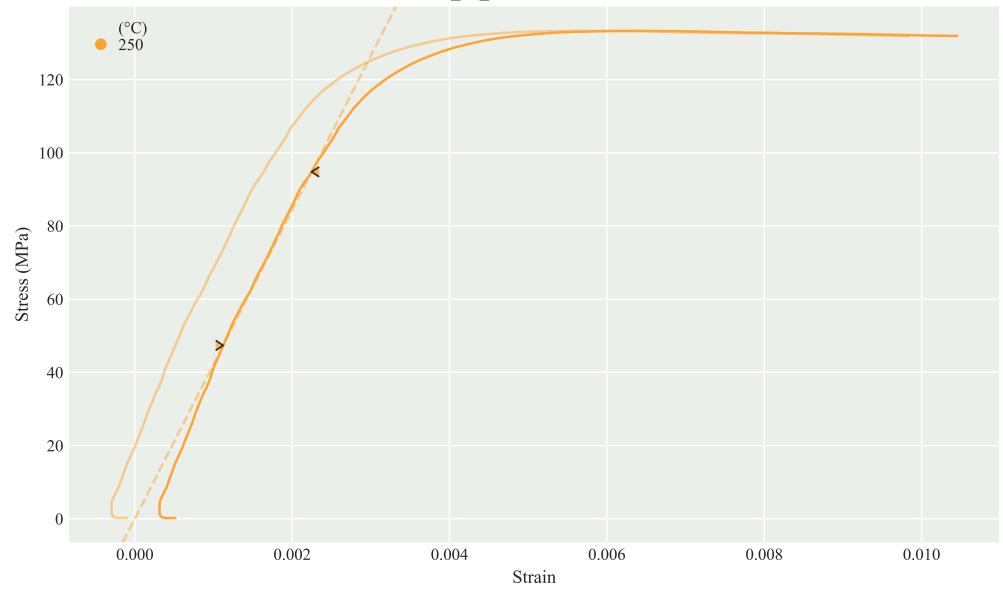


REJECT?:

