test_ID_080
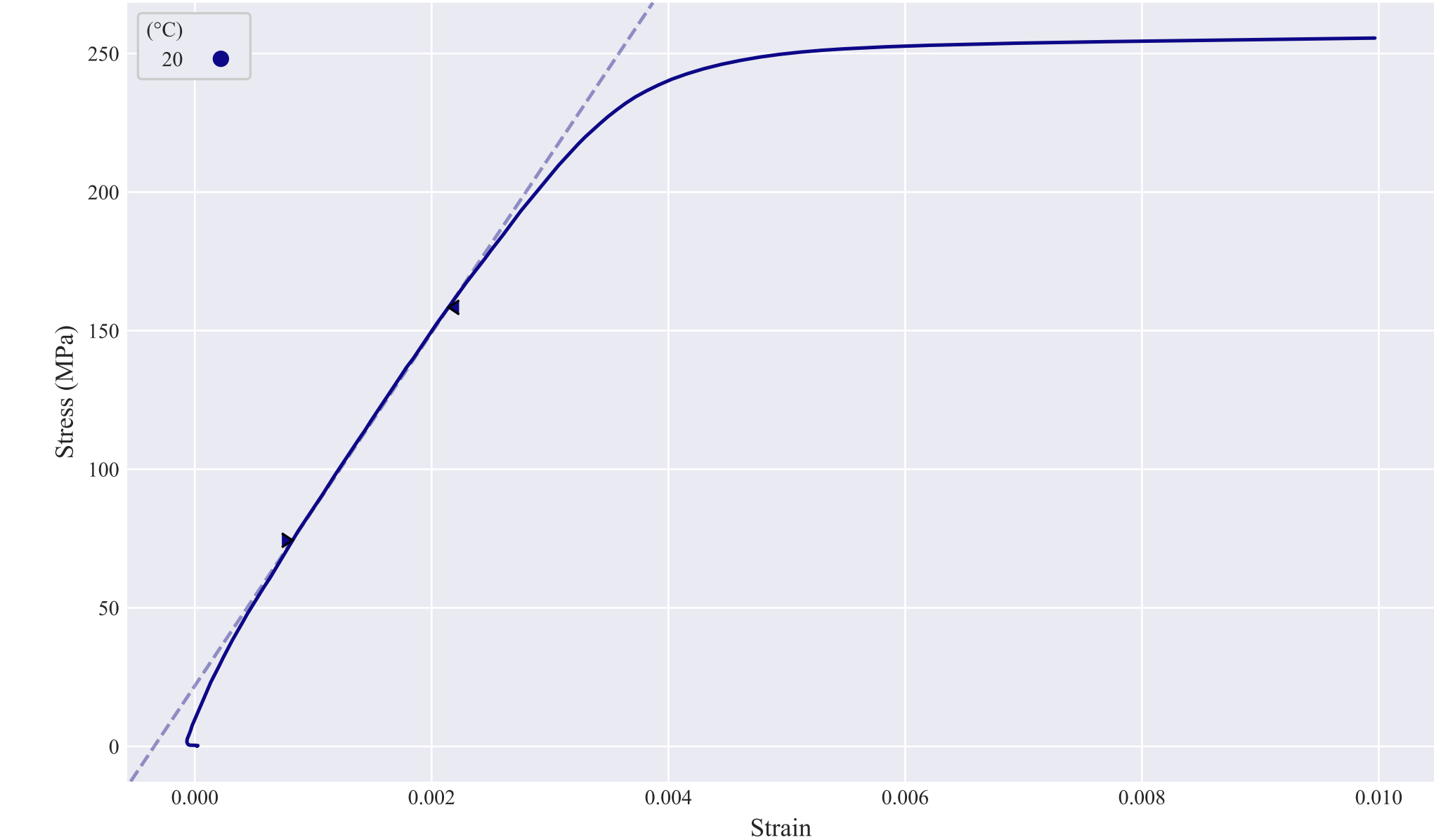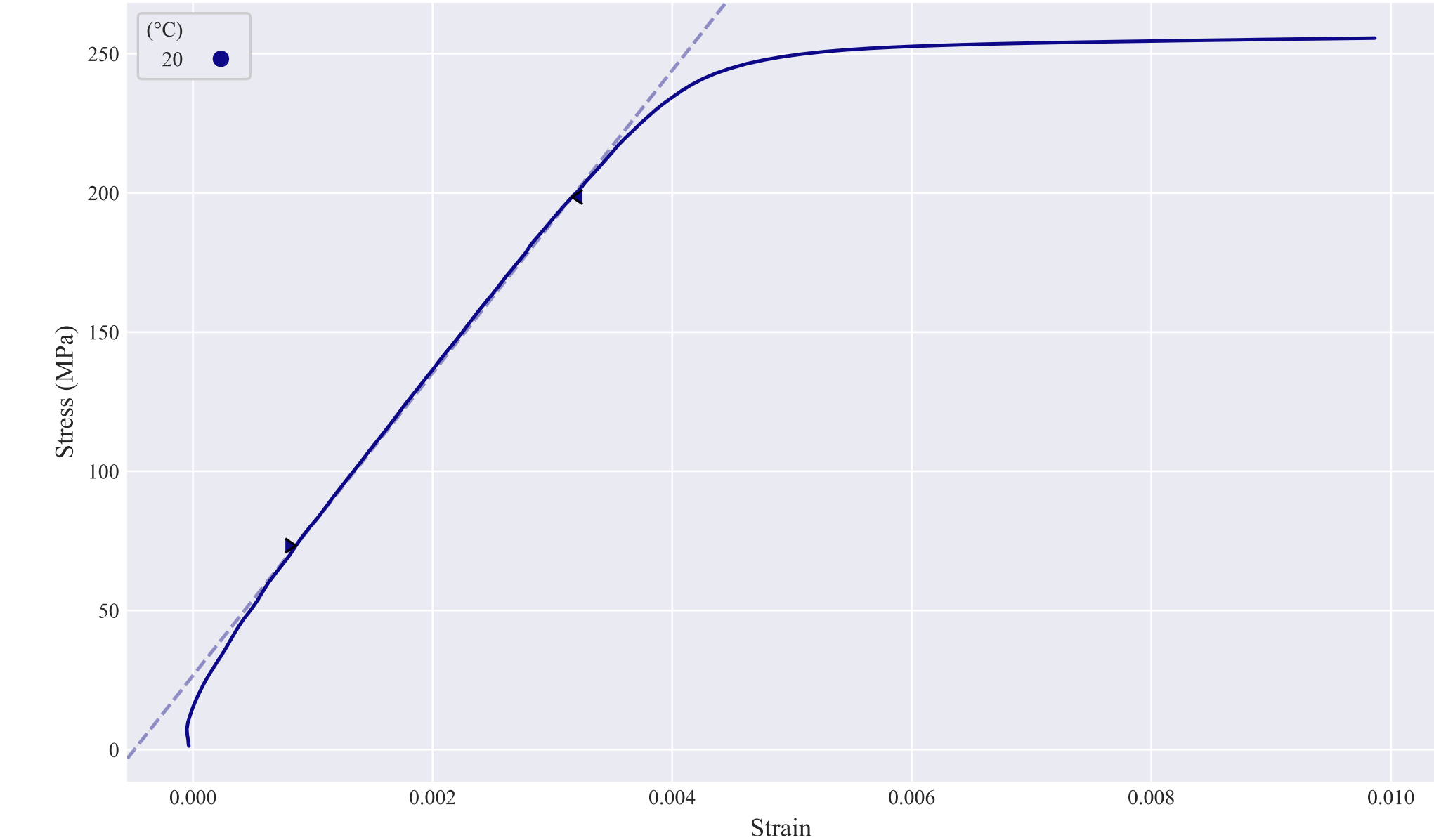

REJECT?:

COMMENT:
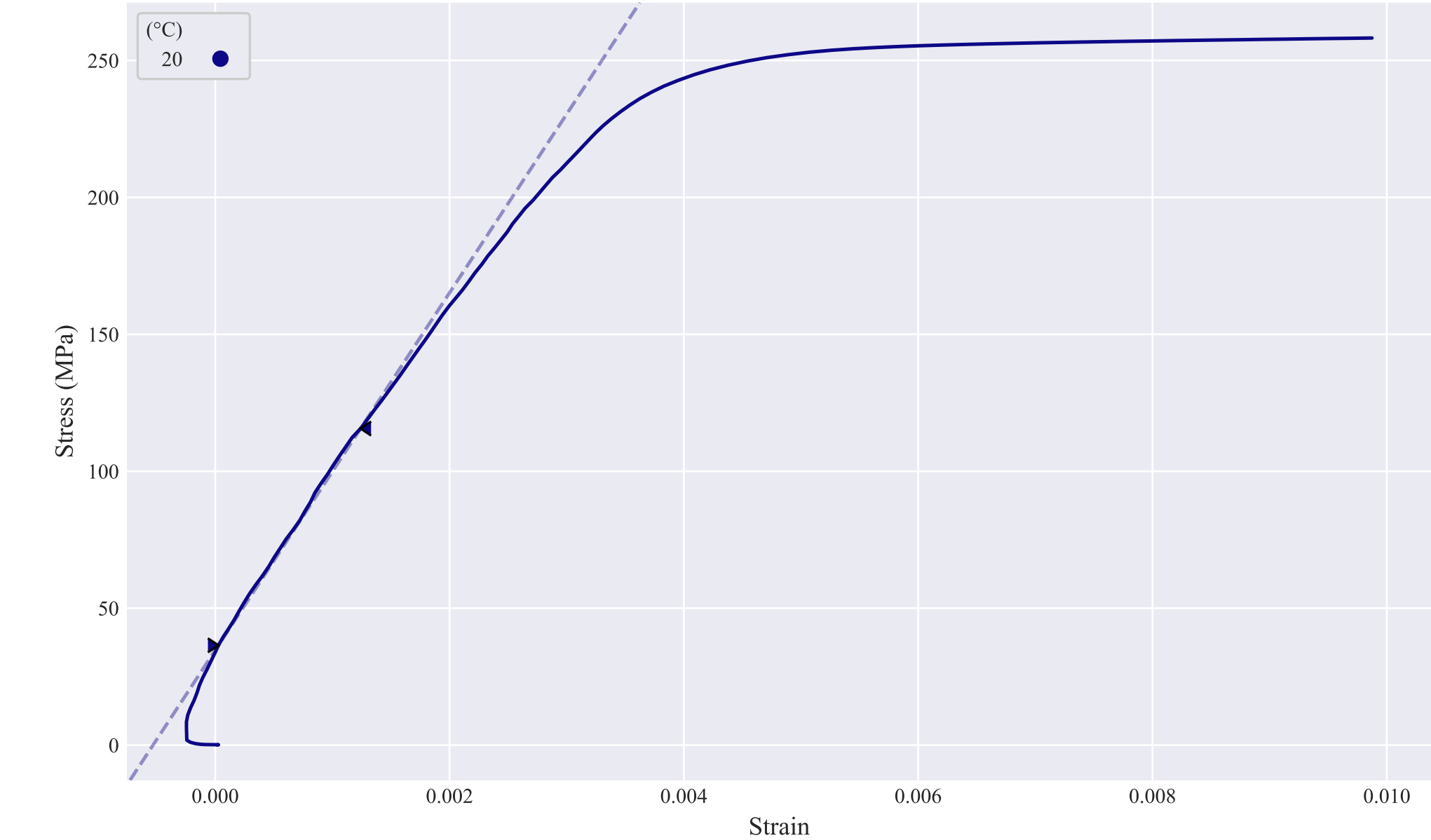
test_ID_081

REJECT?:

COMMENT:
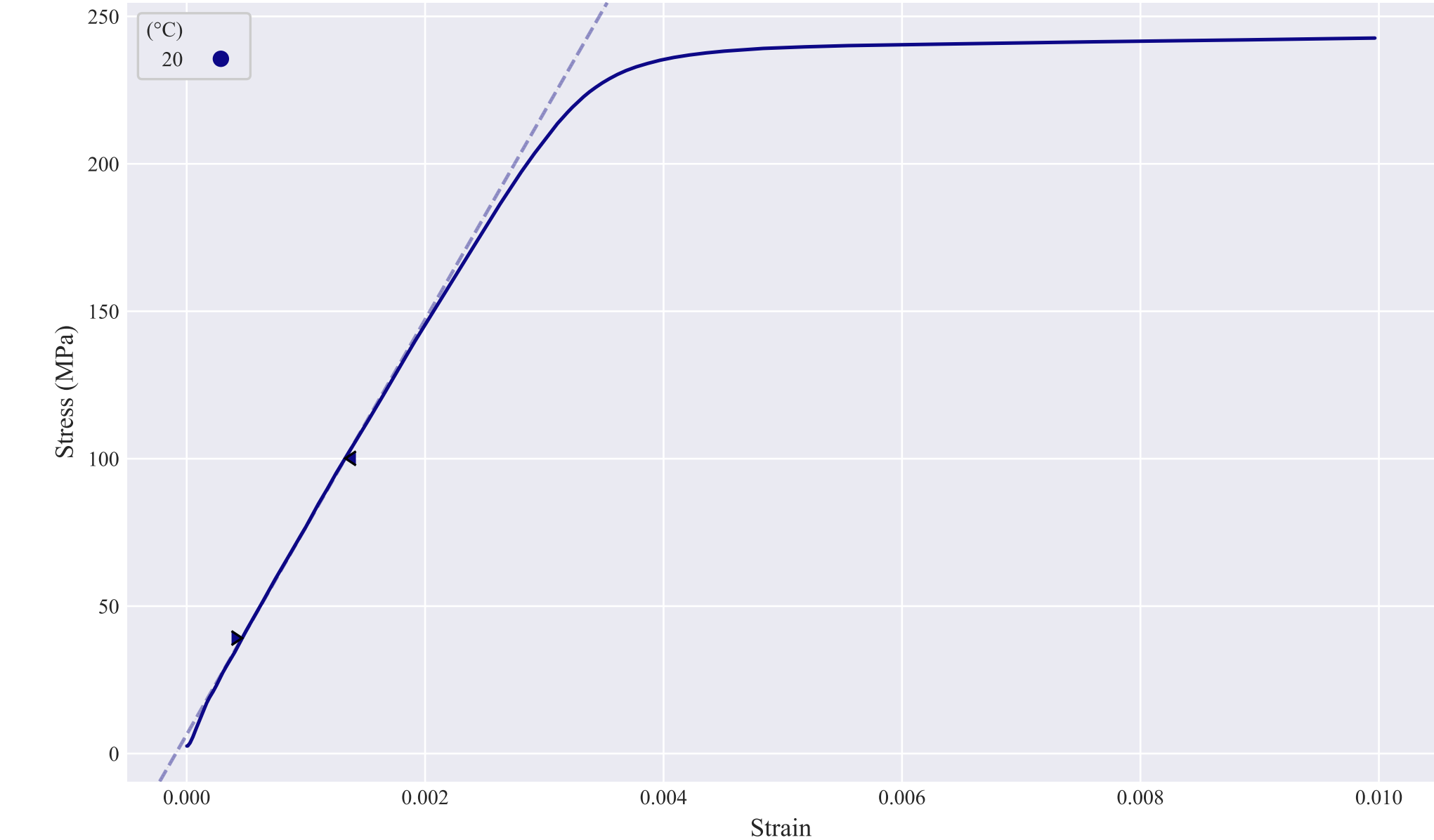
test_ID_082

REJECT?: ▢

COMMENT: ▢
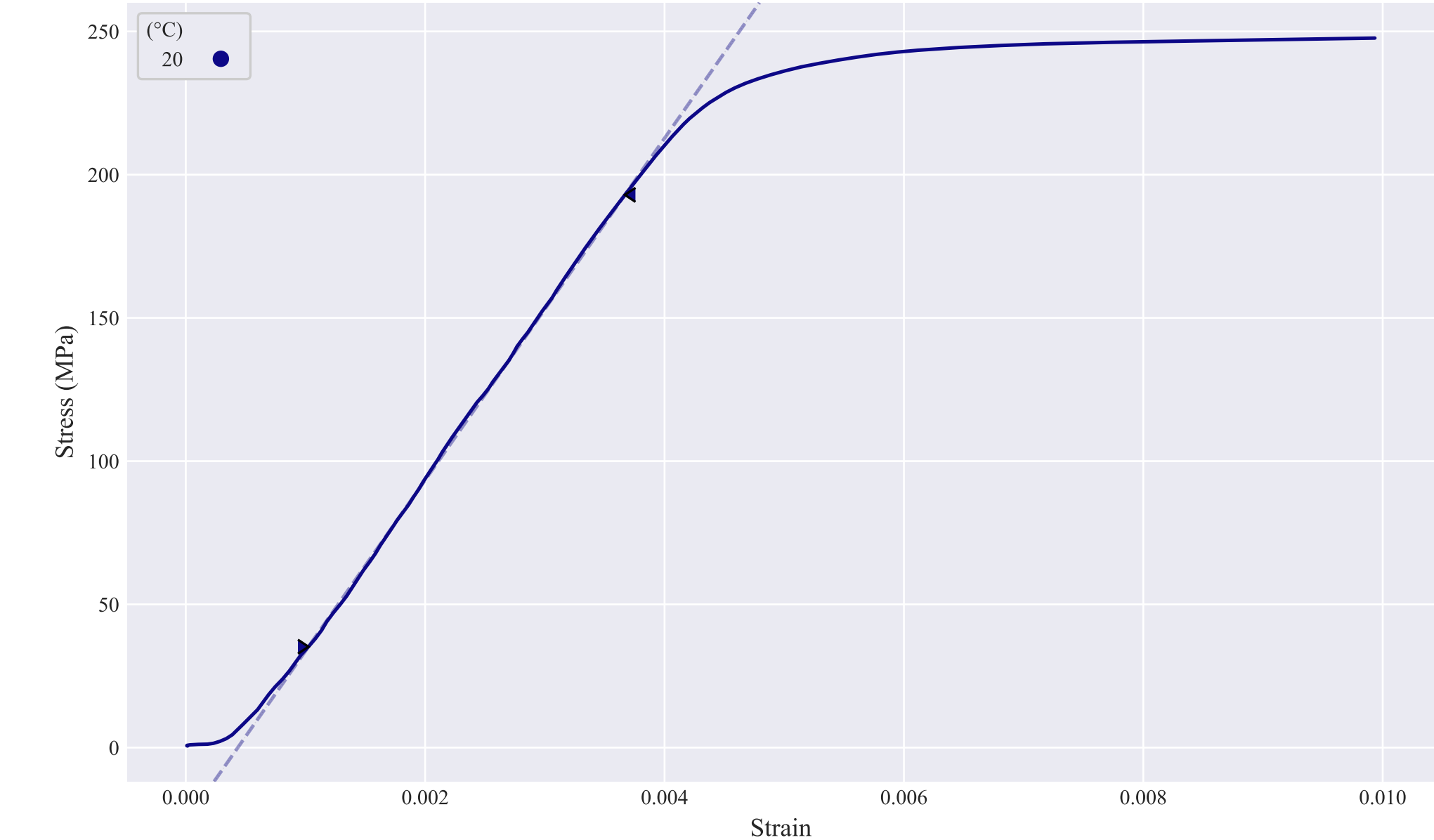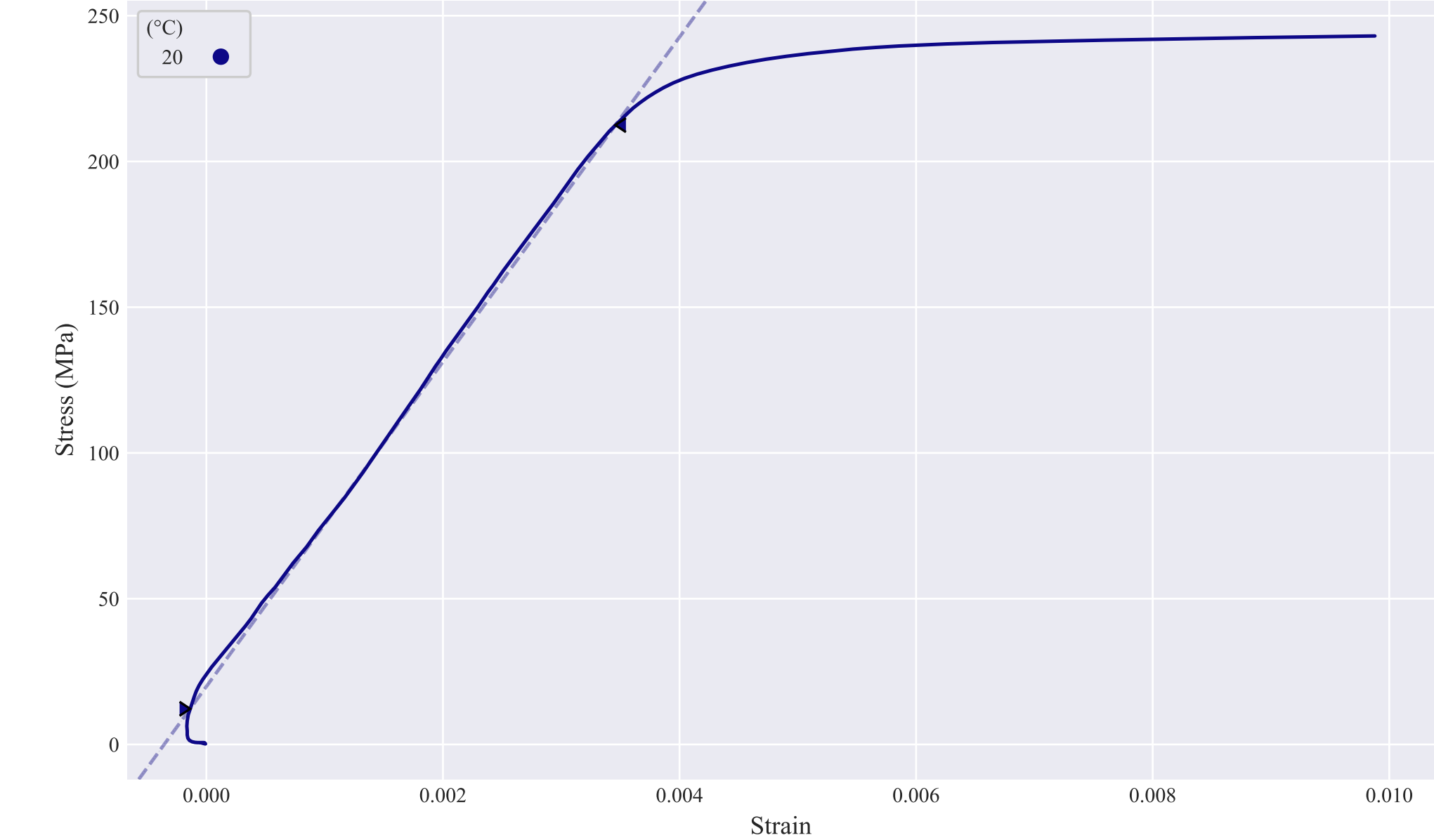
test_ID_078

REJECT?:

COMMENT:

test_ID_083

REJECT?:

COMMENT:

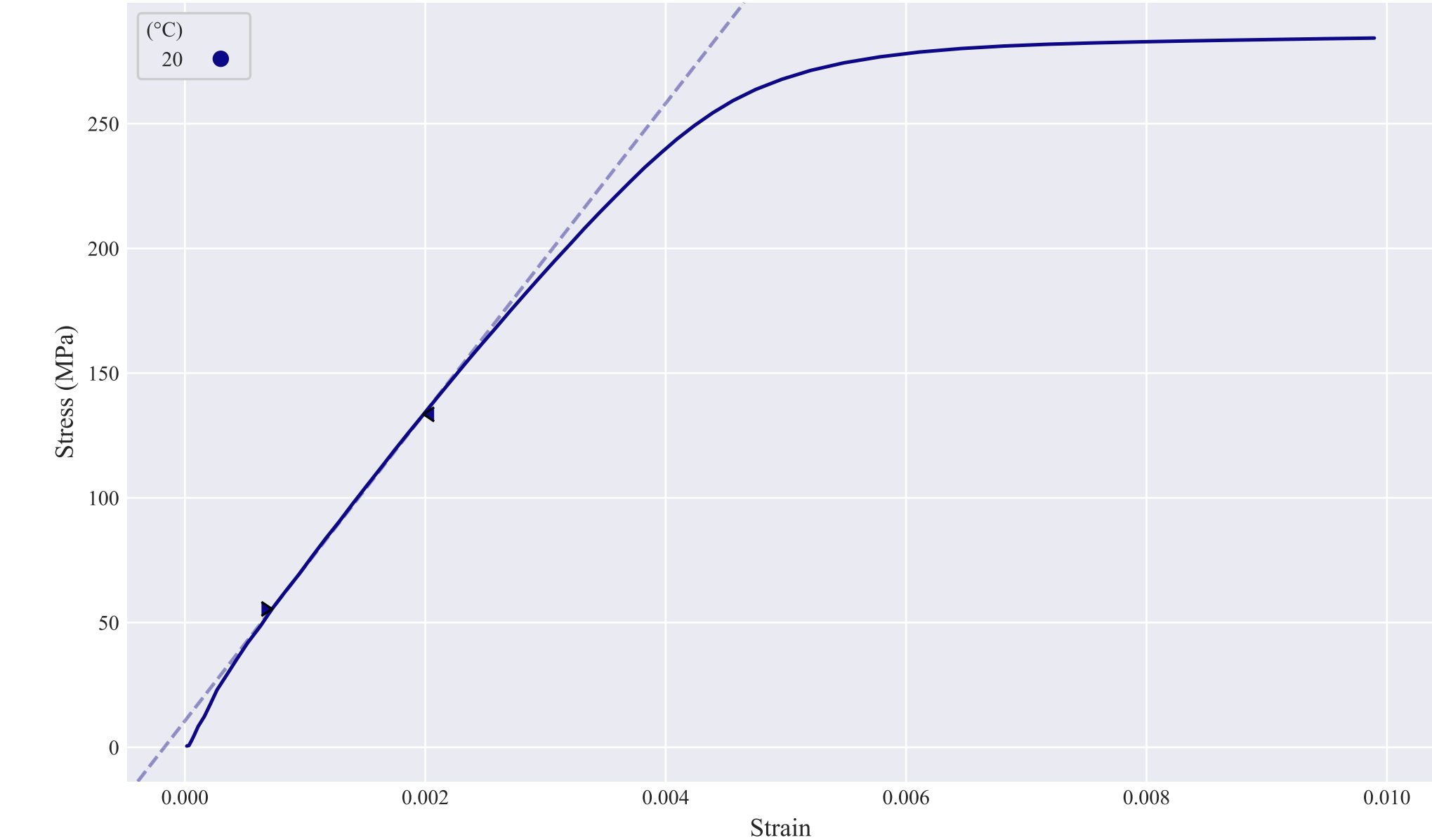test_ID_084

REJECT?:

COMMENT:

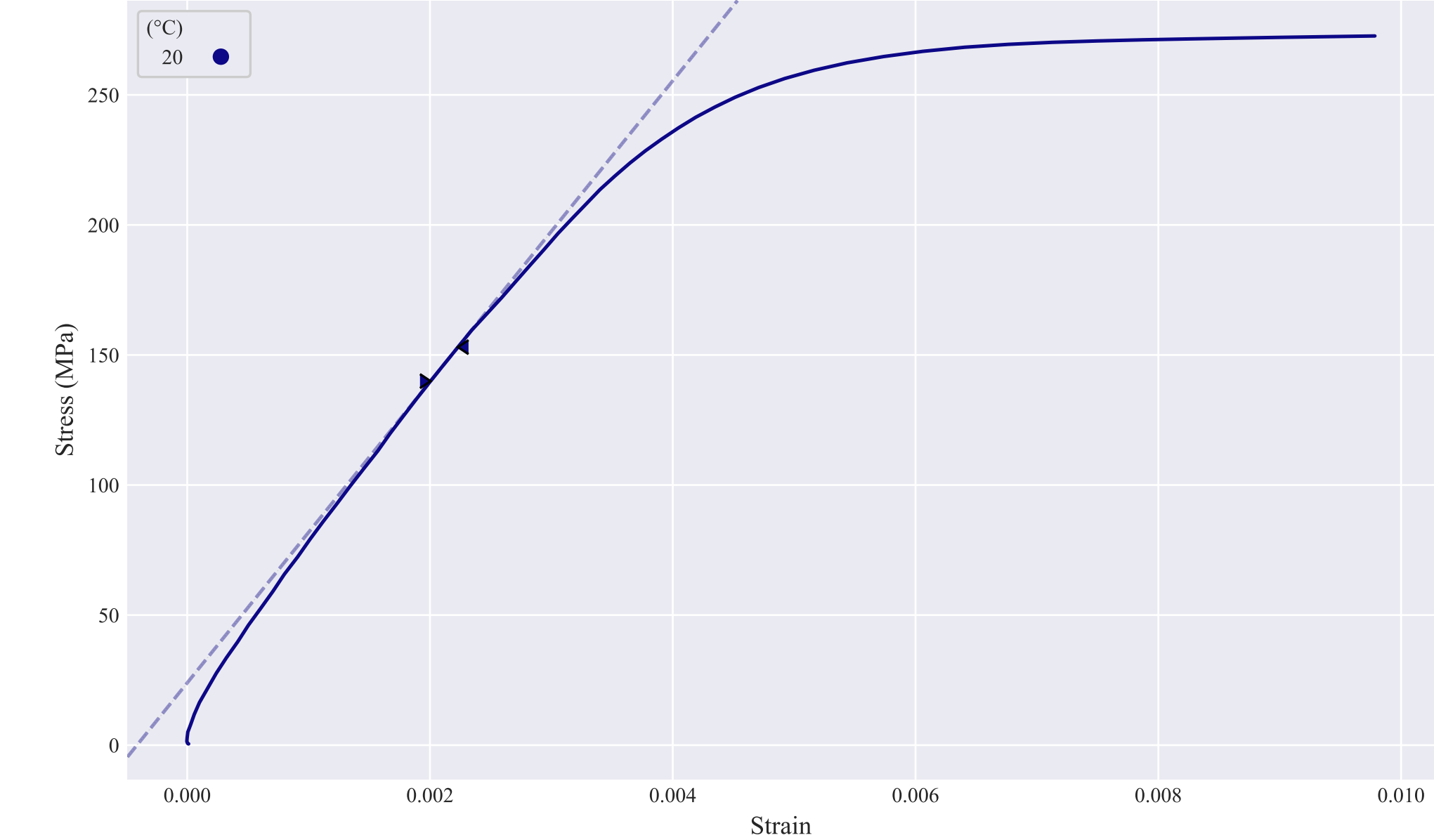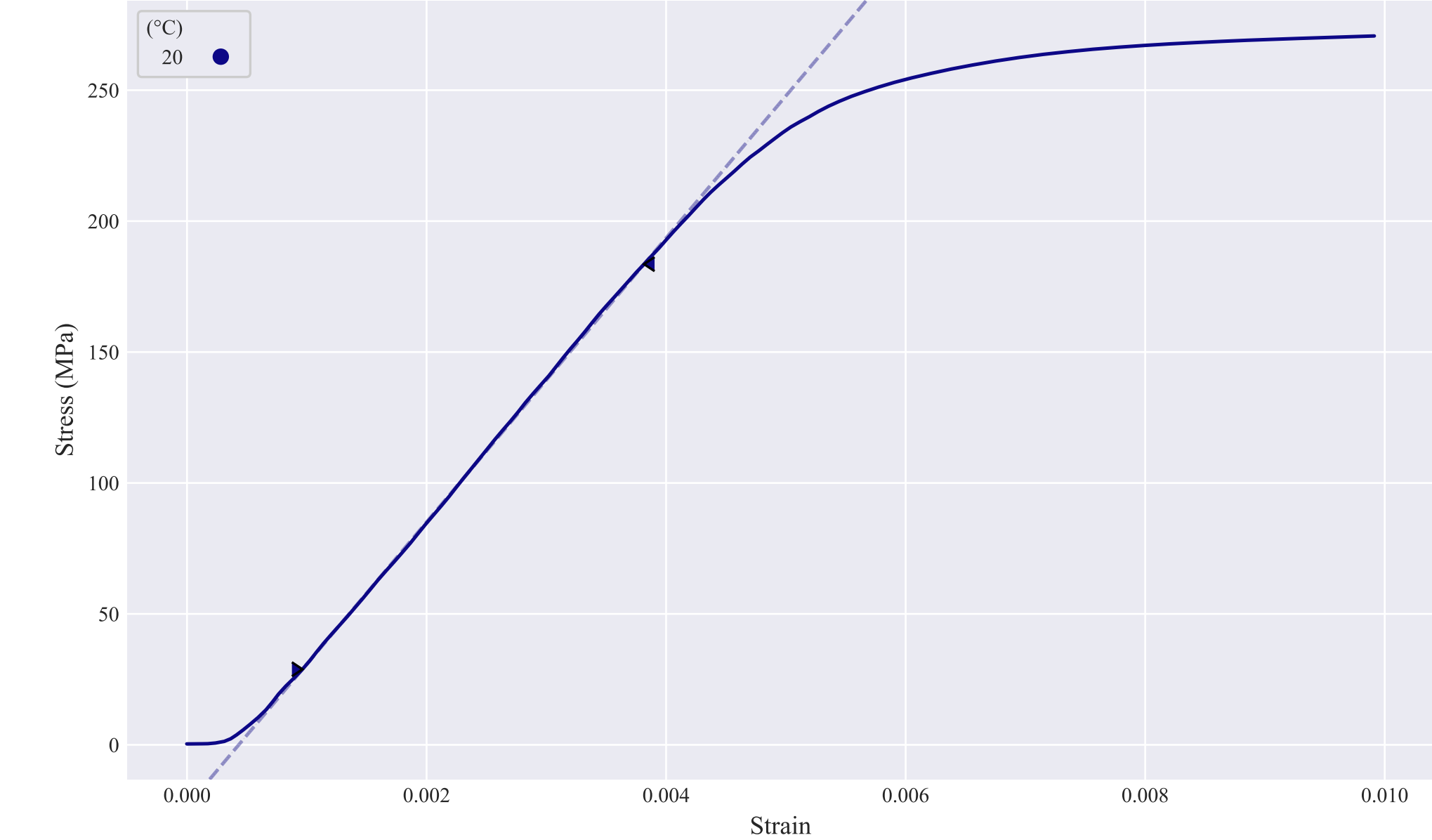# test_ID_086

REJECT?:

COMMENT:

test_ID_087

REJECT?:

COMMENT:

test_ID_088

REJECT?:

COMMENT:

test_ID_079

REJECT?:

COMMENT:

test_ID_089

Stress (MPa)

(°C)
20

Strain

REJECT?:

COMMENT:

test_ID_090

REJECT?: ▢

COMMENT: ▢

test_ID_091

Stress (MPa) vs Strain

(°C)
20 ●

REJECT?:

COMMENT:

test_ID_092

REJECT?:

COMMENT:

test_ID_093
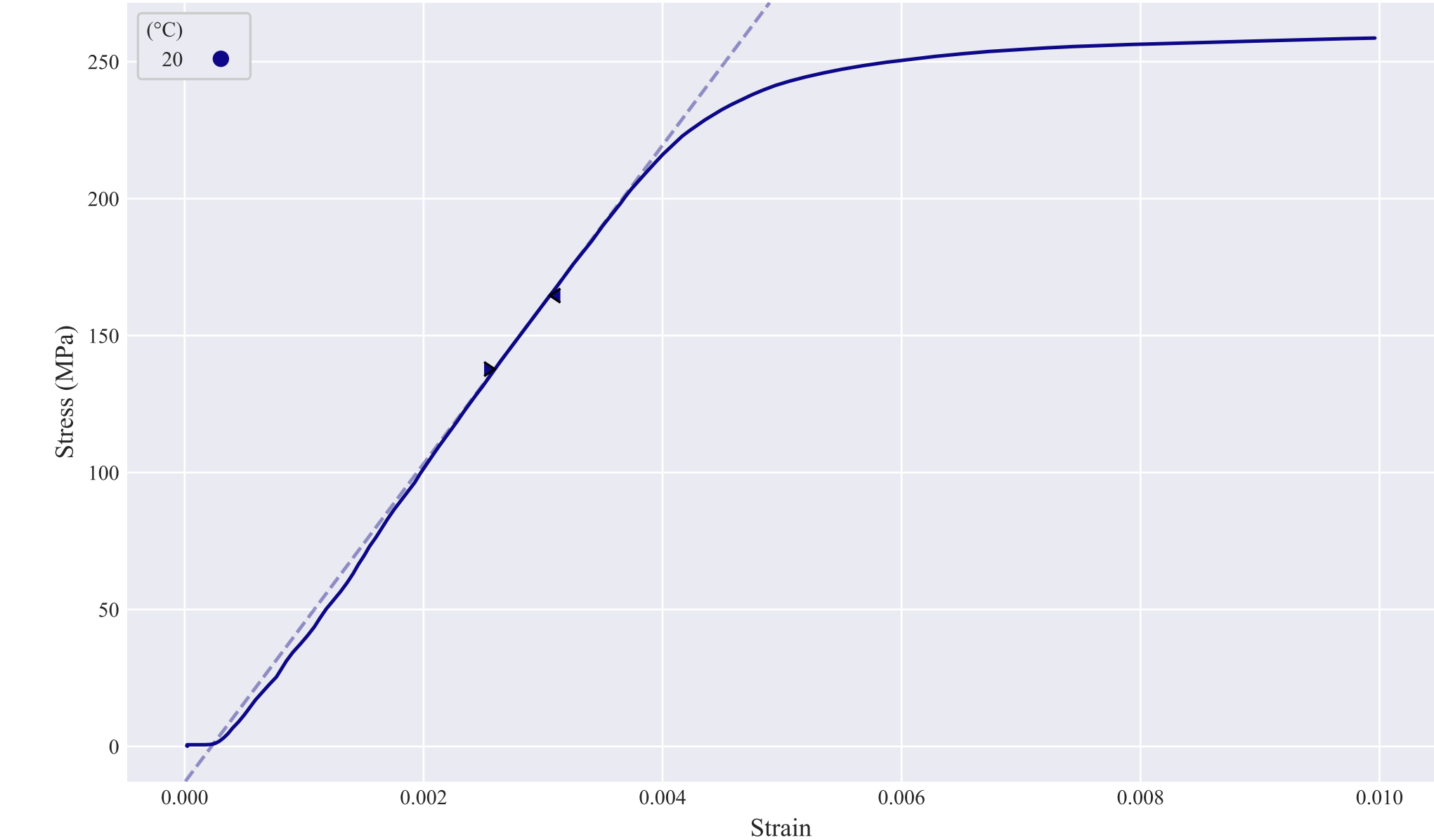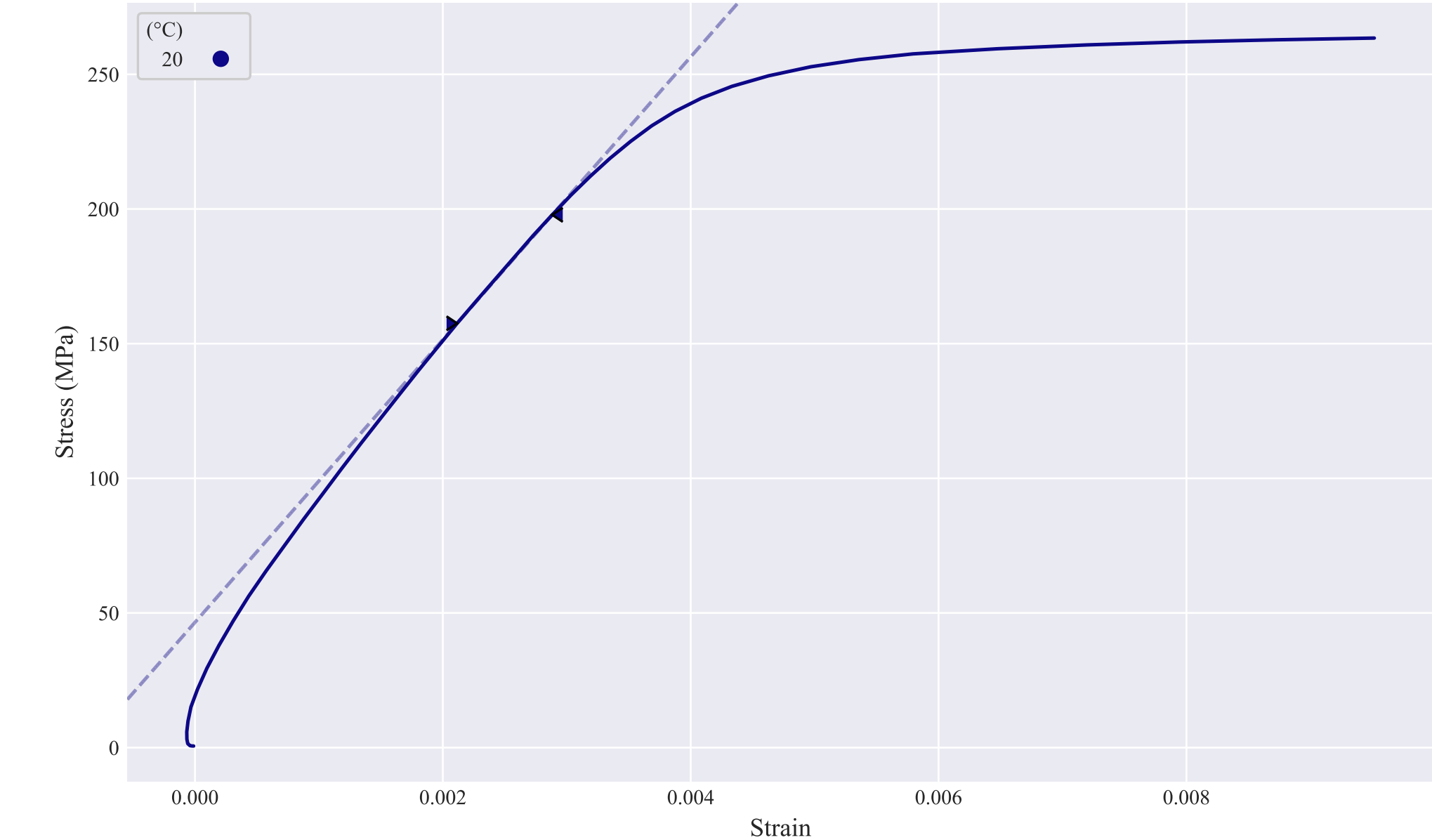
REJECT?:

COMMENT:

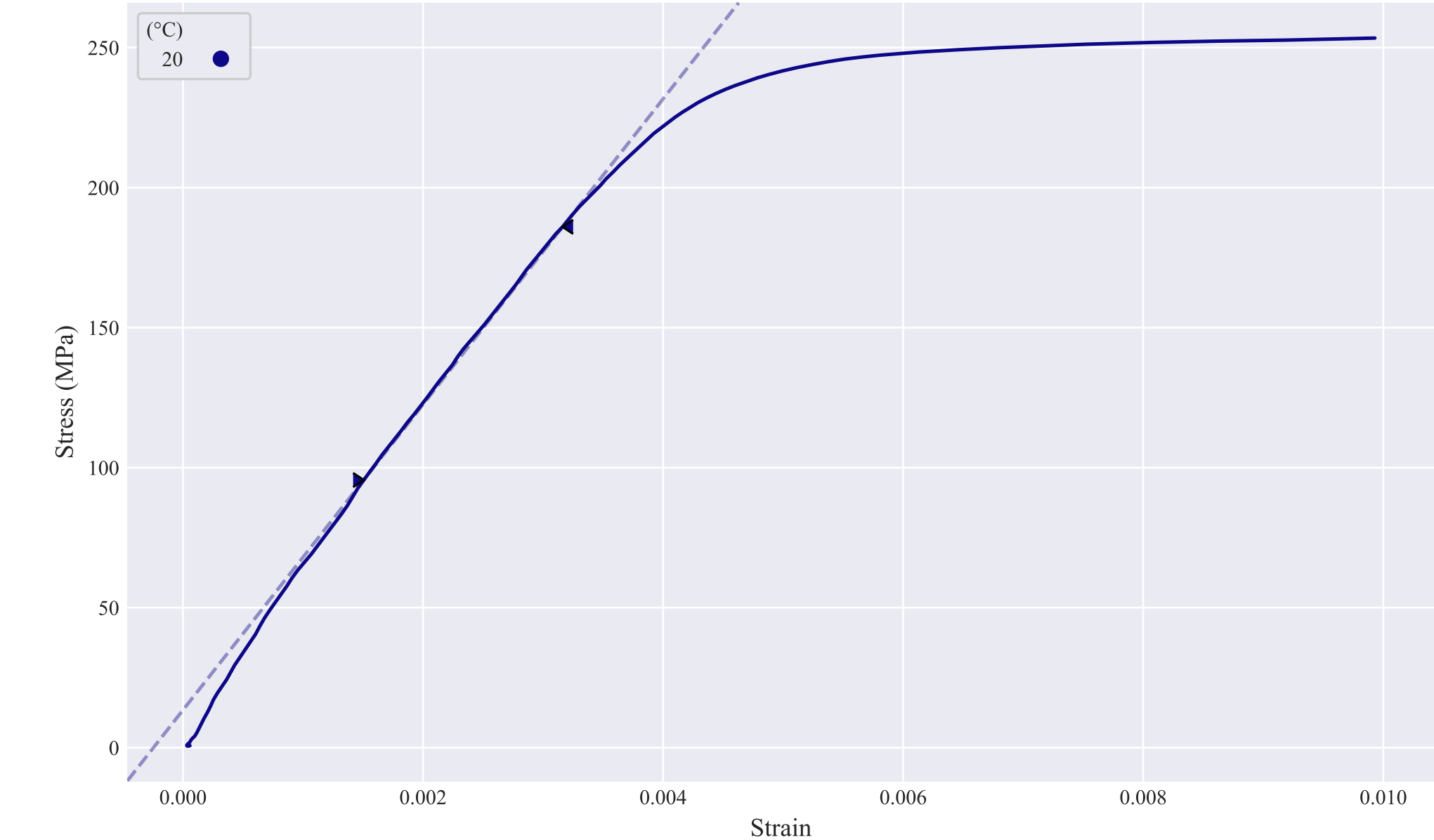test_ID_094

REJECT?: ▢

COMMENT:

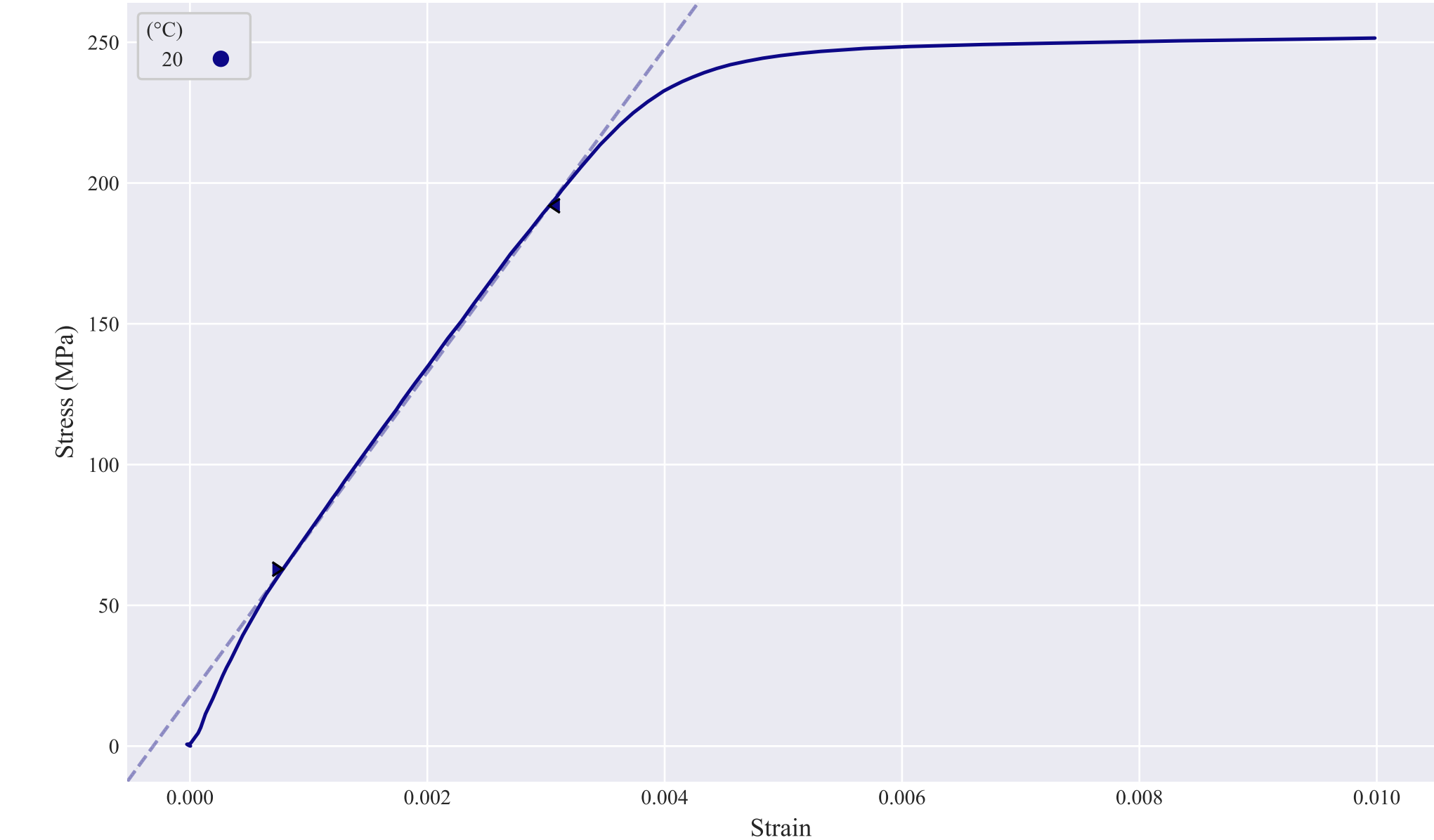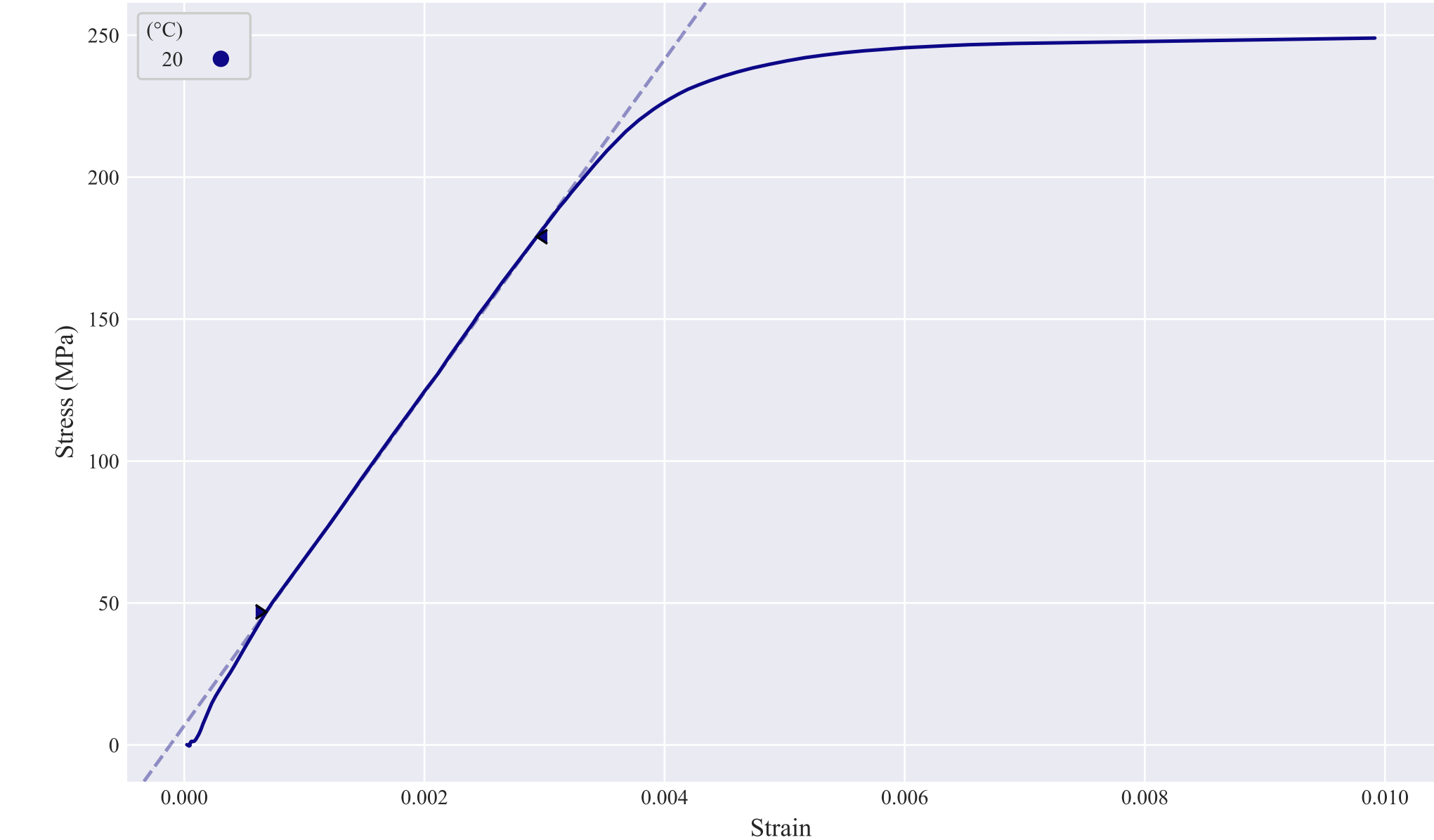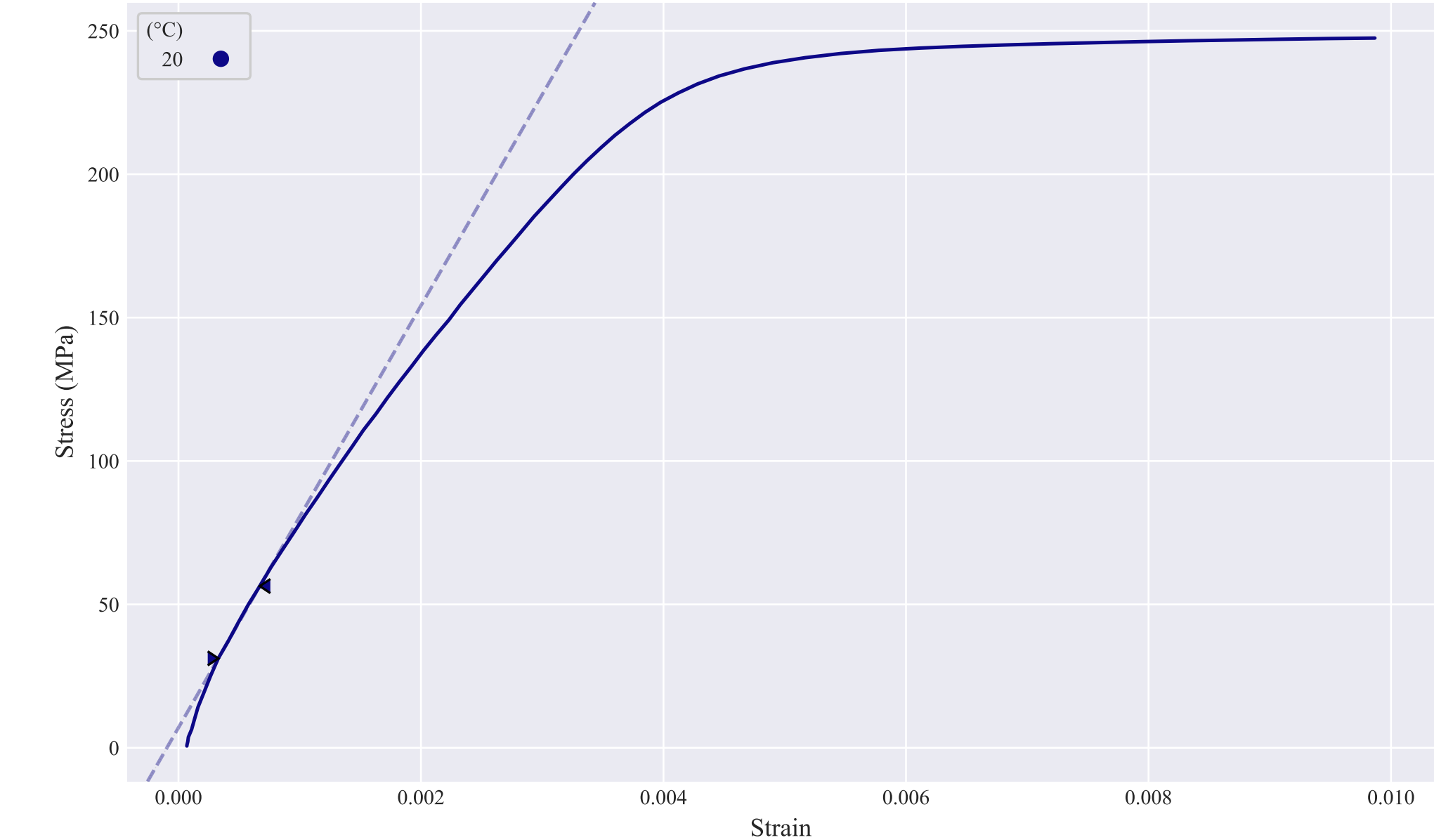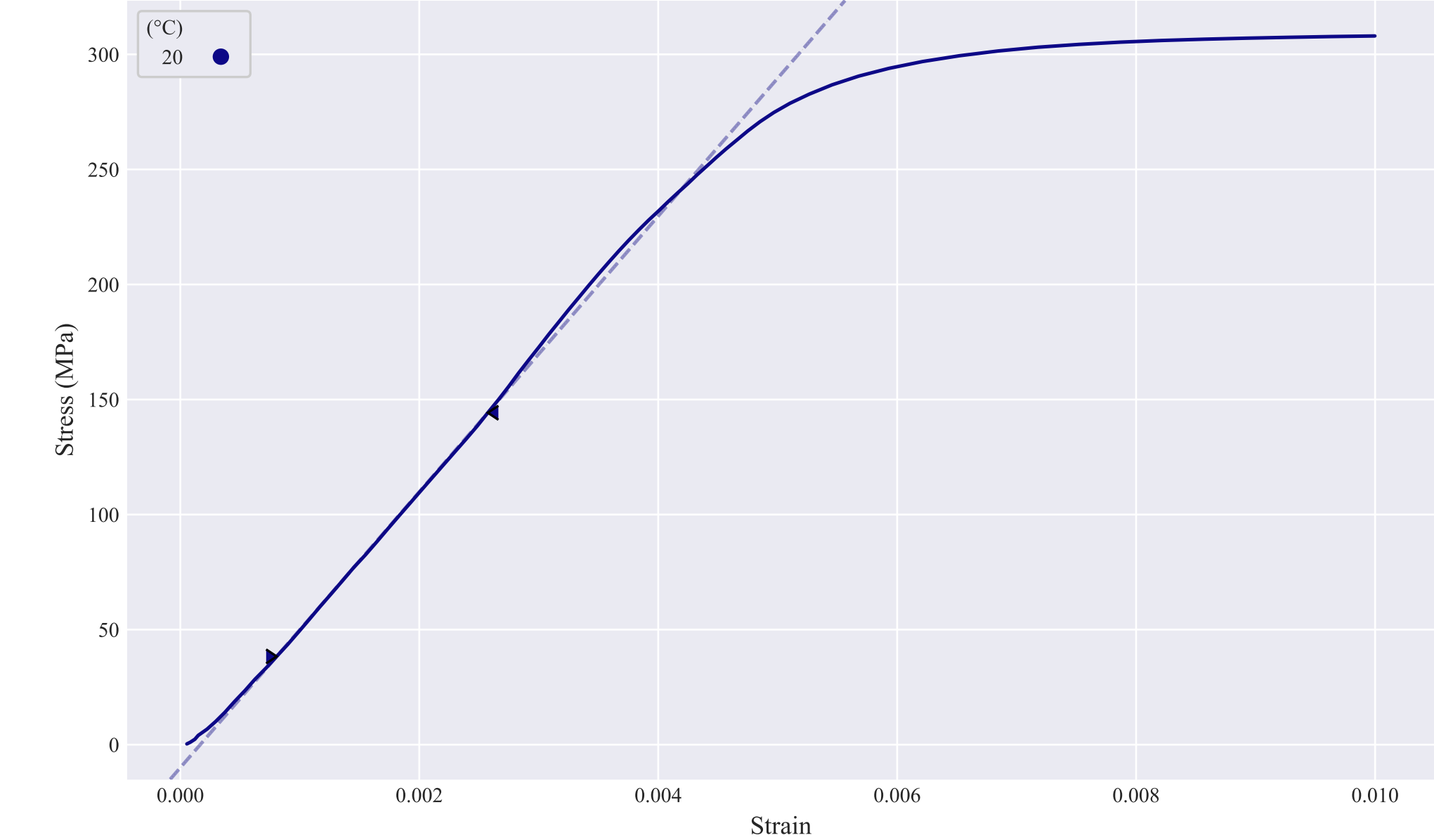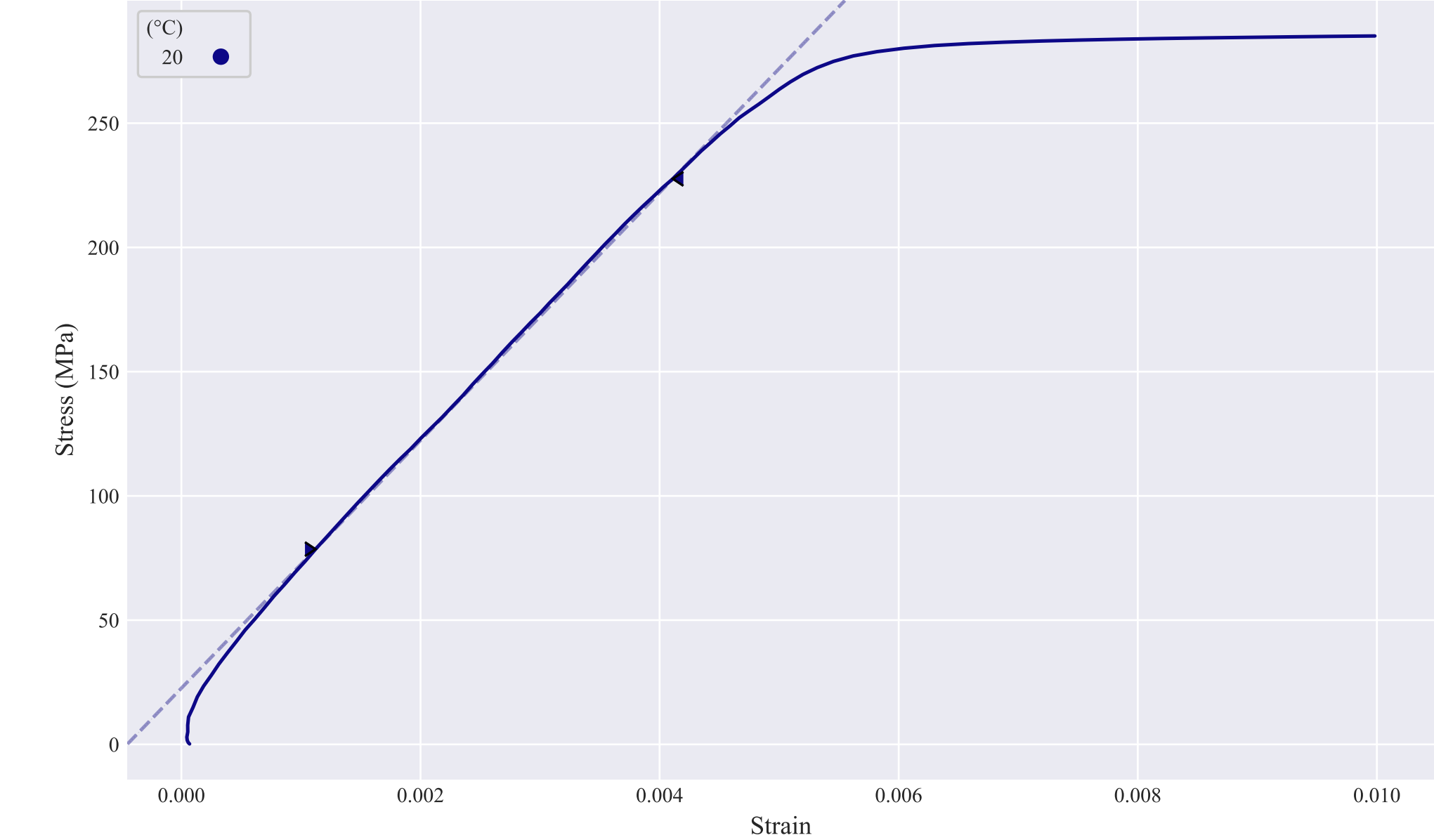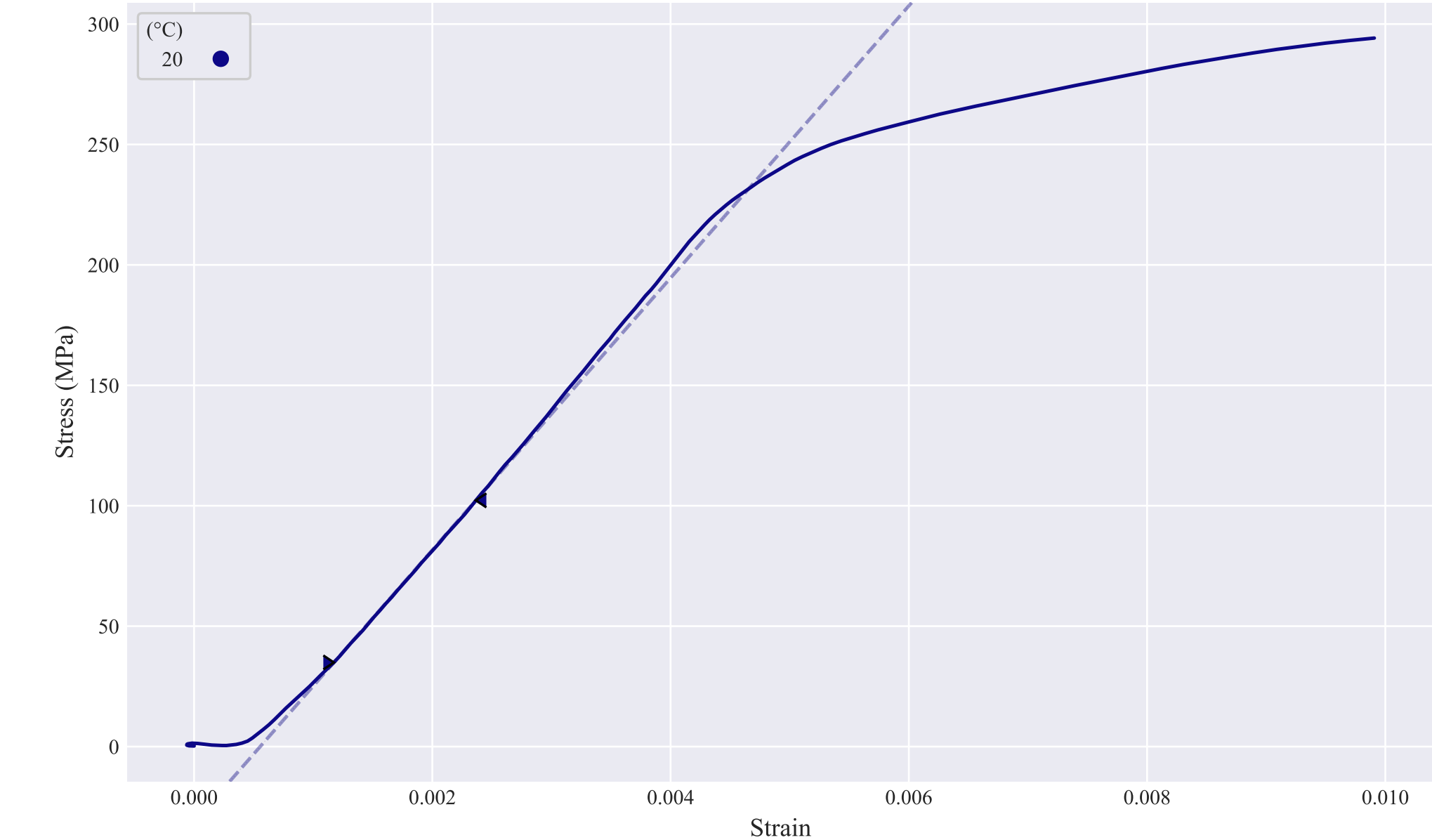# test_ID_095

REJECT?:

COMMENT:

test_ID_096
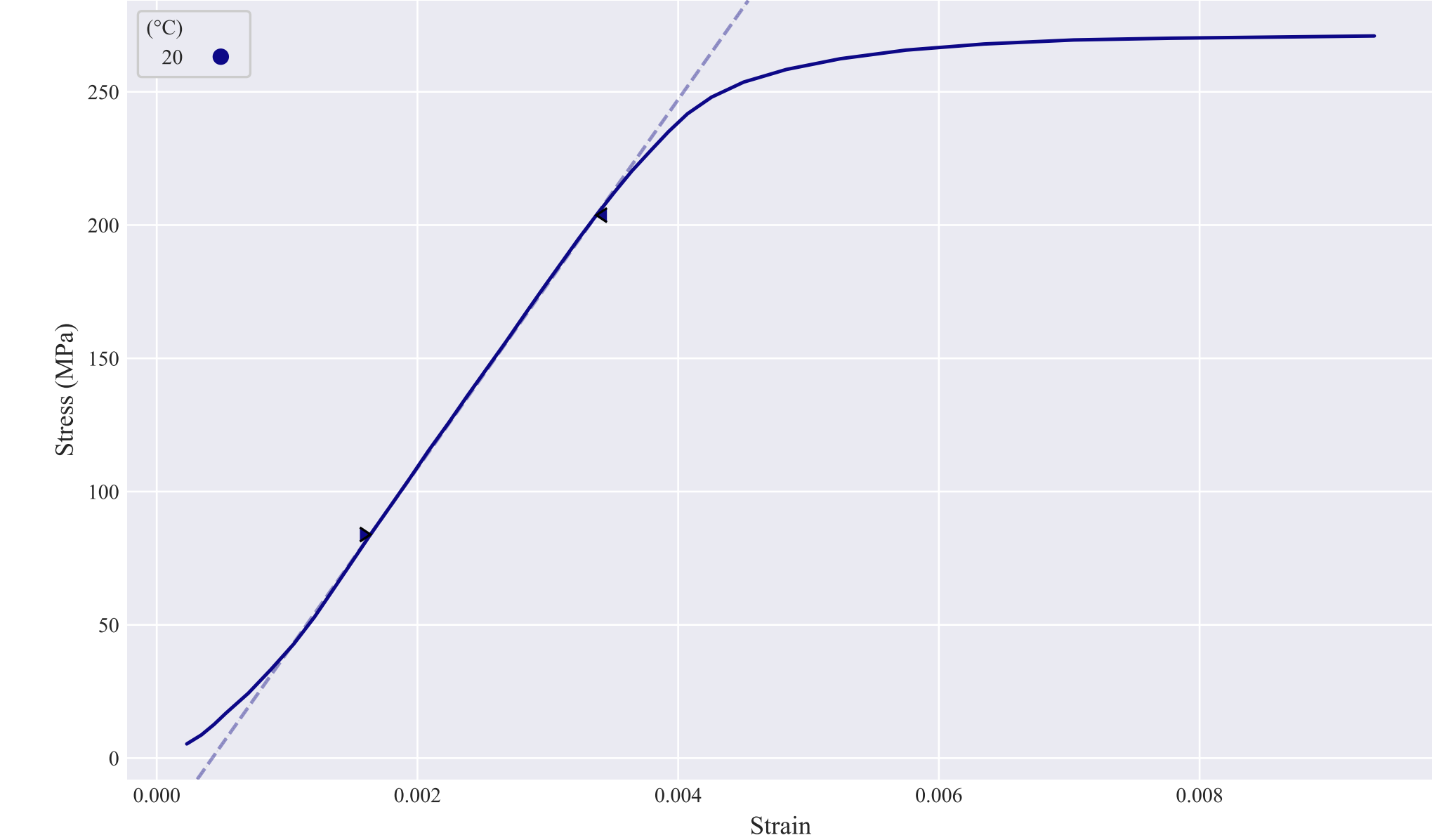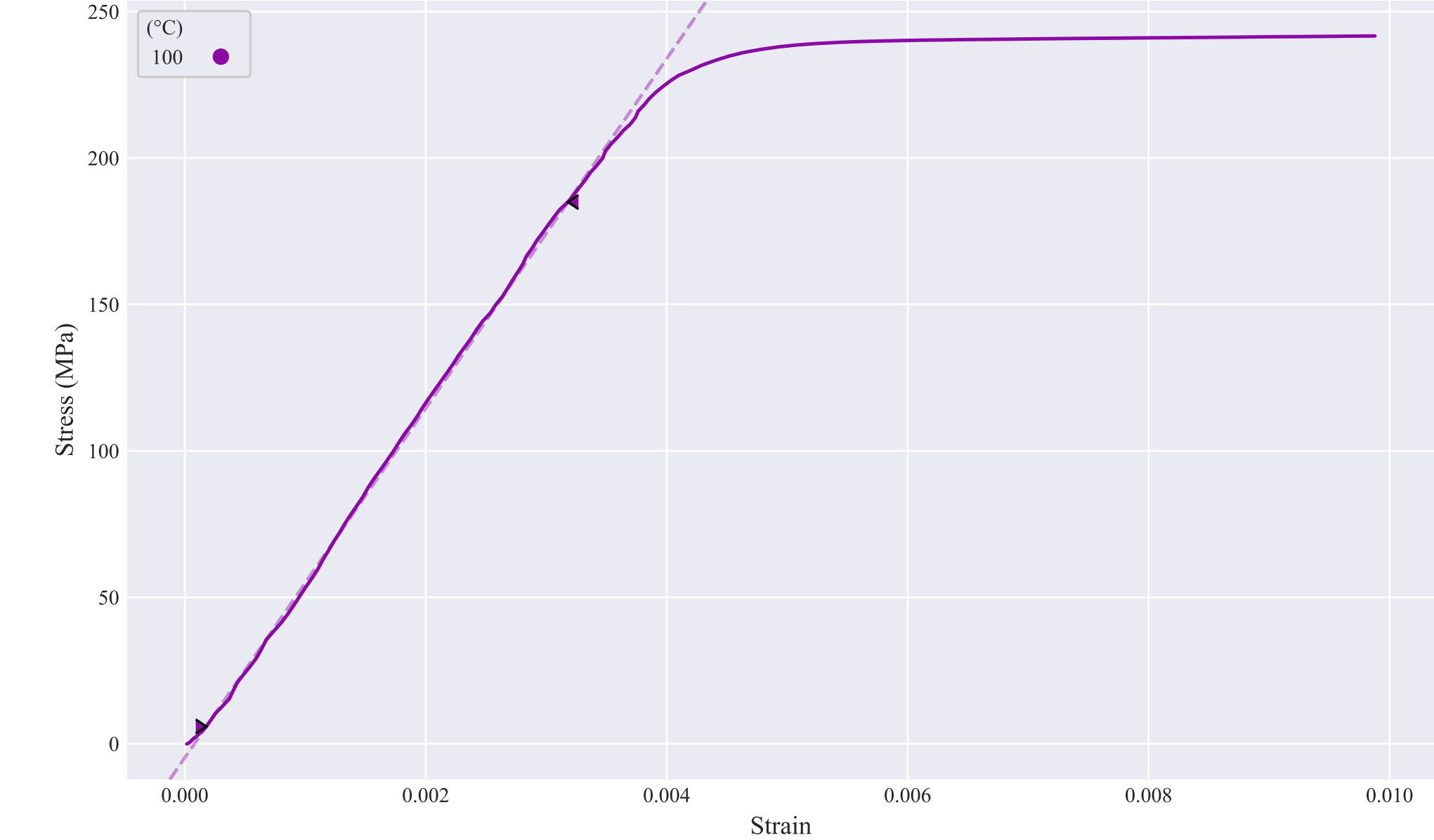
REJECT?:

COMMENT:

test_ID_097

REJECT?: ▢

COMMENT:

test_ID_098

REJECT?:

COMMENT:

test_ID_099

(°C)
100 ●
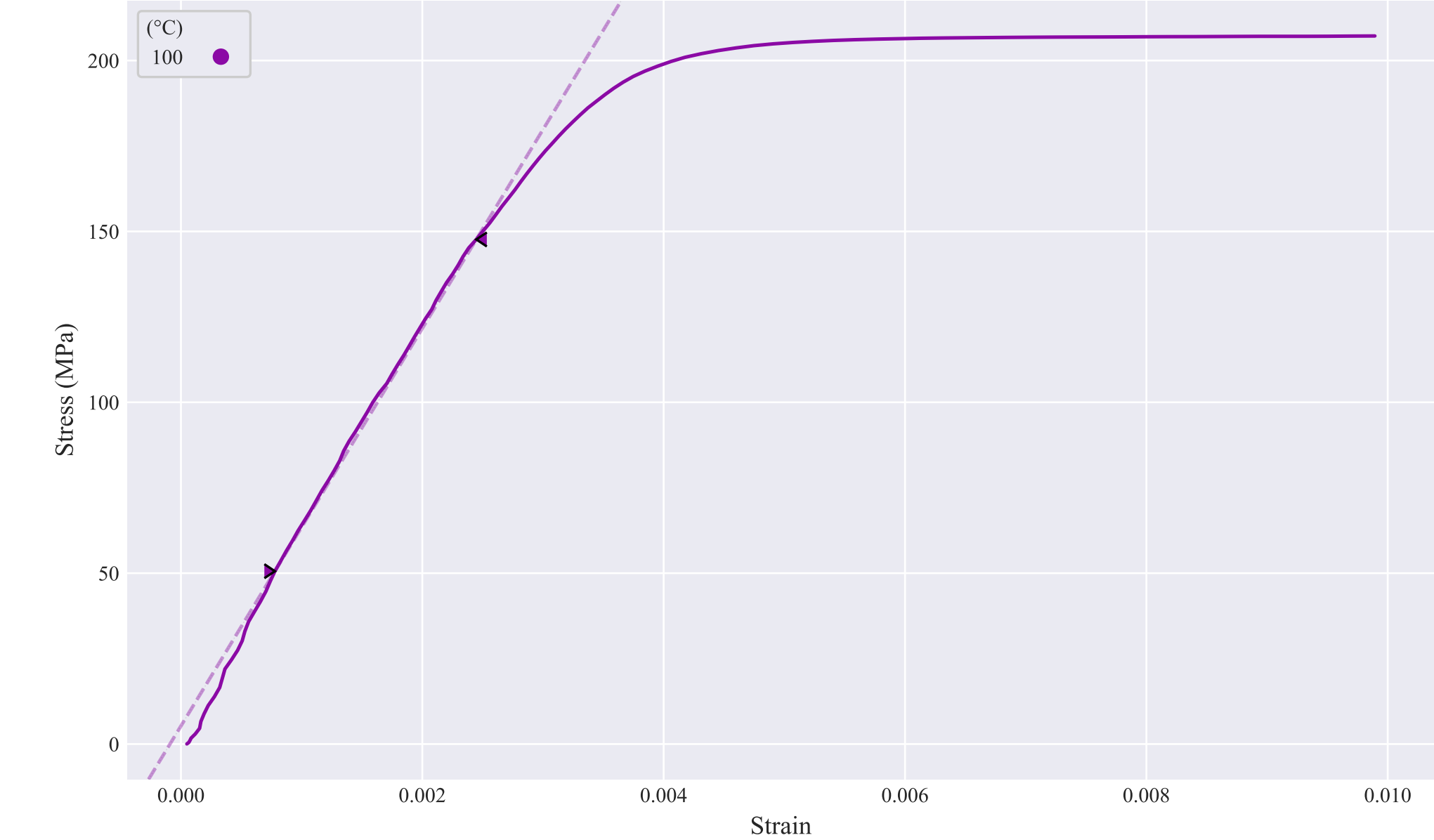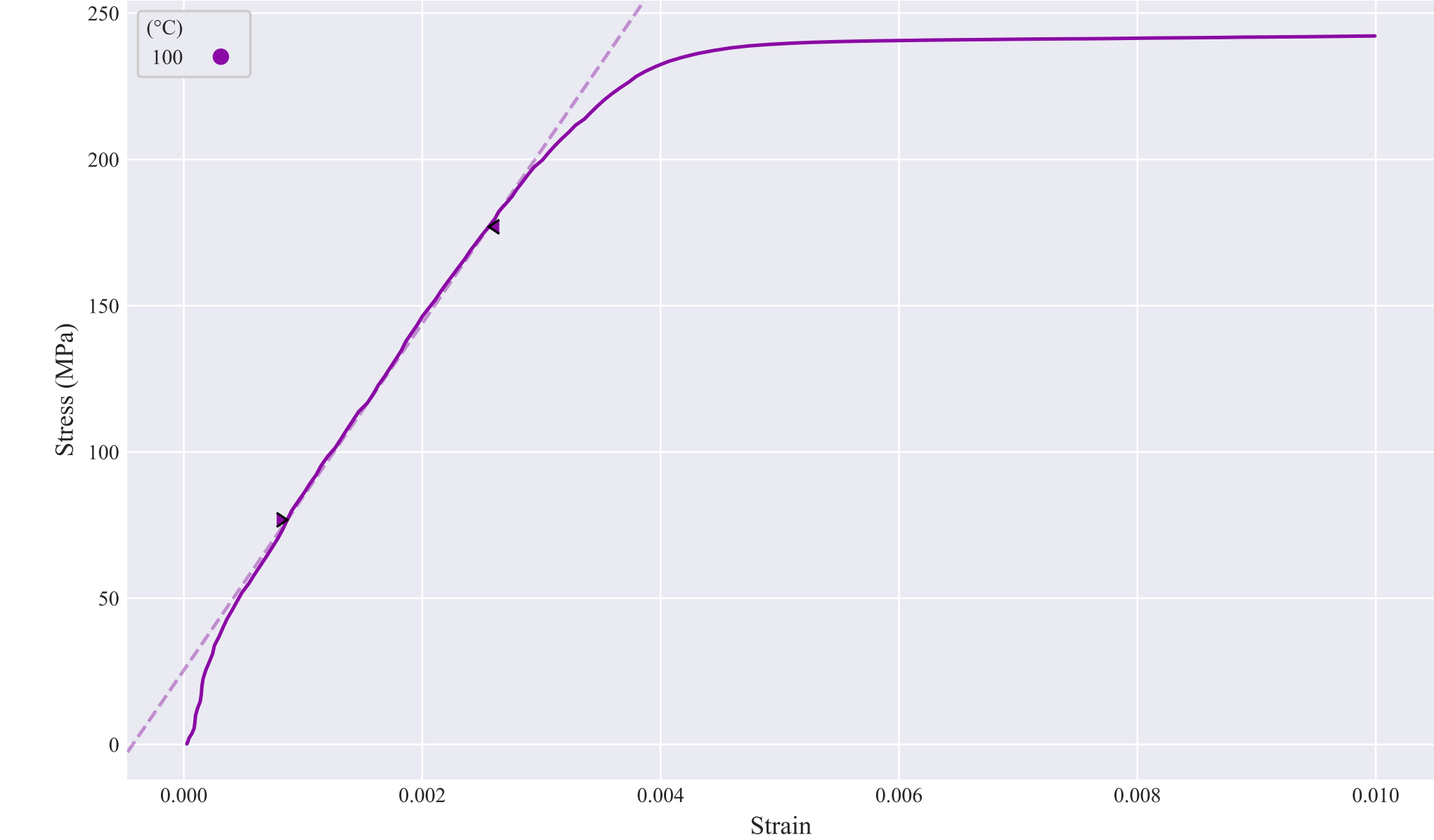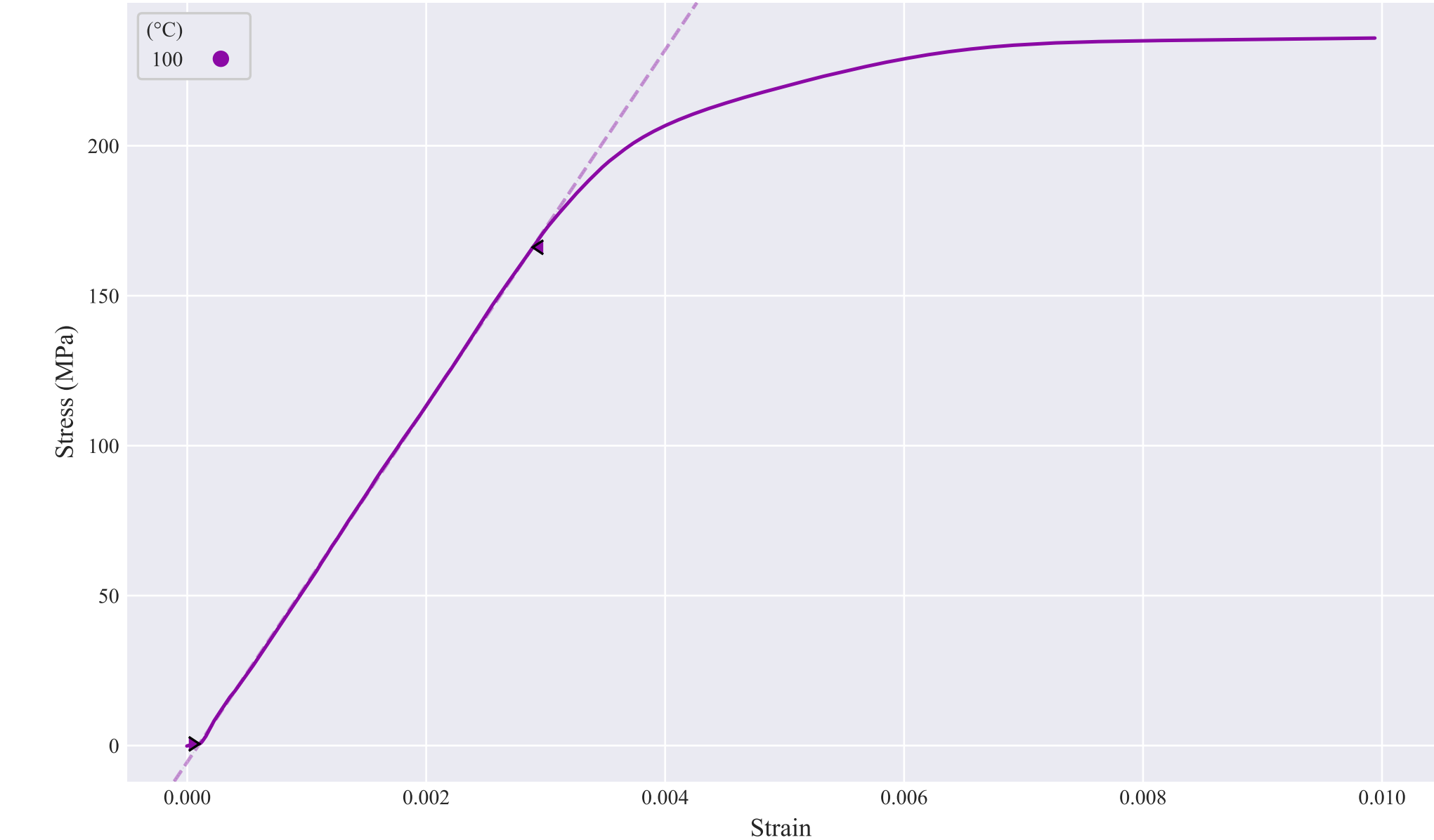
REJECT?:

COMMENT:

test_ID_100

REJECT?:

COMMENT:

test_ID_001

REJECT?:

COMMENT:

test_ID_011

(°C)
100 ●

Stress (MPa)

Strain

REJECT?:

COMMENT:

test_ID_085

REJECT?:

COMMENT:

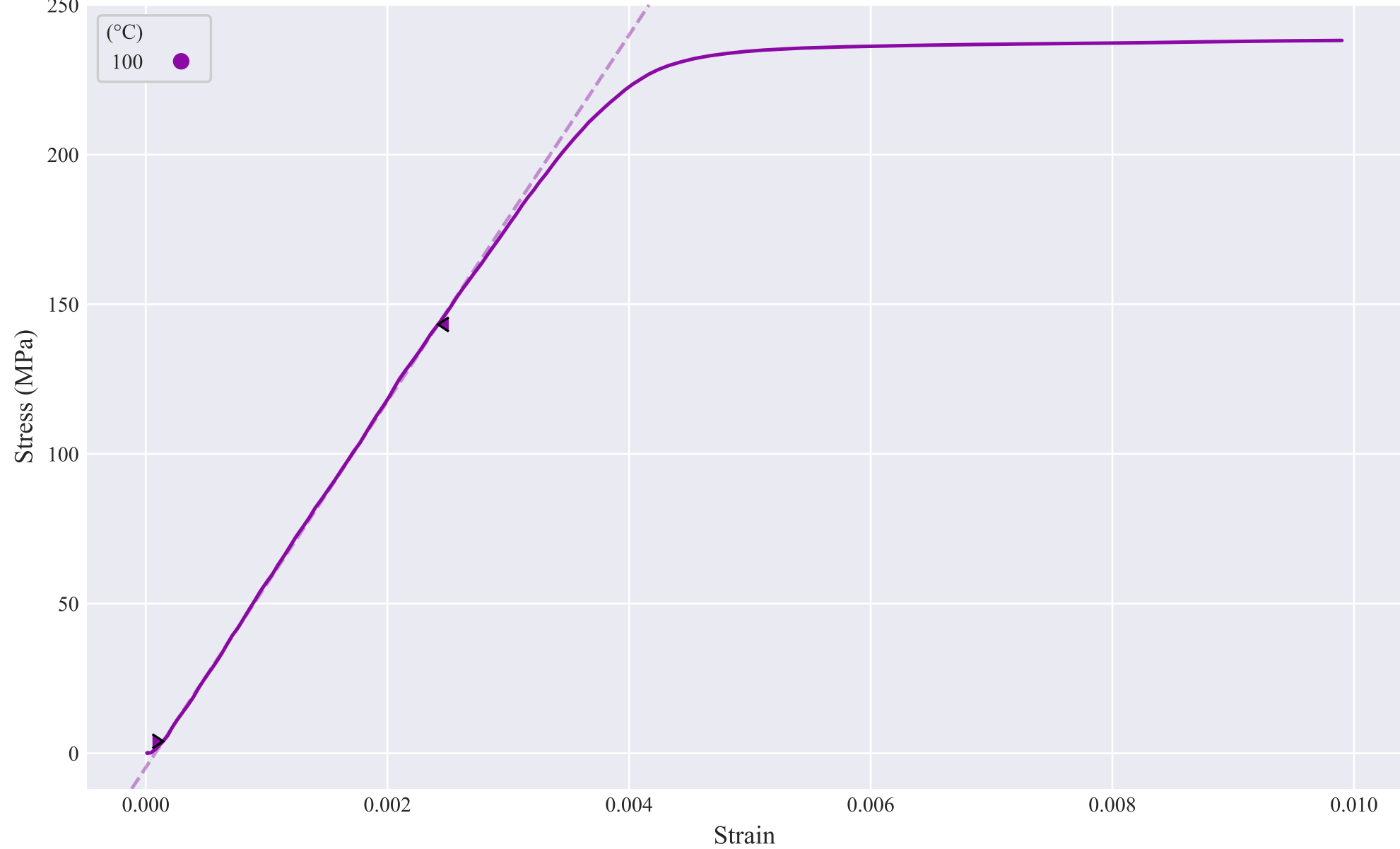# test_ID_023

(°C)
100 ●

REJECT?:
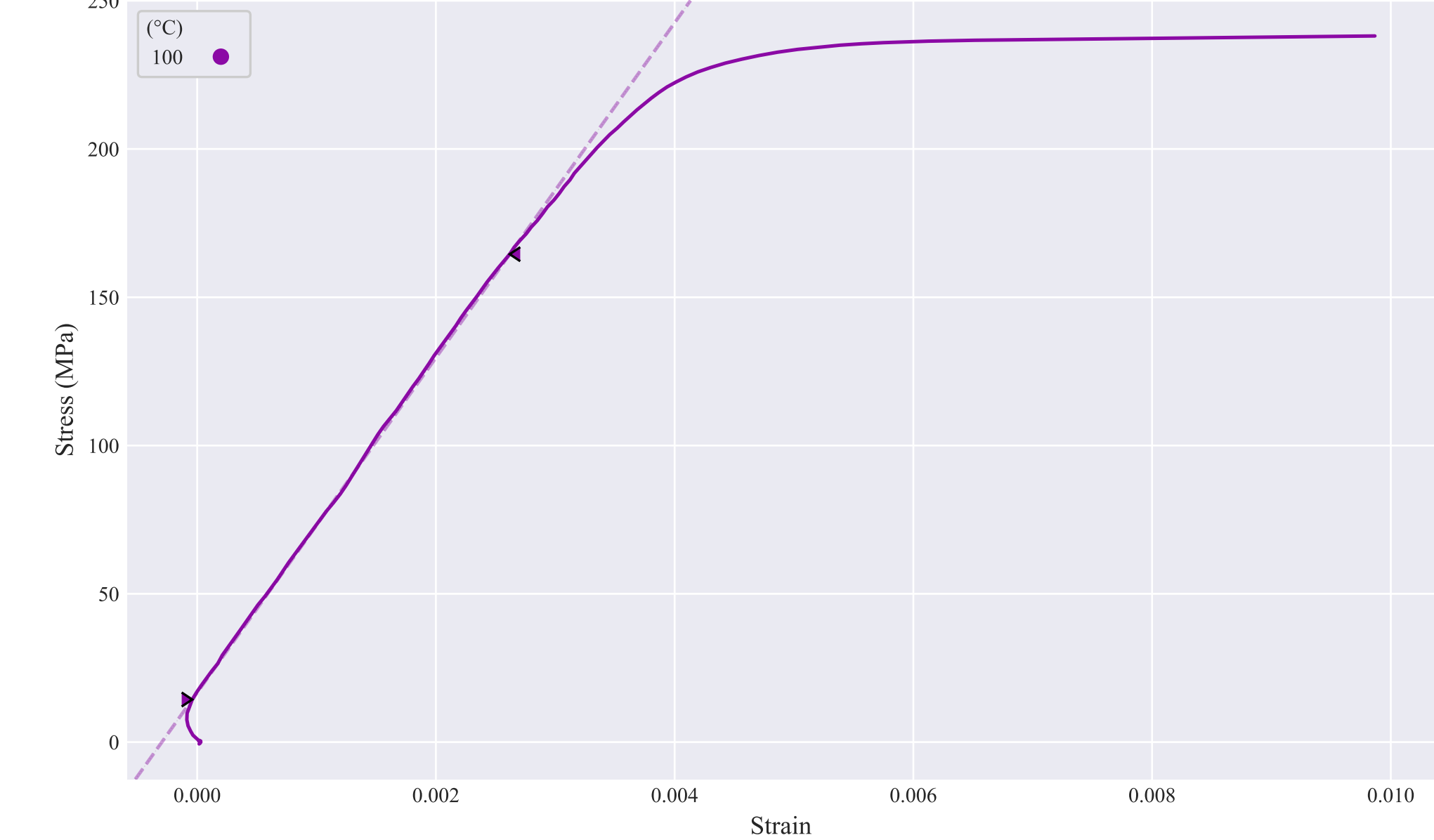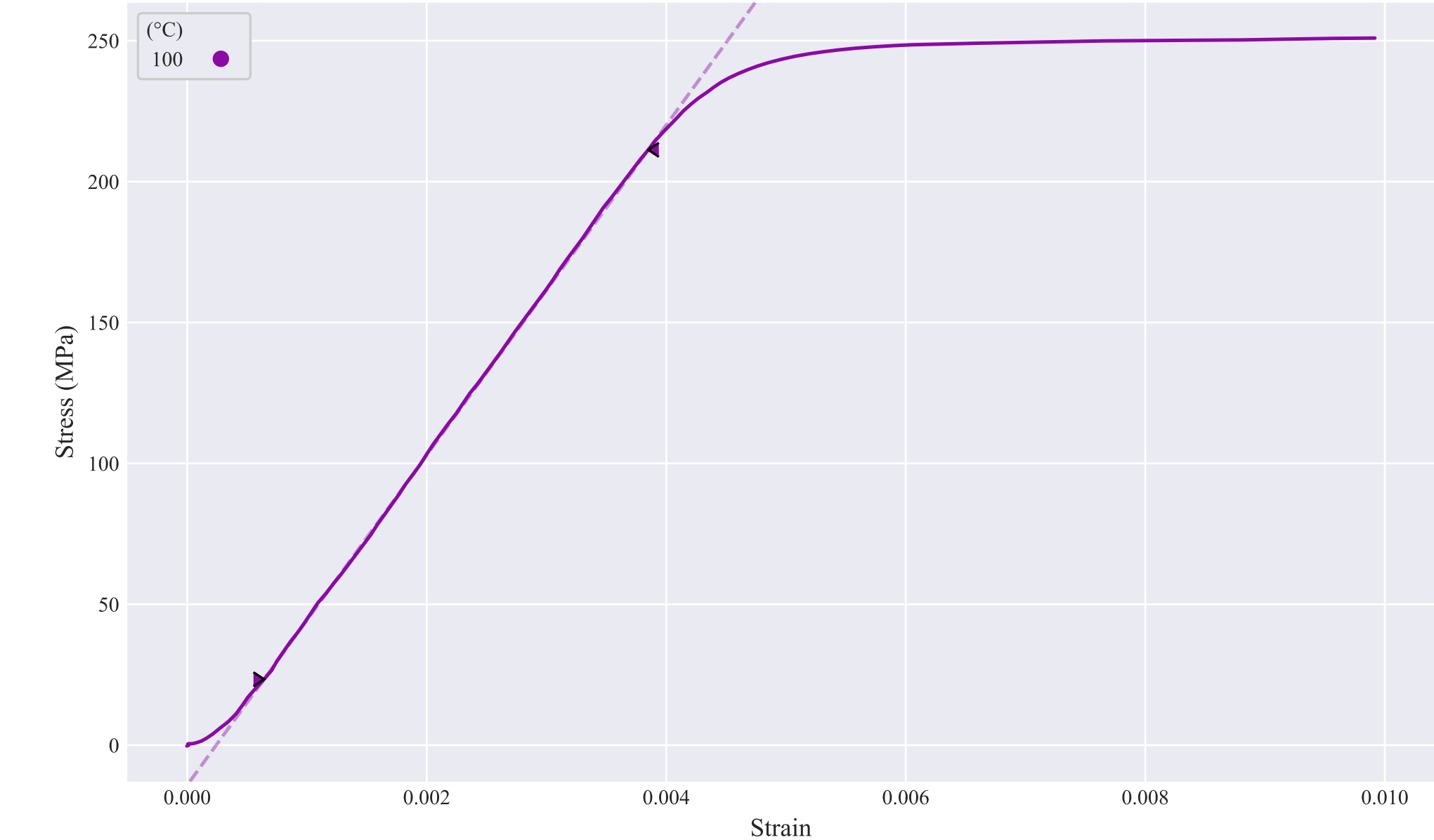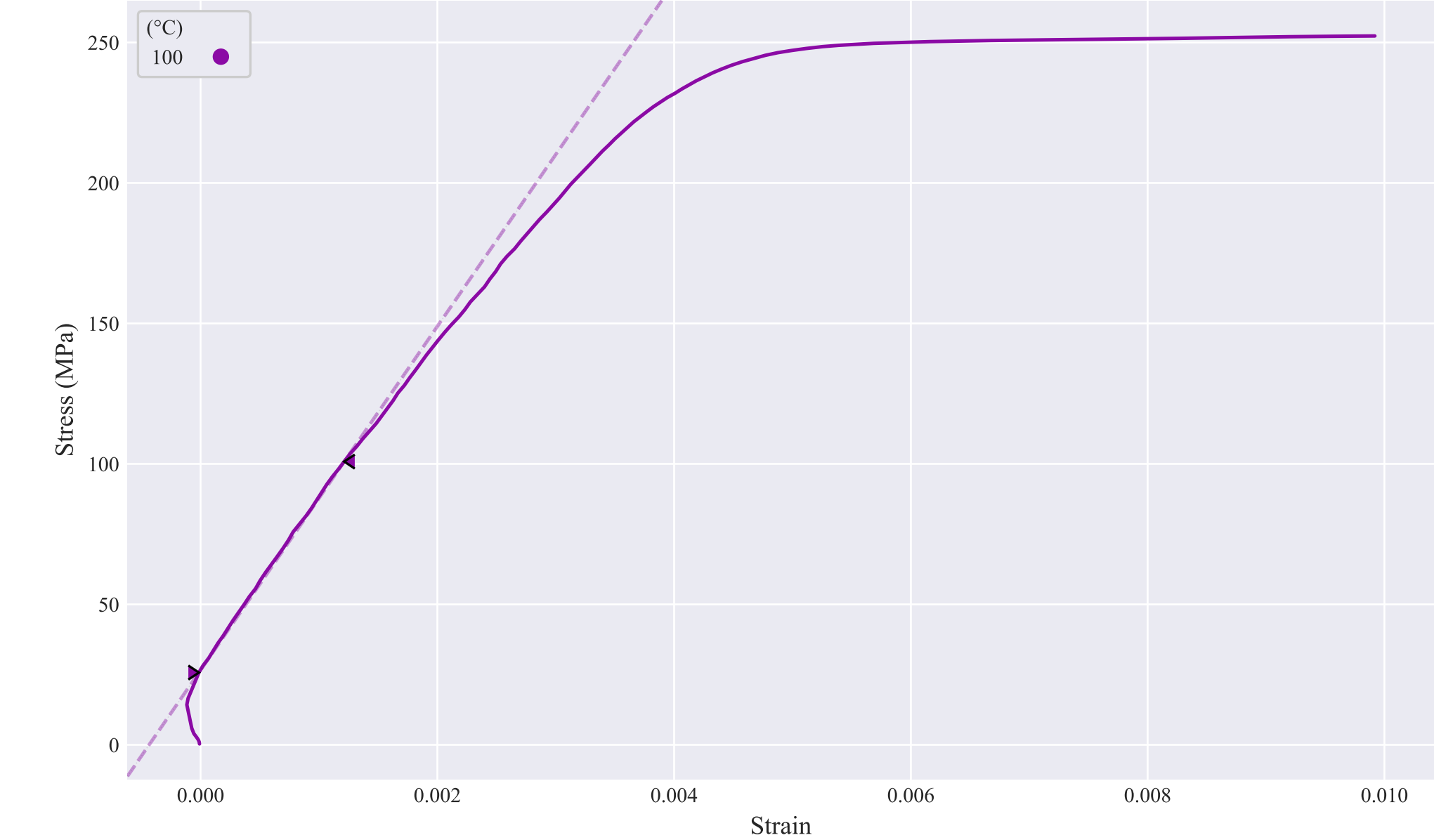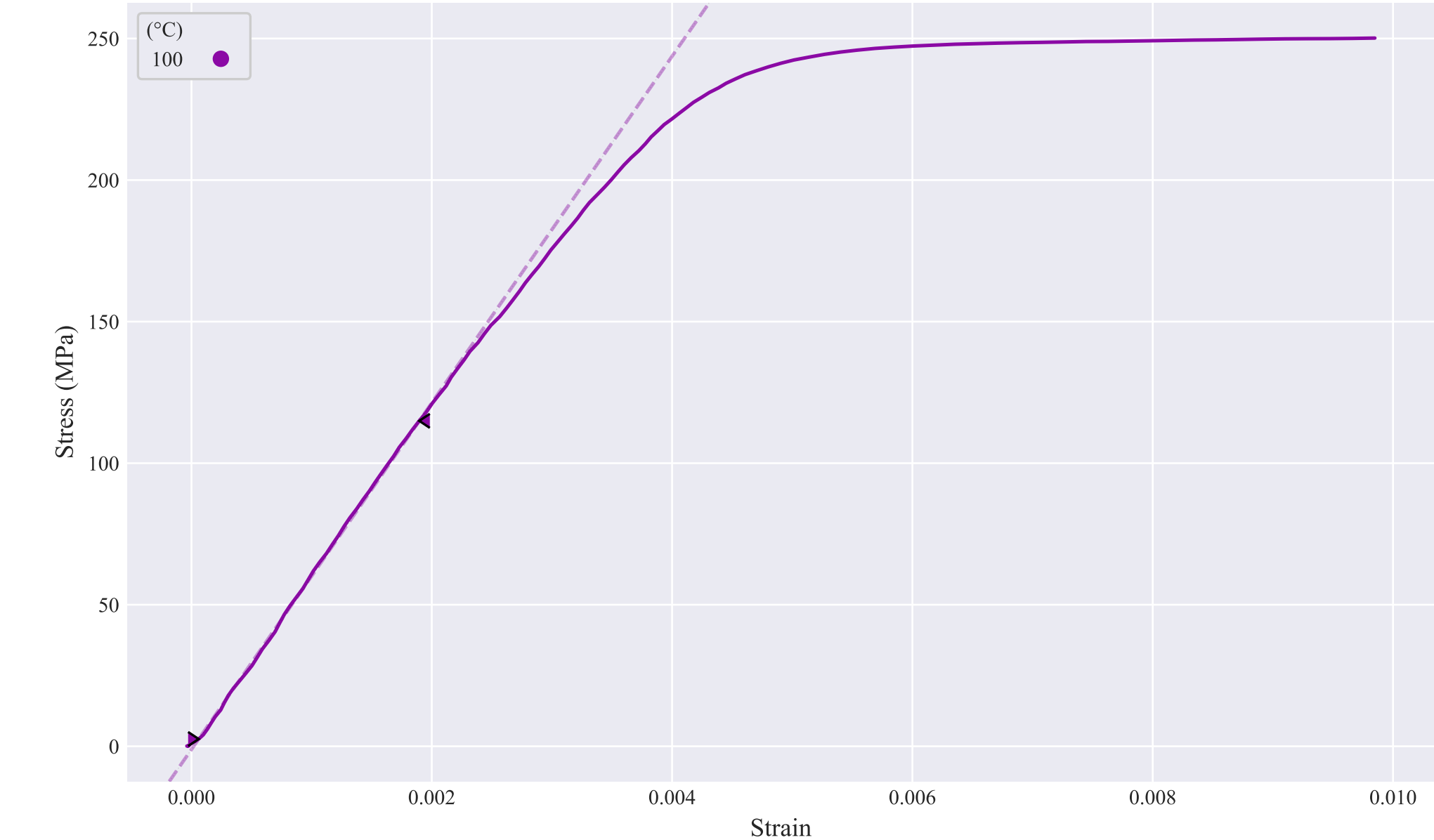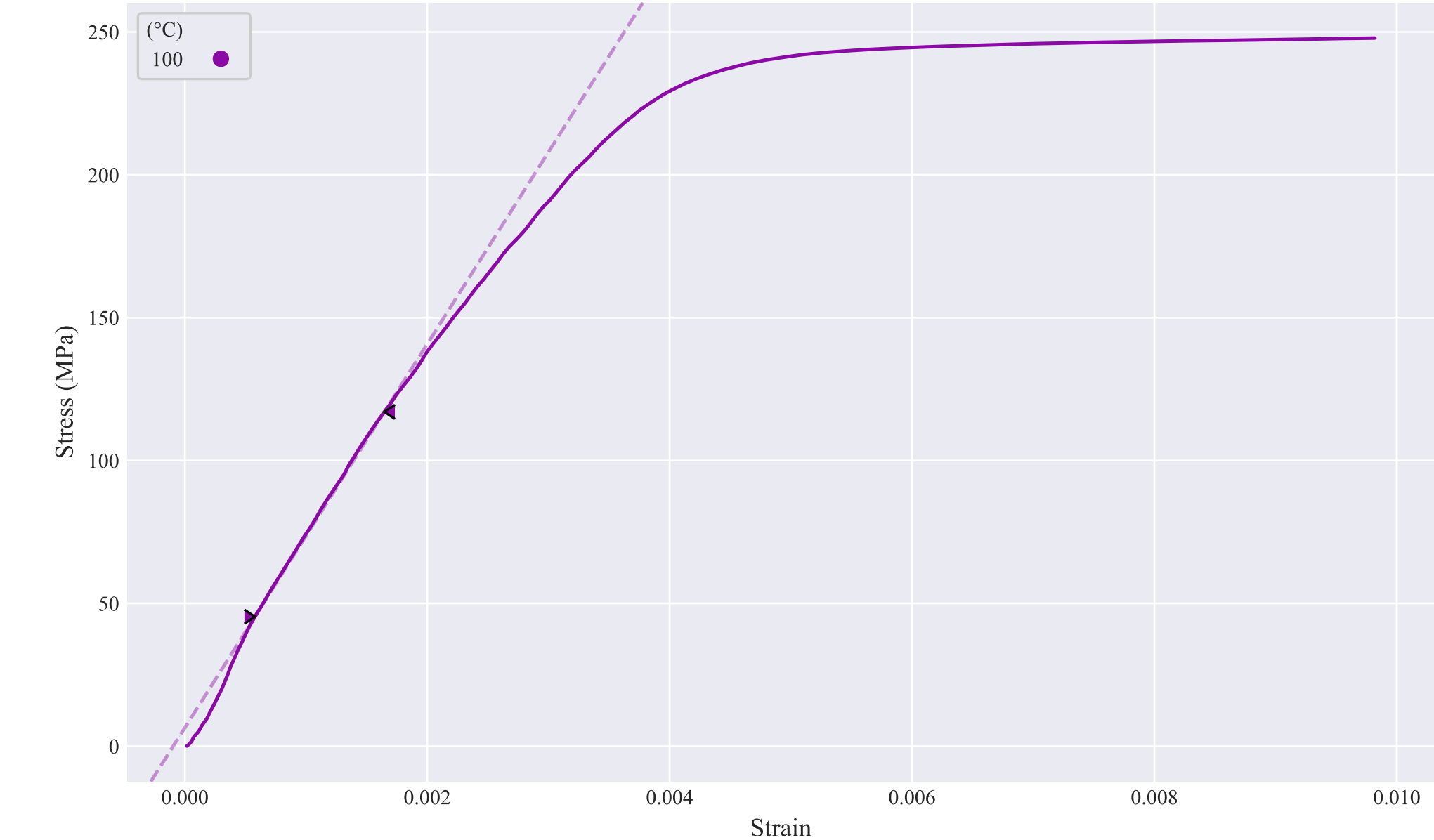
COMMENT:
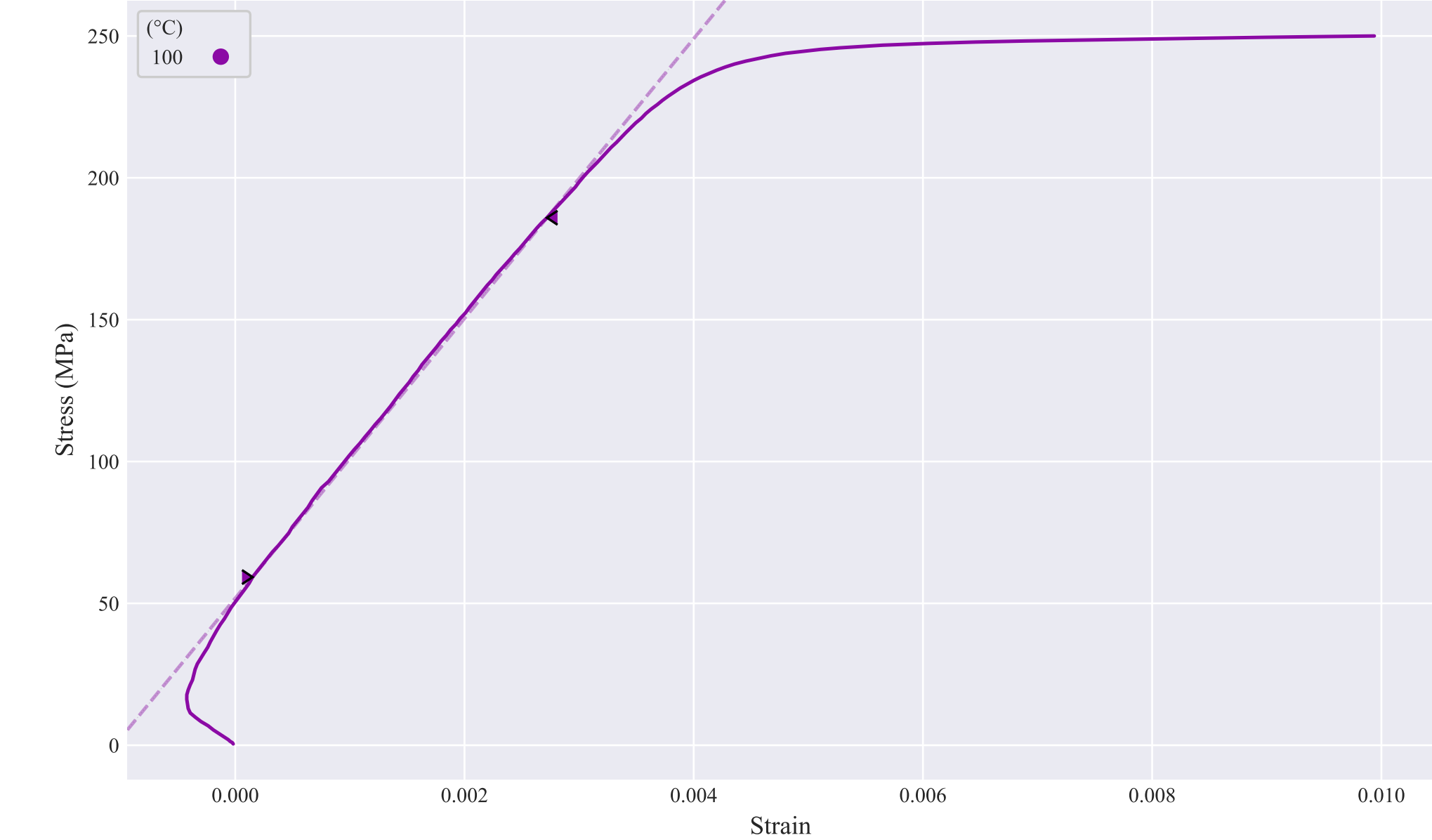
test_ID_024