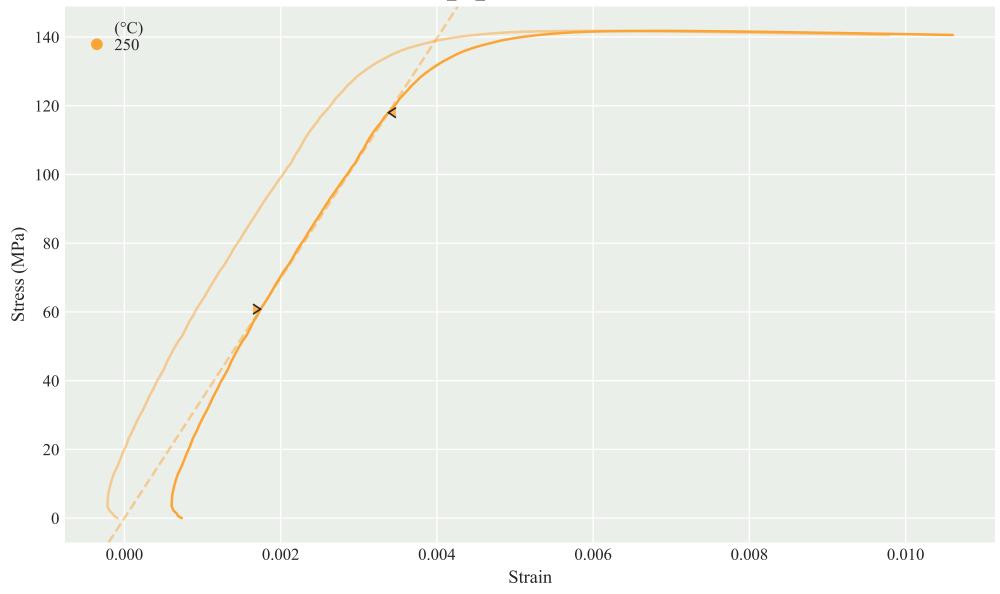
test\_ID\_124: 250°C, Lot B, 1



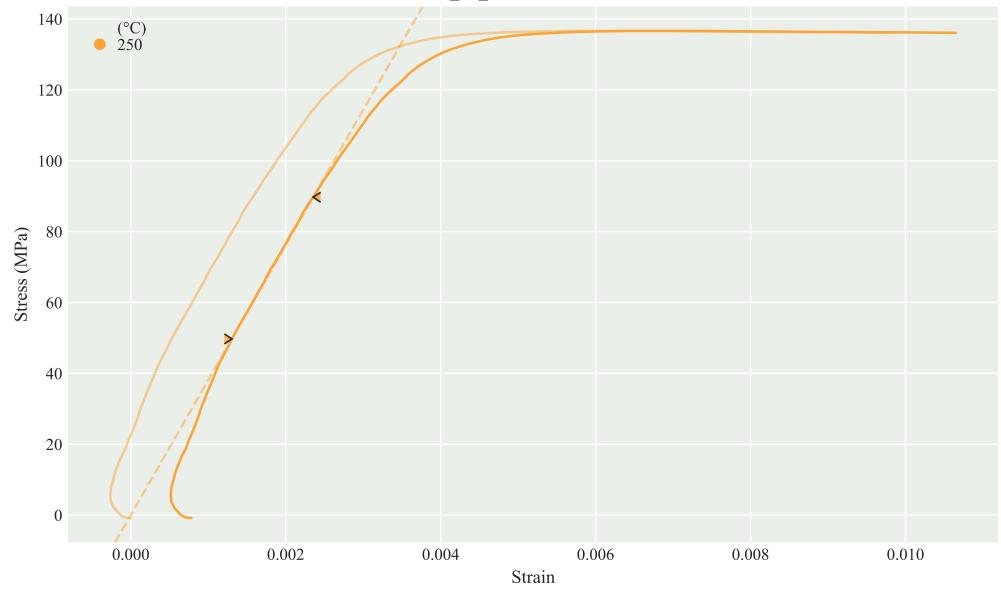
test\_ID\_125: 250°C, Lot B, 2



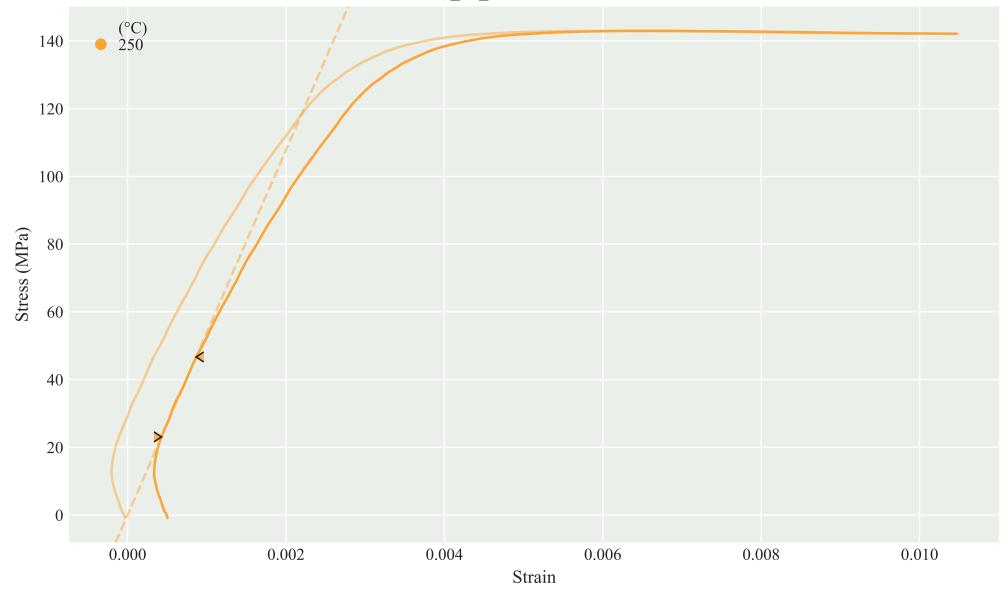
test\_ID\_126: 250°C, Lot C, 1

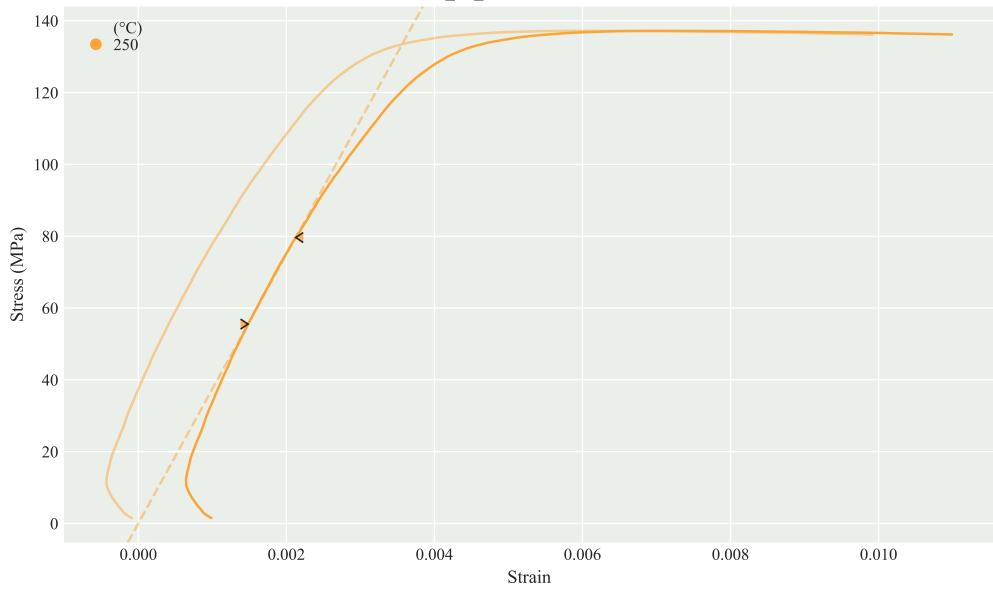


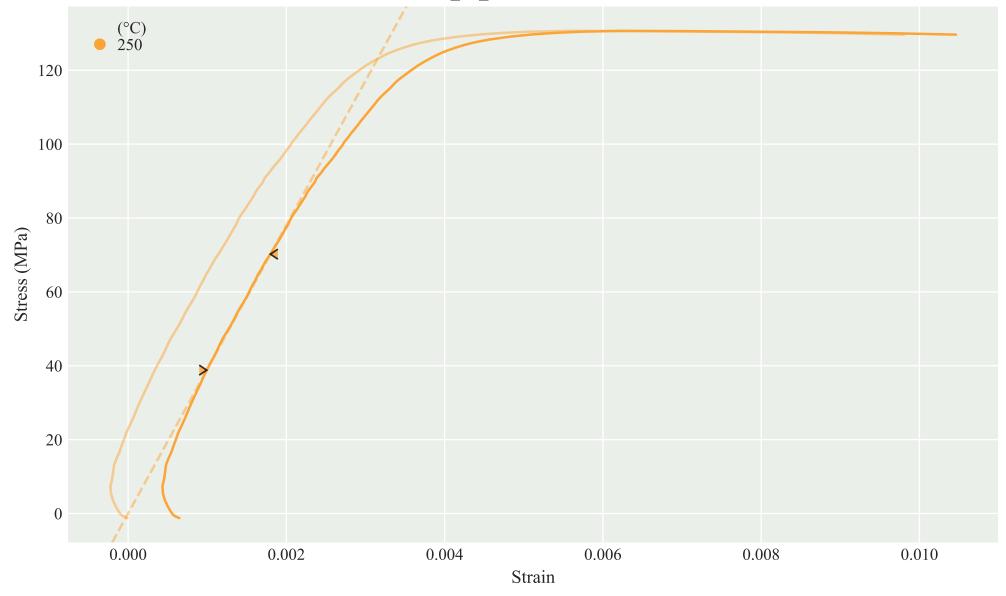
test\_ID\_127: 250°C, Lot C, 2



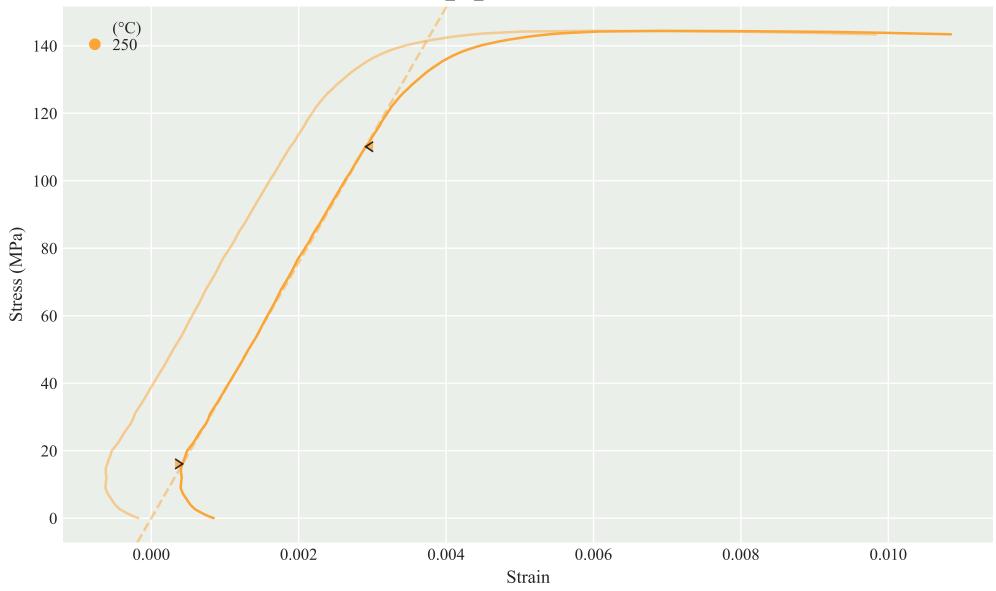
test\_ID\_128: 250°C, Lot D, 1





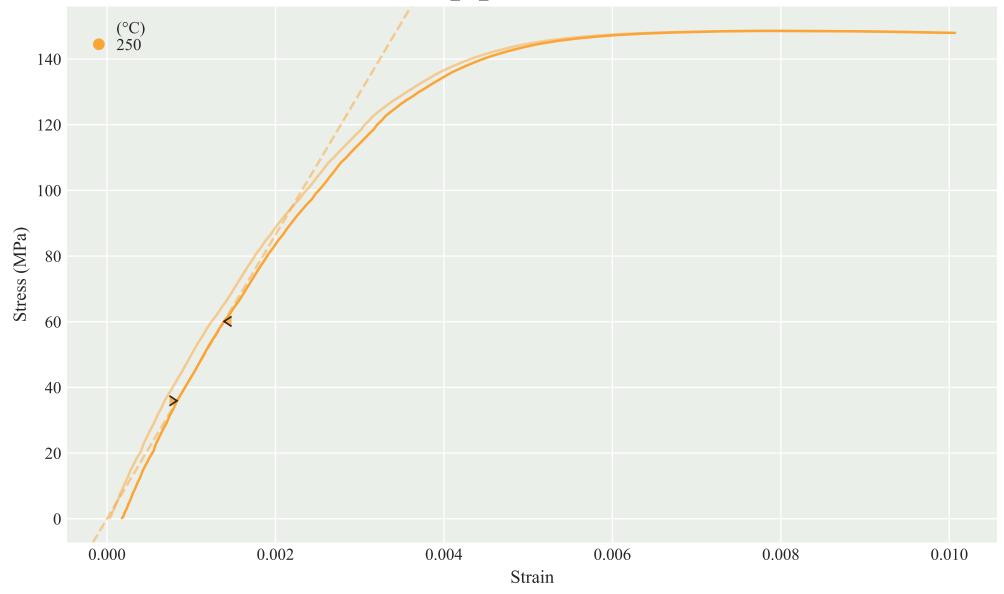


test\_ID\_131: 250°C, Lot E, 2



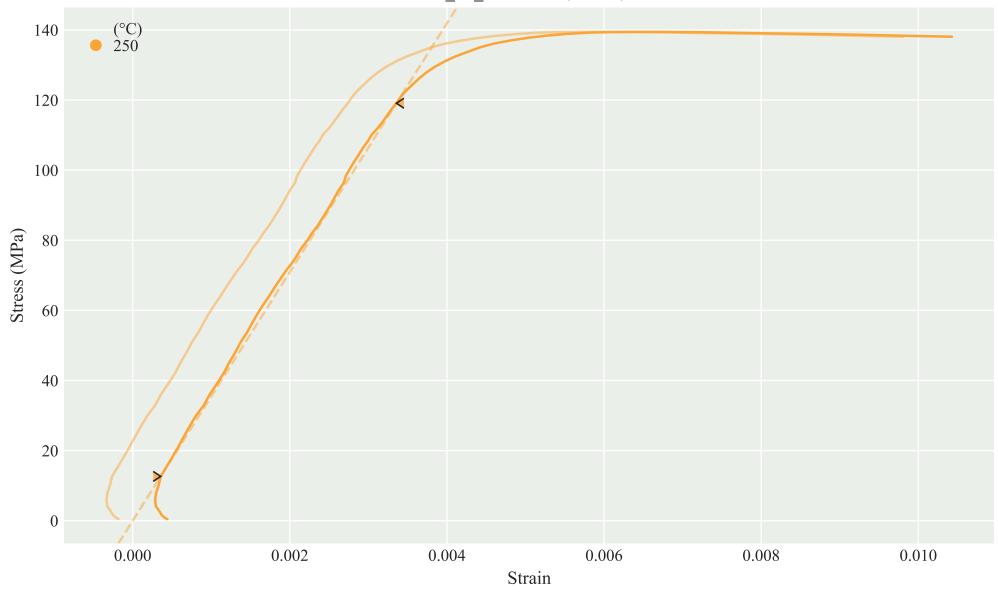
REJECT?:

test\_ID\_132: 250°C, Lot F, 1

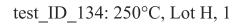


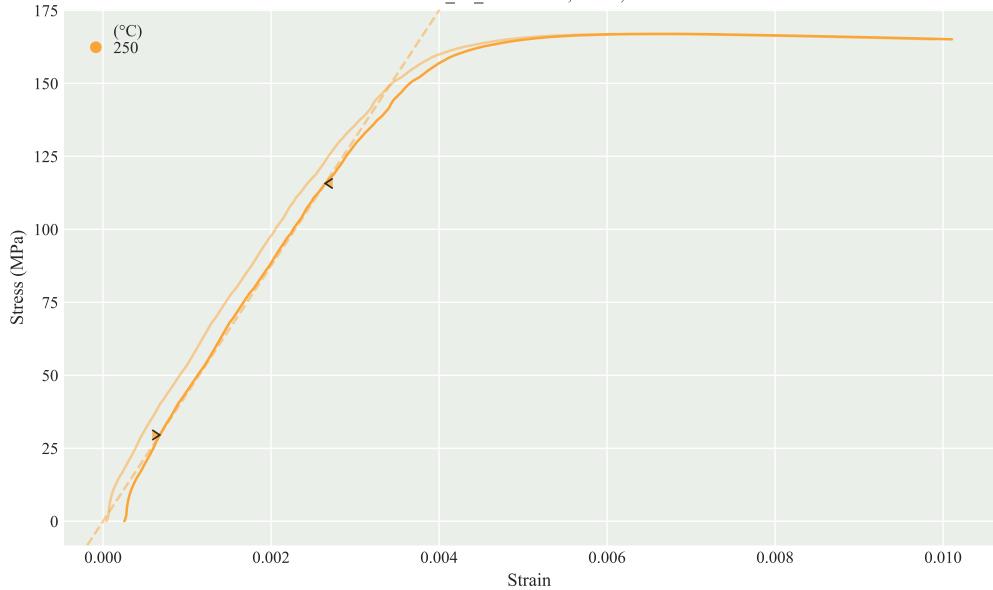
REJECT?:

test\_ID\_133: 250°C, Lot G, 1

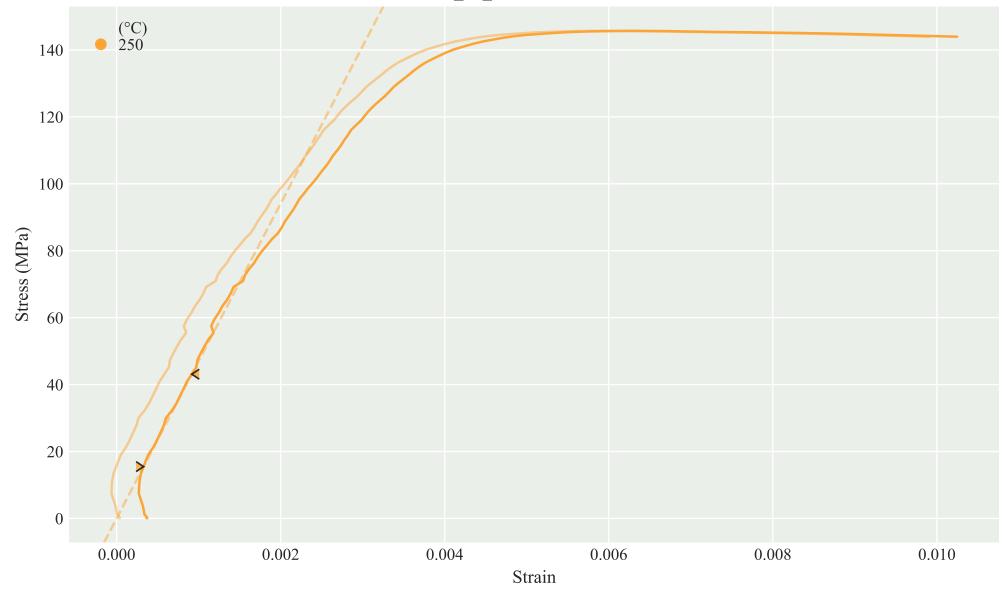


REJECT?:

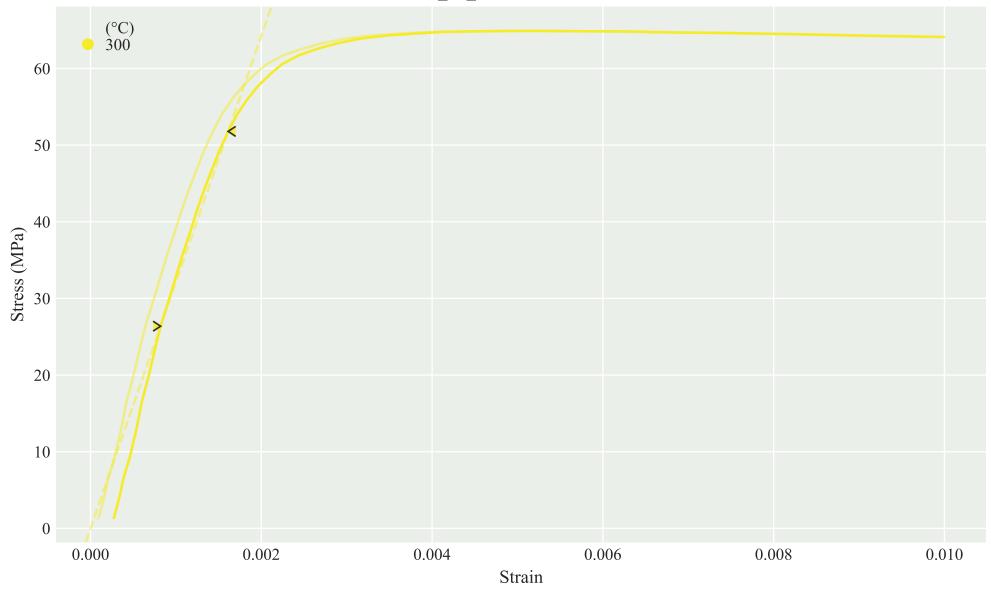




test\_ID\_135: 250°C, Lot I, 1

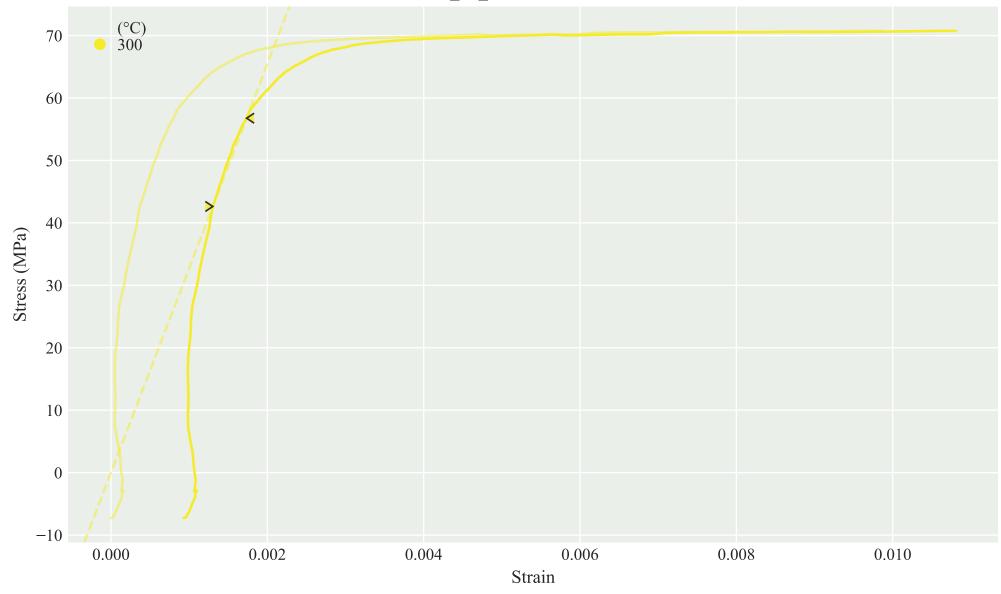


test\_ID\_136: 300°C, Lot A, 1

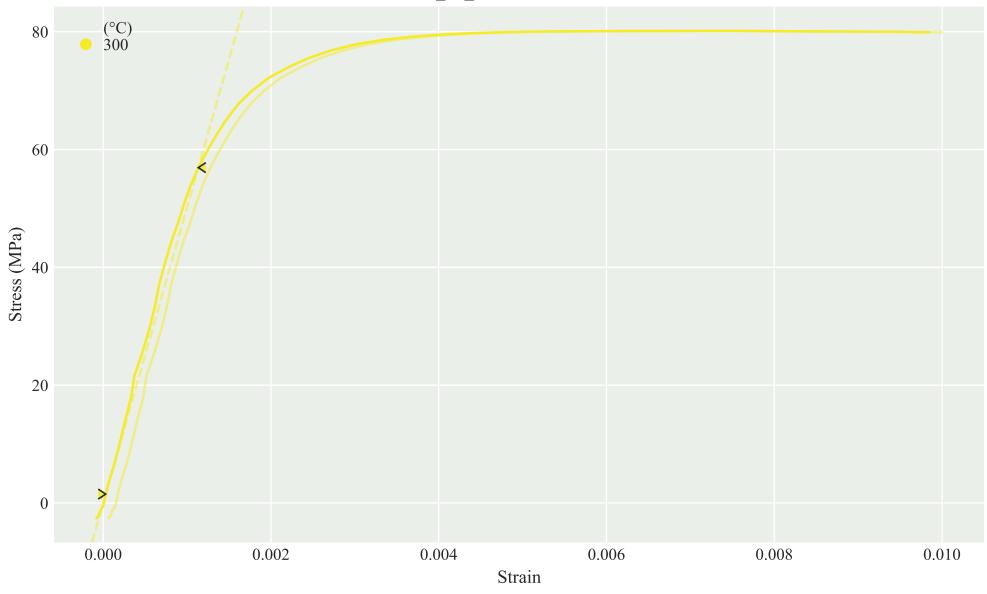


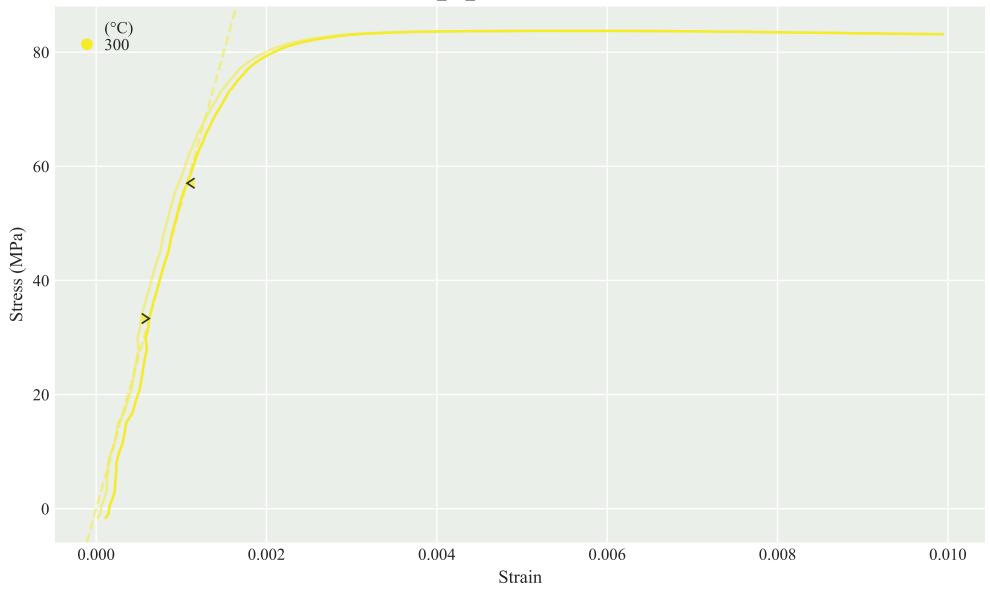
REJECT?:

test\_ID\_137: 300°C, Lot A, 2

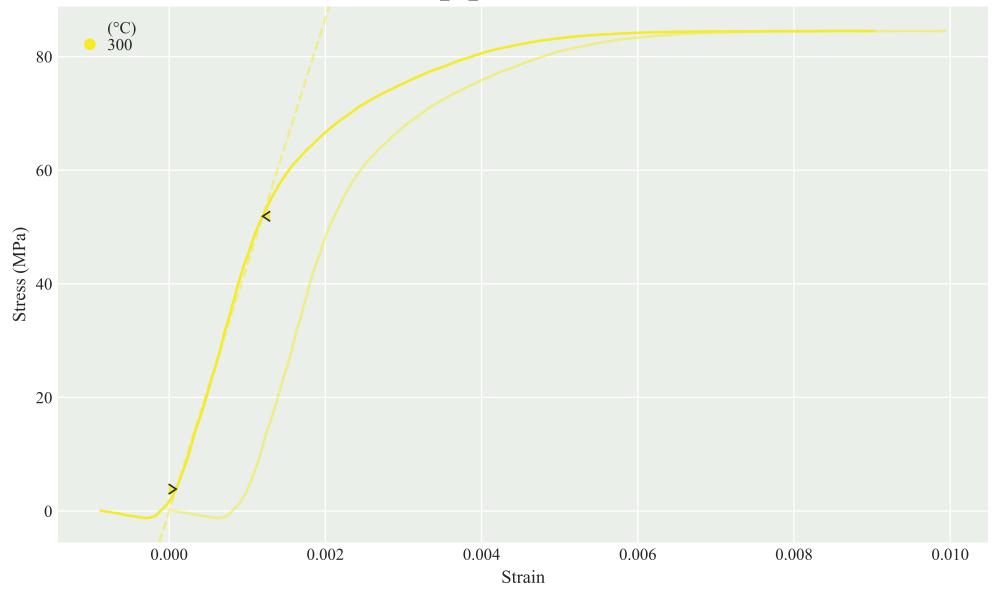


test\_ID\_138: 300°C, Lot A, 3

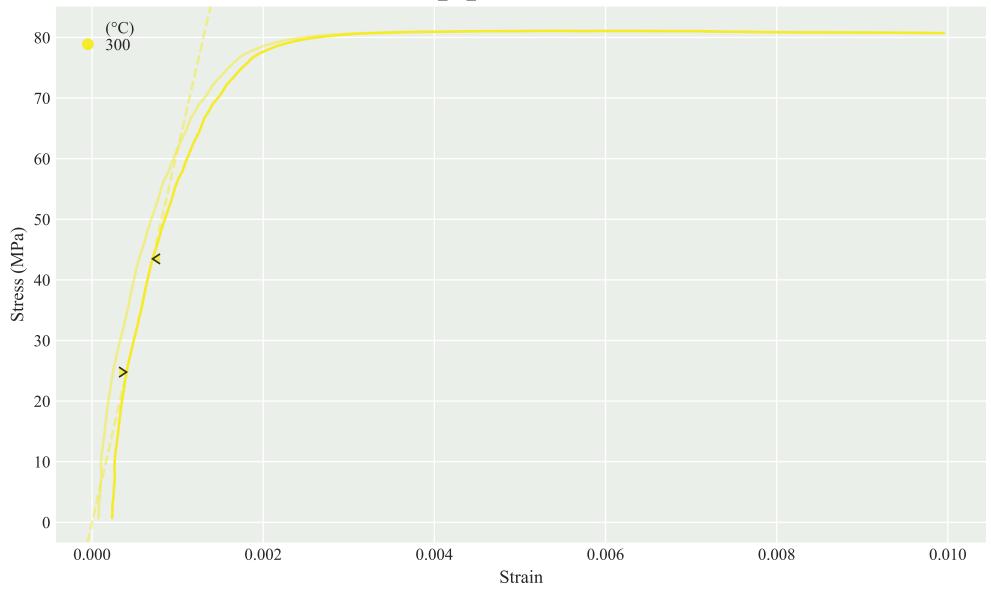




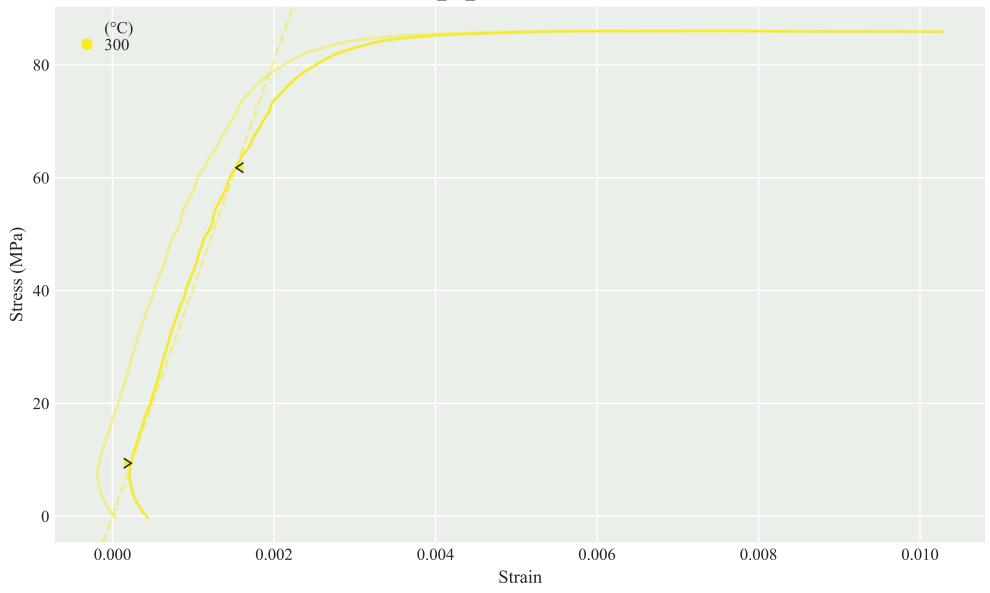
test\_ID\_140: 300°C, Lot B, 2



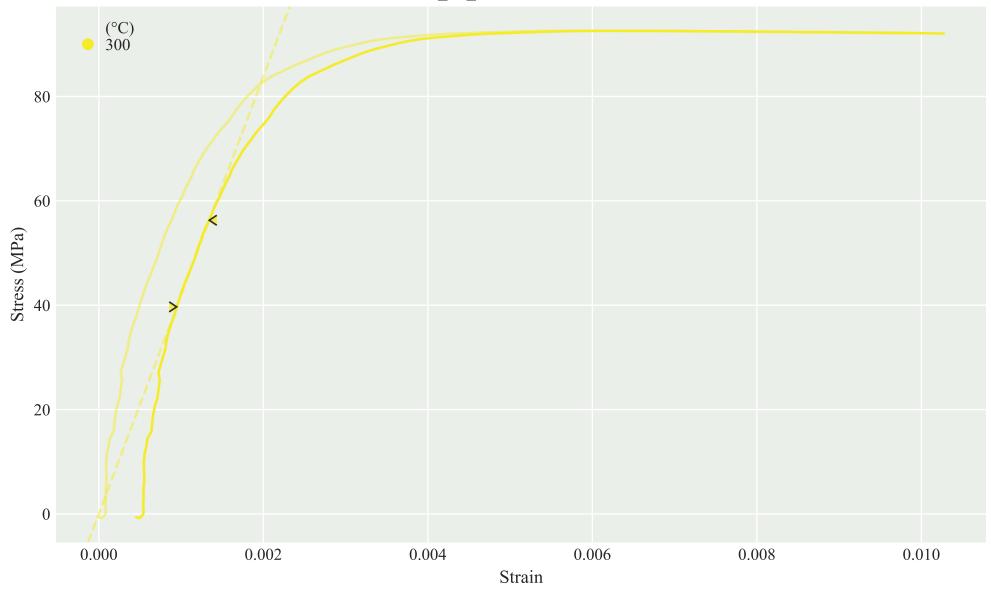