REJECT?:

COMMENT:

test_ID_076

REJECT?:

COMMENT:

test_ID_025

REJECT?:

COMMENT:

test_ID_026

REJECT?:

COMMENT:

test_ID_027

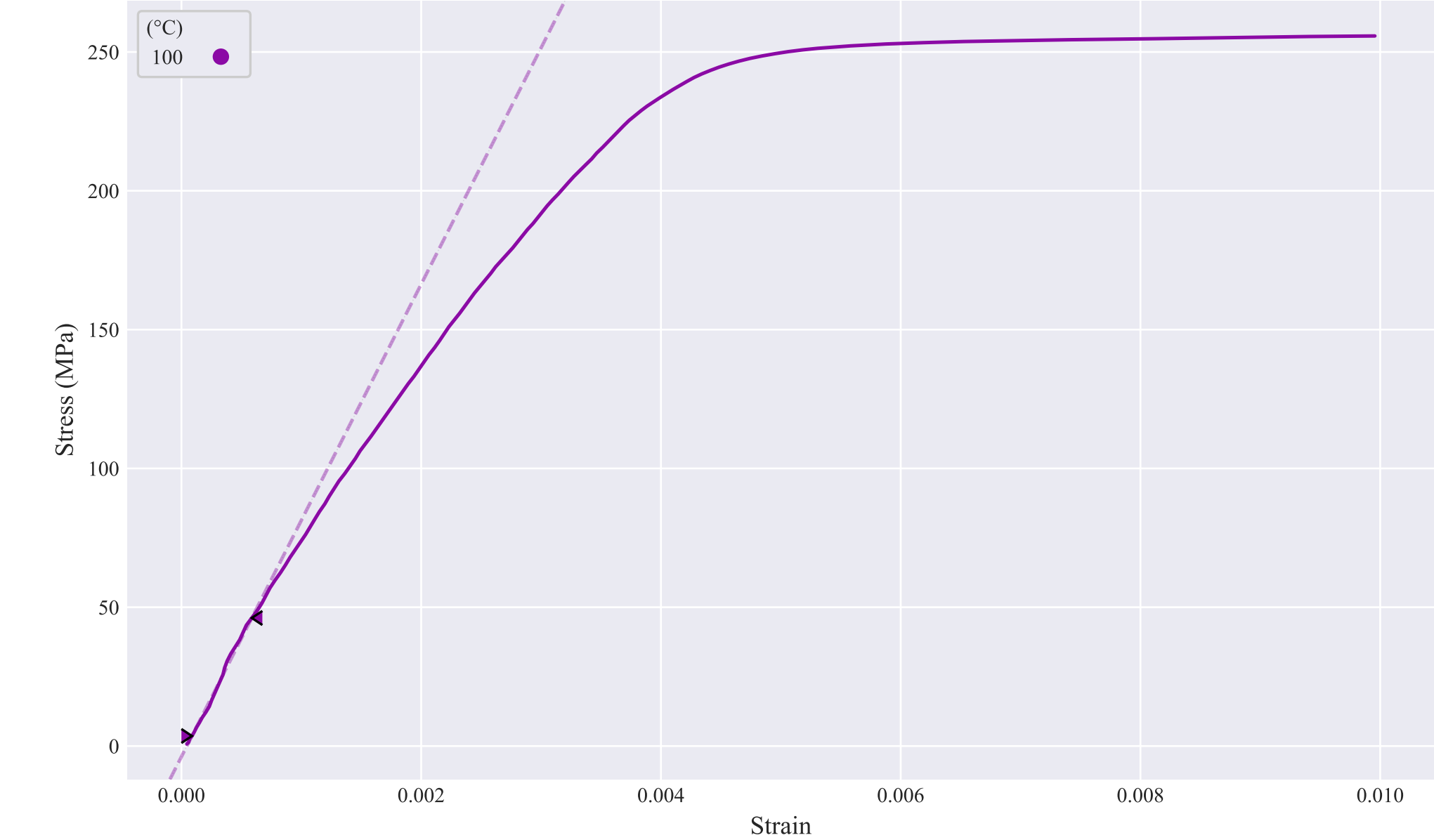(°C)
100 ●

Stress (MPa)

Strain

REJECT?:

COMMENT:

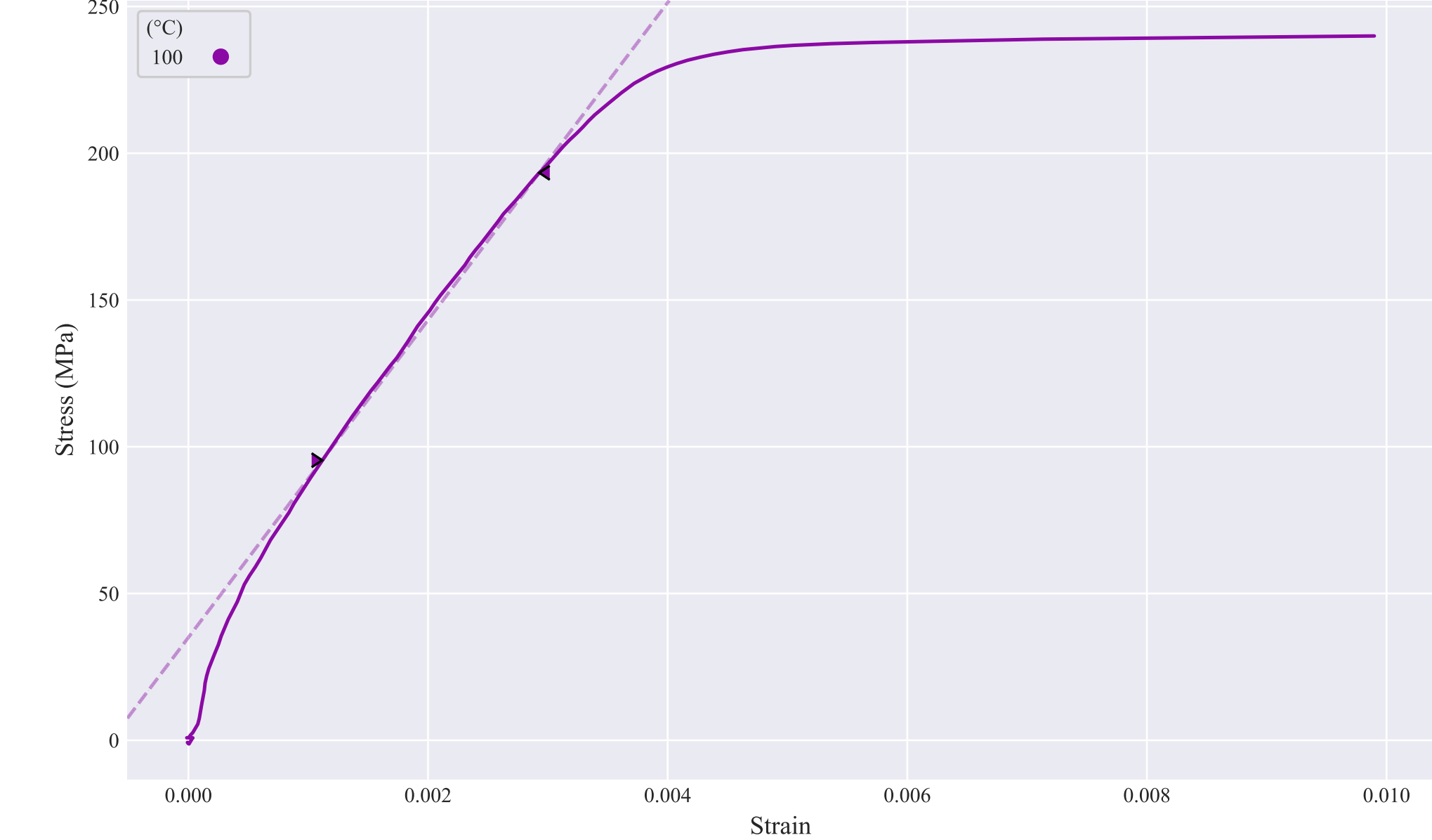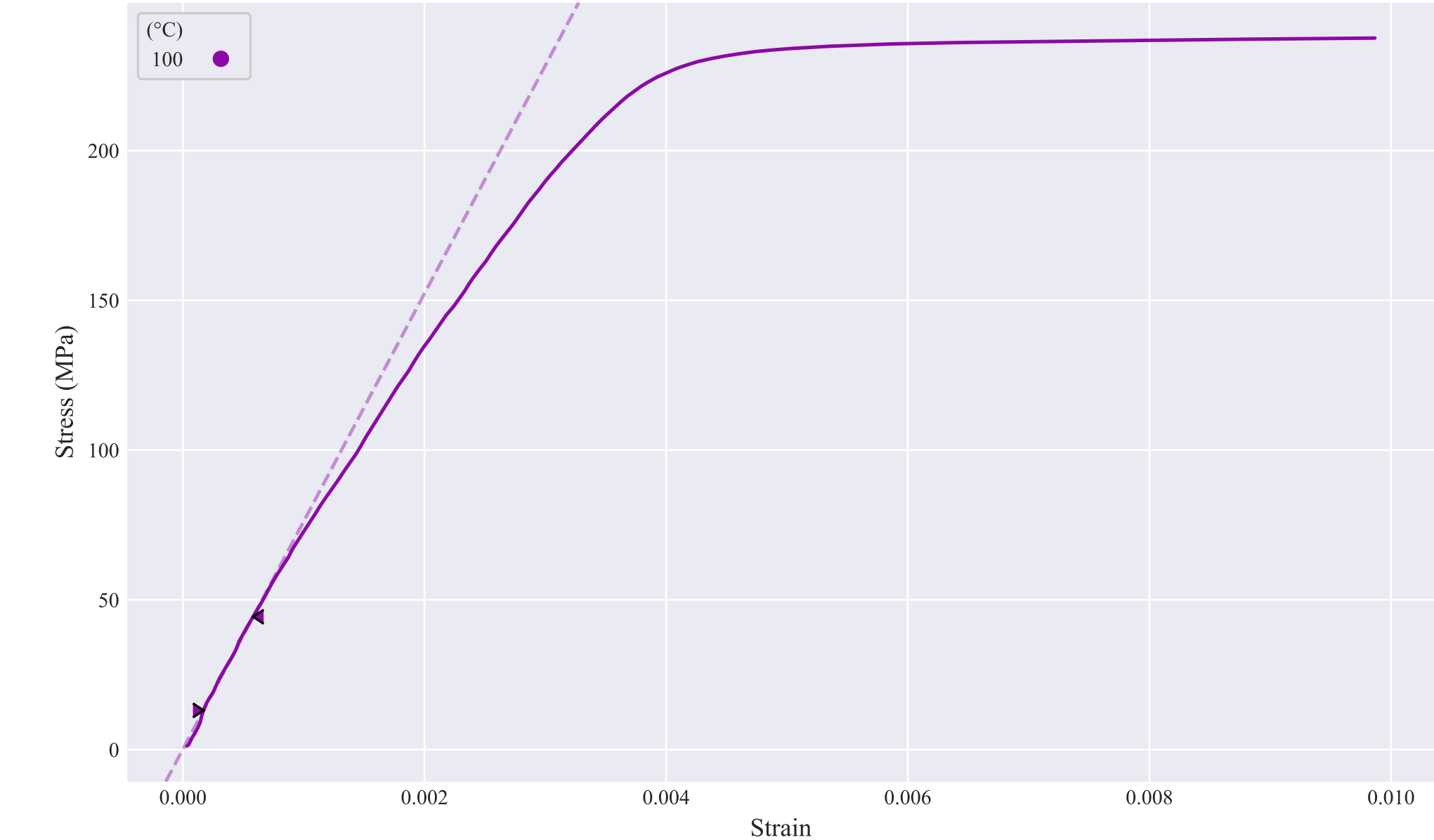# test_ID_028