test\_ID\_141: 300°C, Lot B, 3



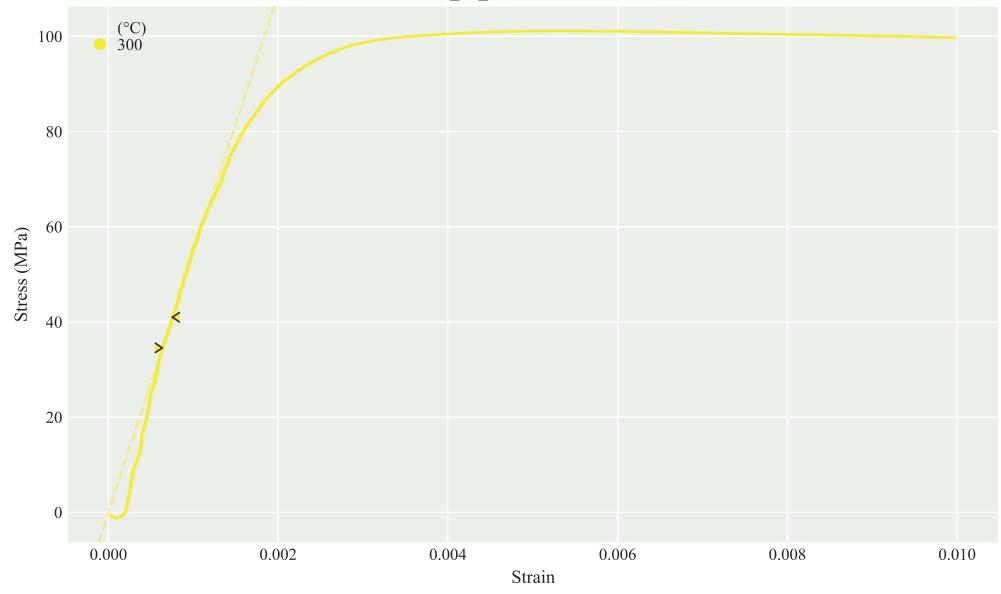
test\_ID\_142: 300°C, Lot C, 1



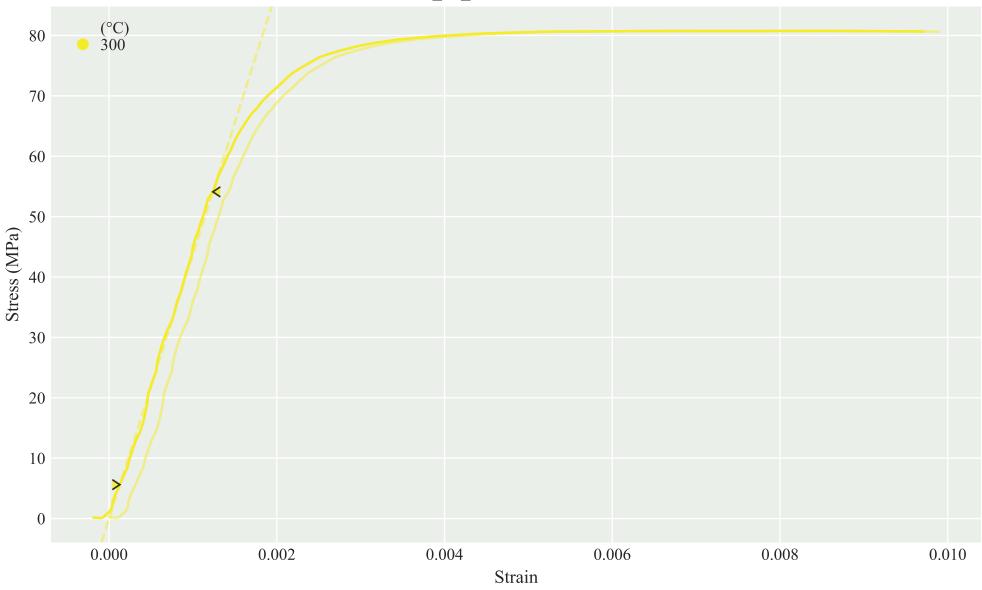
test\_ID\_143: 300°C, Lot C, 2



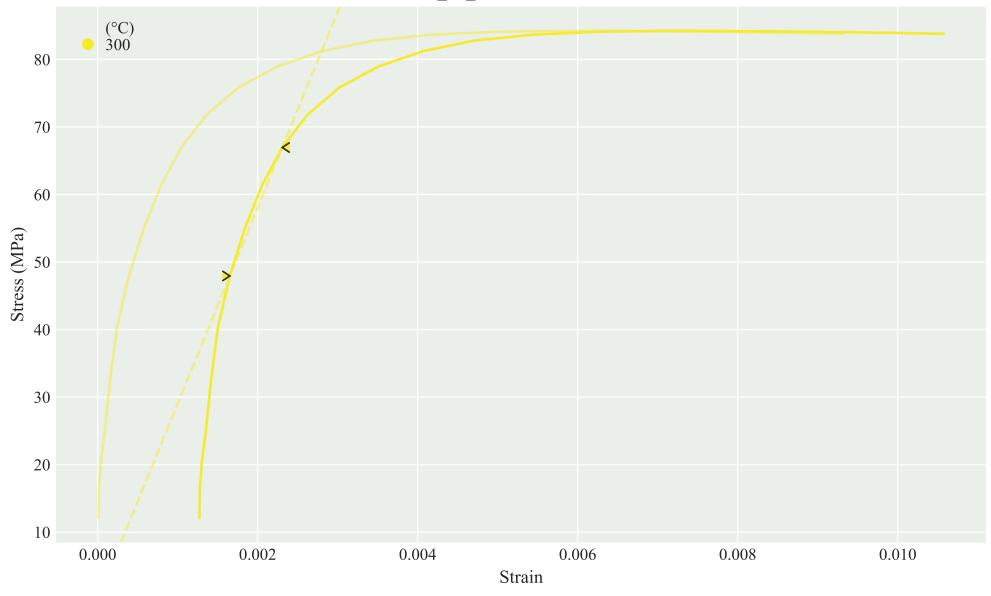
test\_ID\_144: 300°C, Lot C, 3



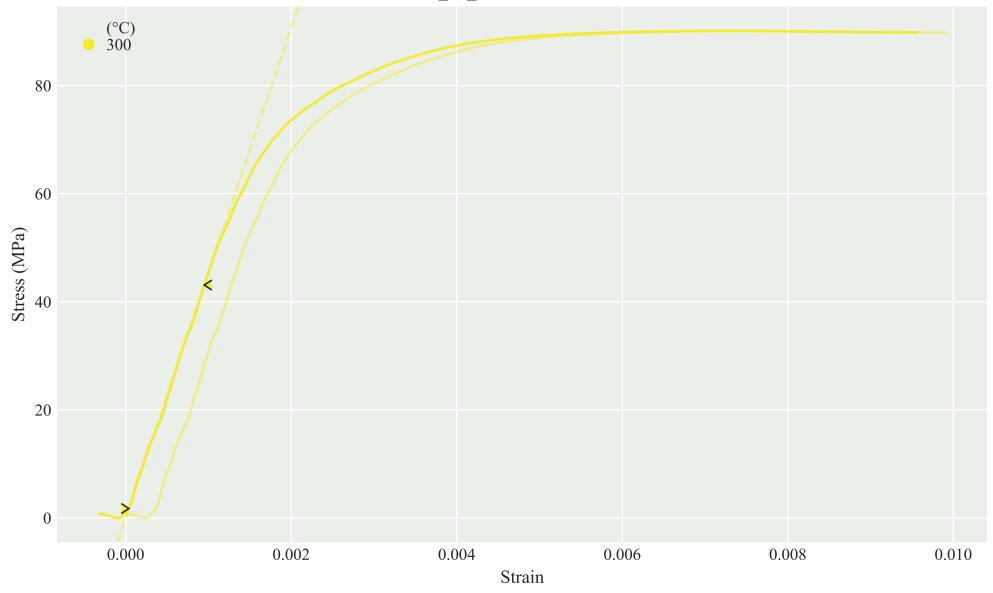
test\_ID\_145: 300°C, Lot D, 1



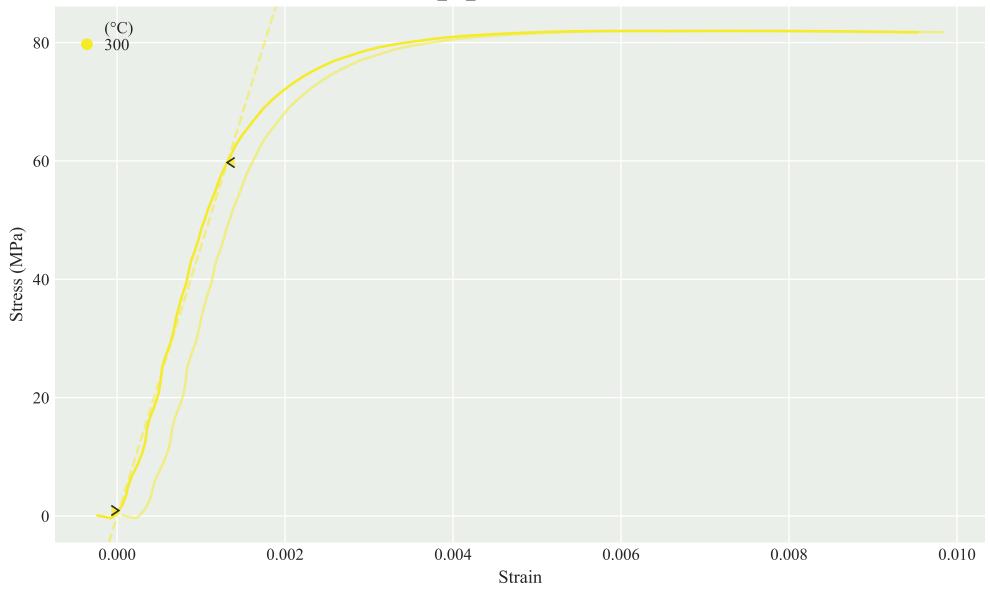
test\_ID\_146: 300°C, Lot D, 2

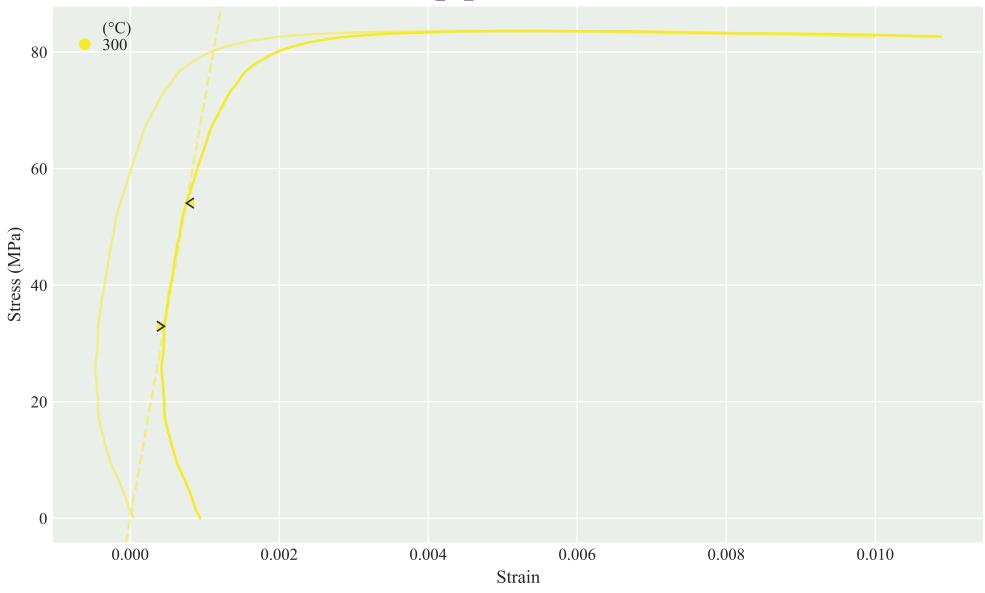


test\_ID\_147: 300°C, Lot D, 3

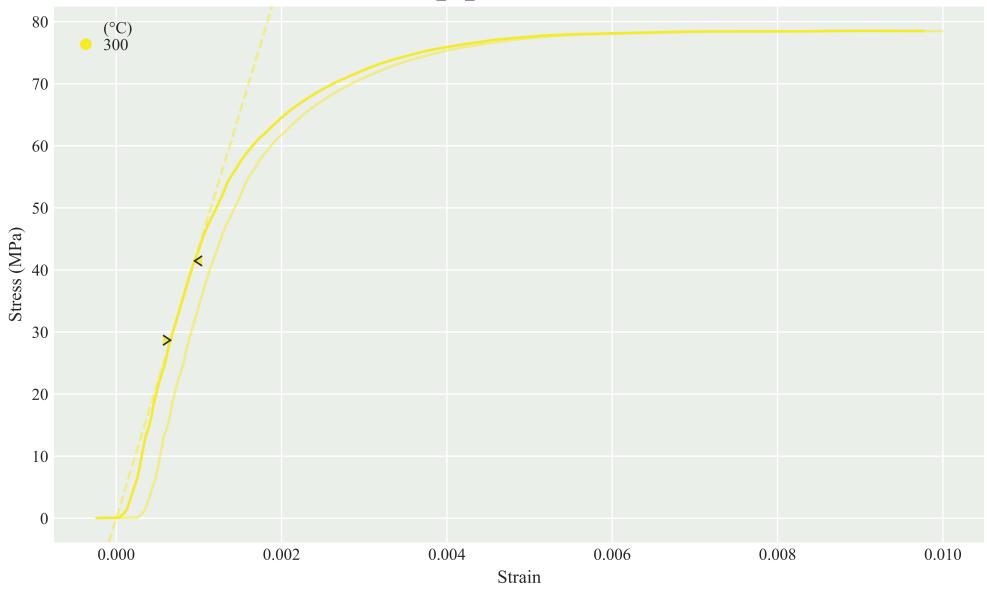


test\_ID\_148: 300°C, Lot E, 1



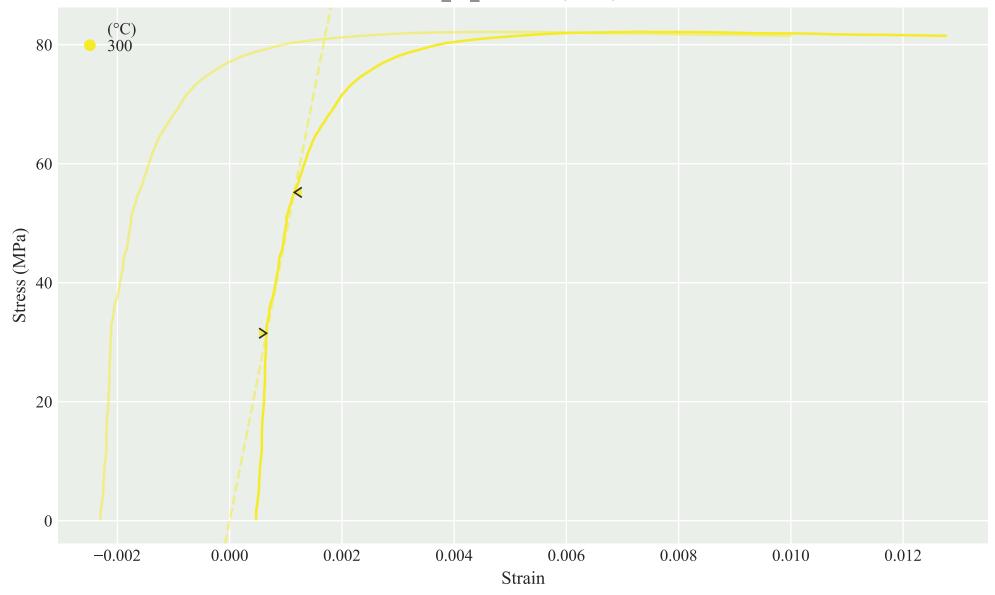


test\_ID\_150: 300°C, Lot E, 3

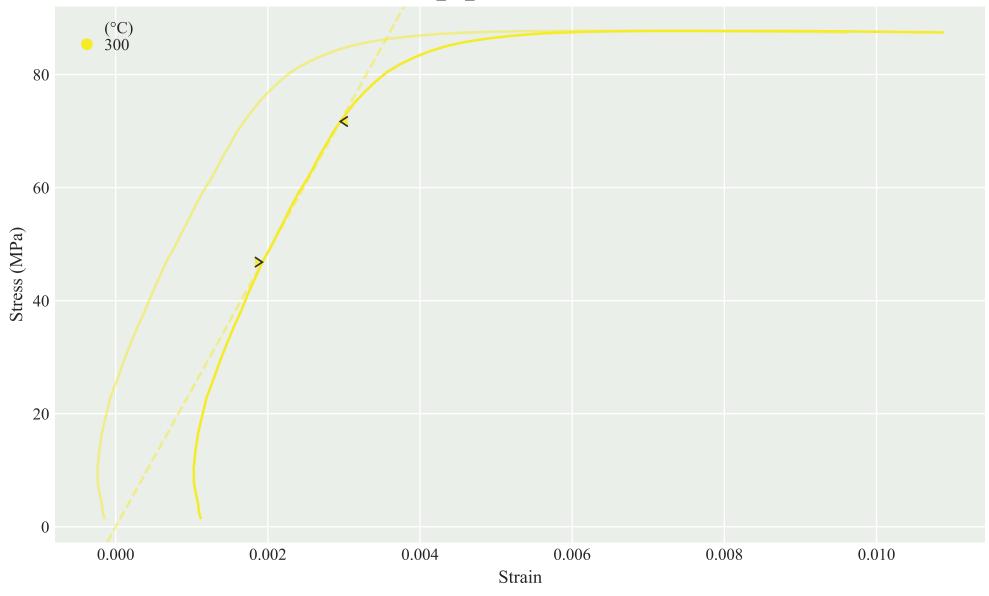


REJECT?:

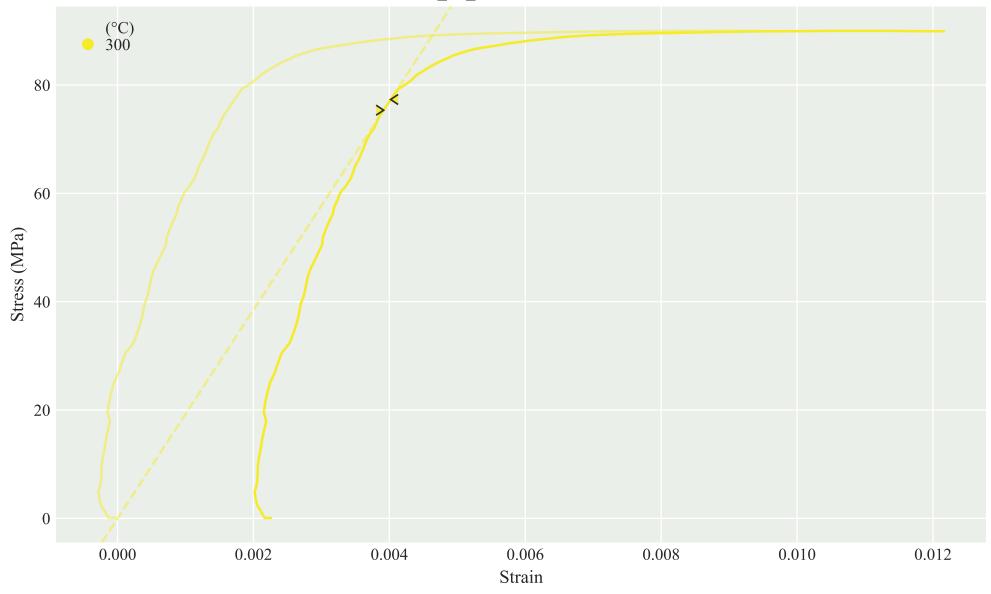
test\_ID\_151: 300°C, Lot F, 1



test\_ID\_152: 300°C, Lot G, 1



test\_ID\_153: 300°C, Lot H, 1



test\_ID\_154: 300°C, Lot I, 1