REJECT?:

COMMENT:

test_ID_029

REJECT?:

COMMENT:

test_ID_030

REJECT?:

COMMENT:

test_ID_031

(°C)
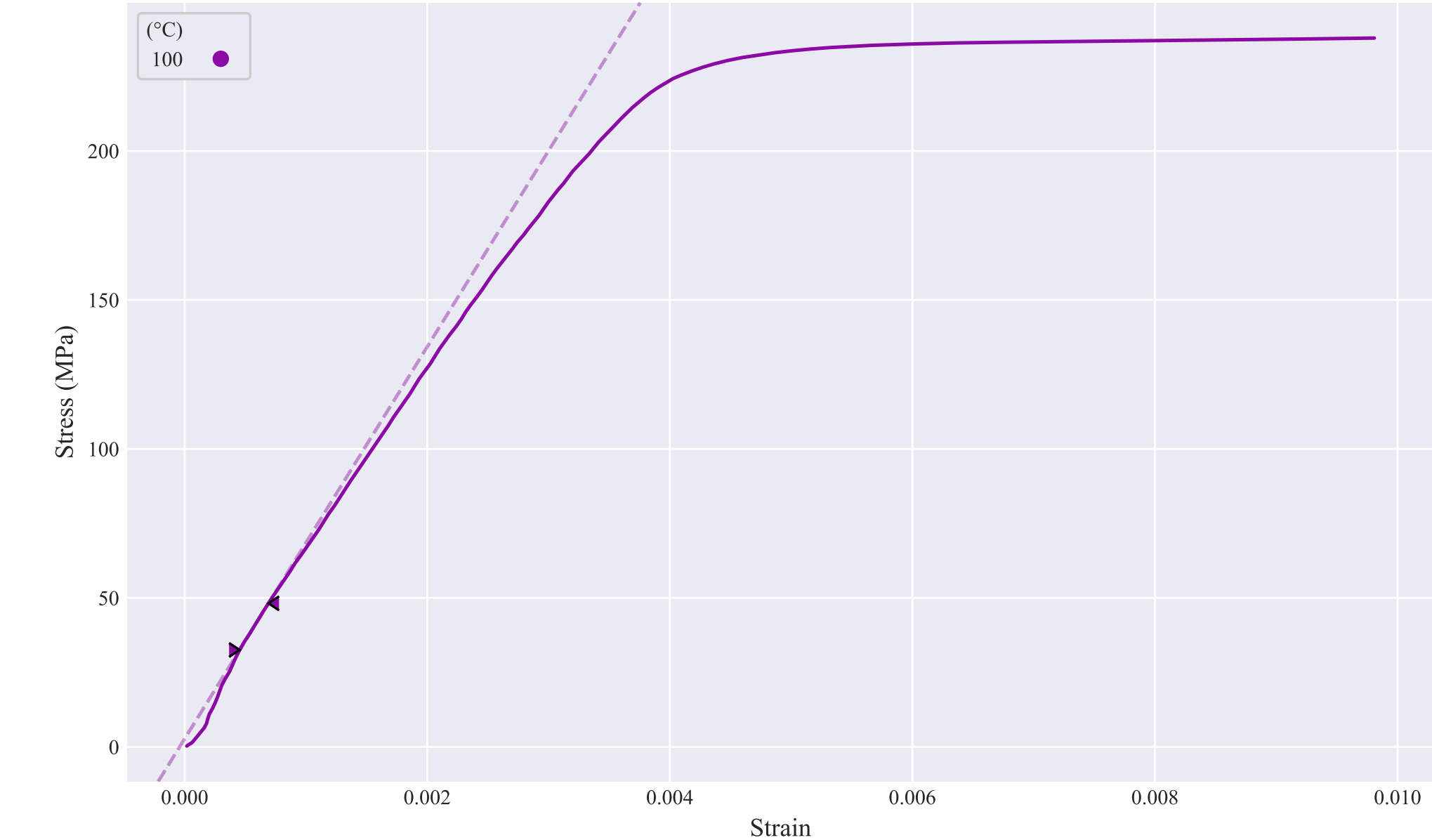100 ●

Stress (MPa)

Strain

REJECT?:

COMMENT:

test_ID_032

REJECT?:

COMMENT:

test_ID_033

REJECT?: ▢

COMMENT: ▢

test_ID_034
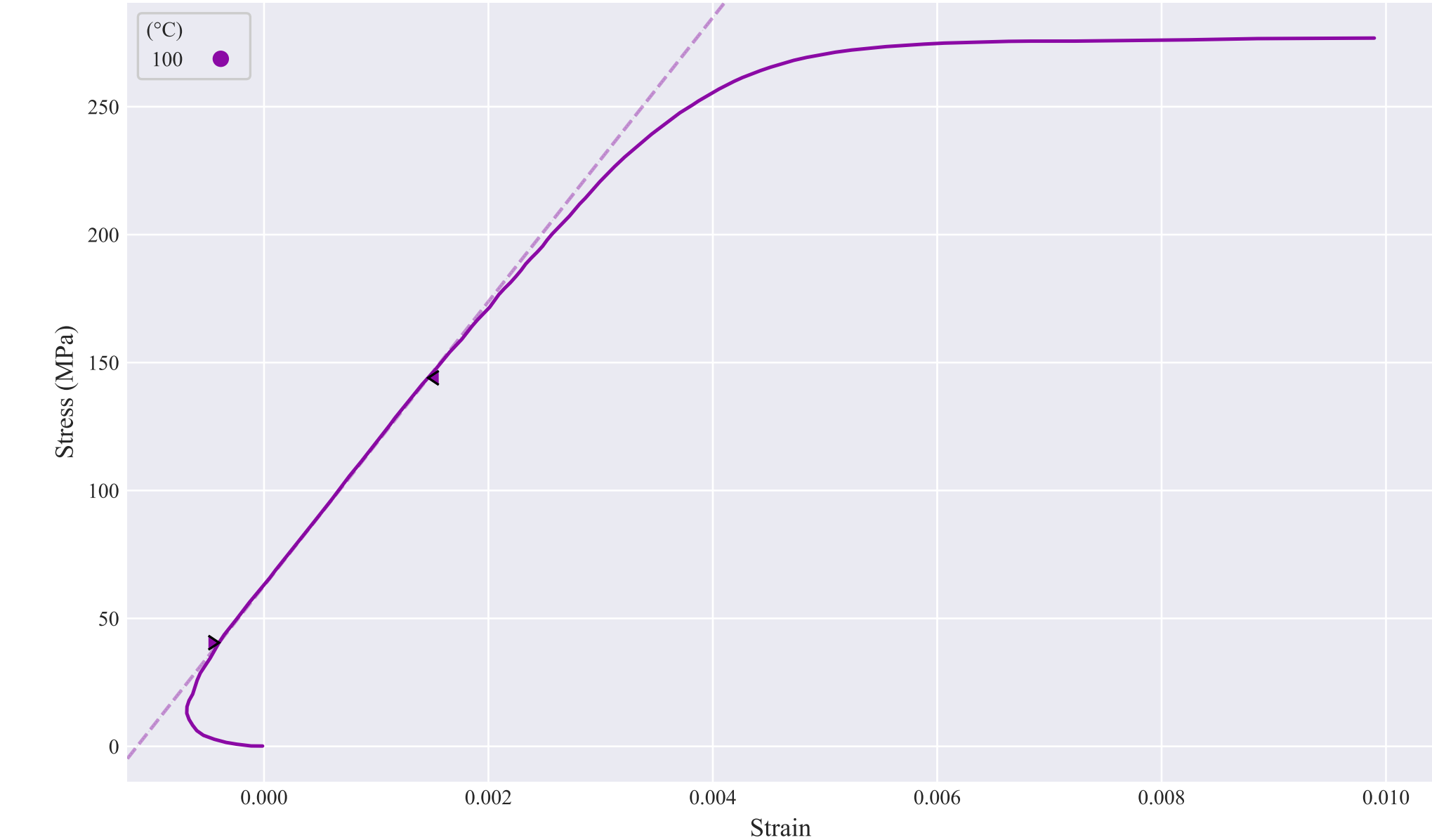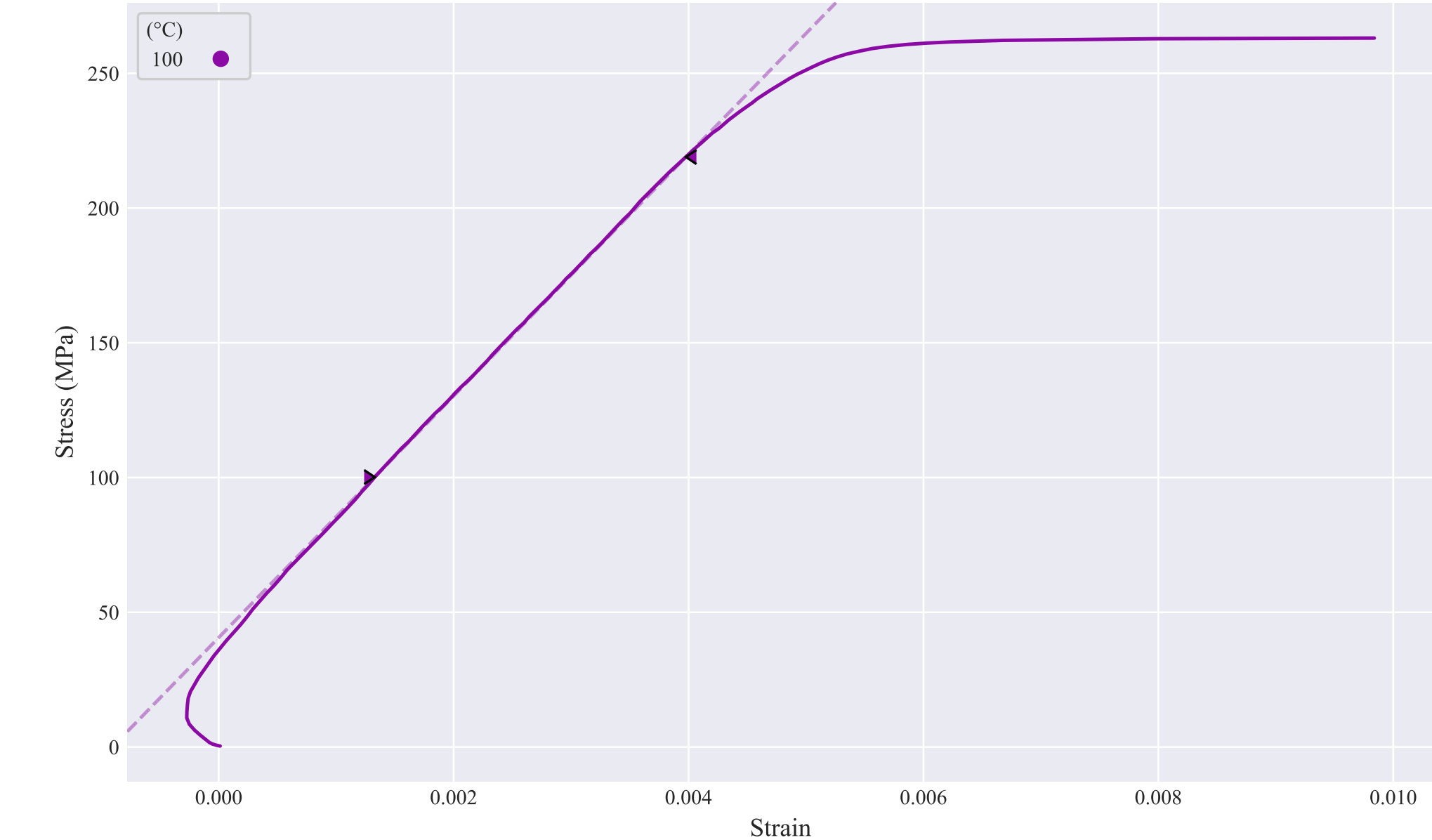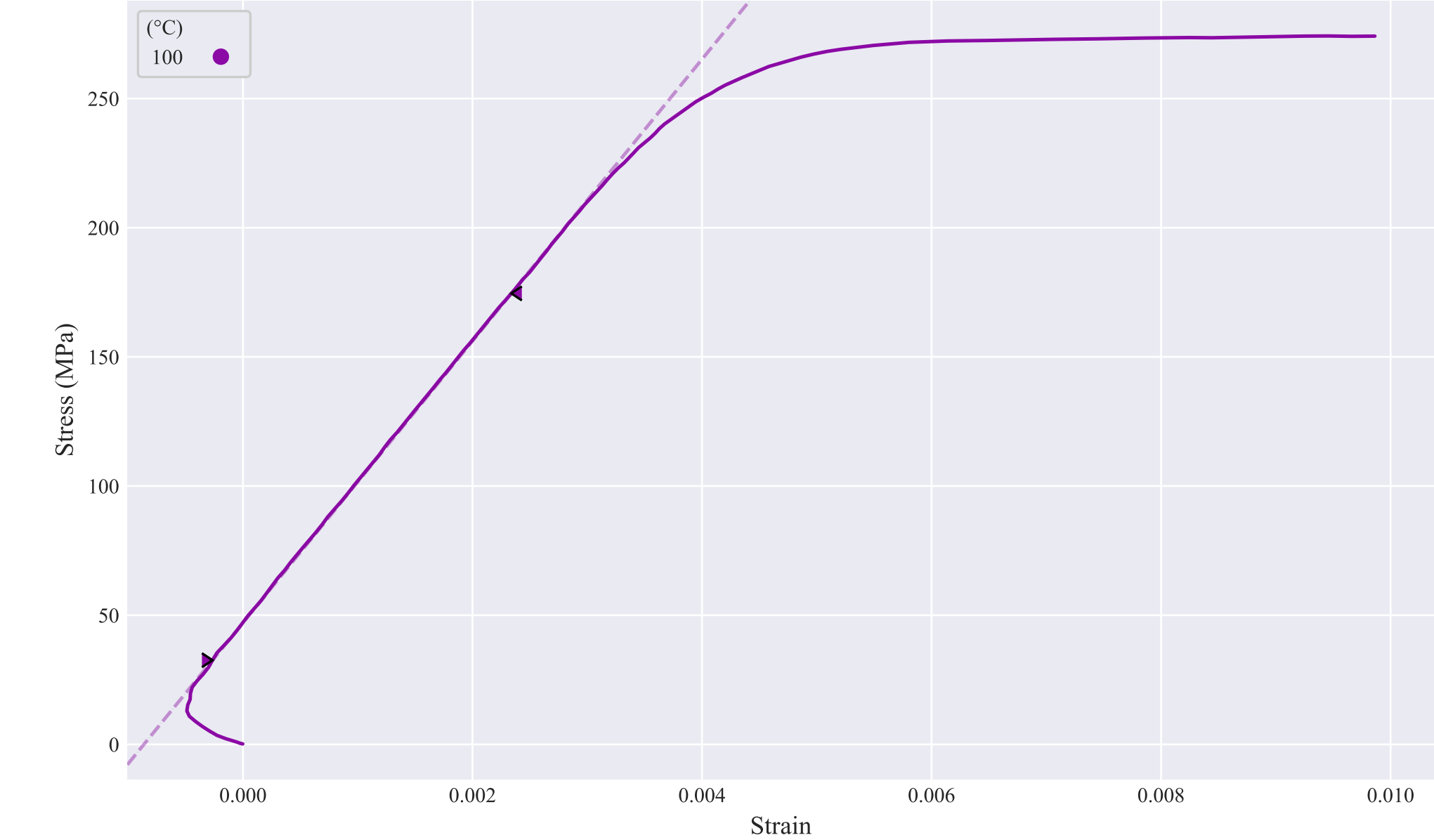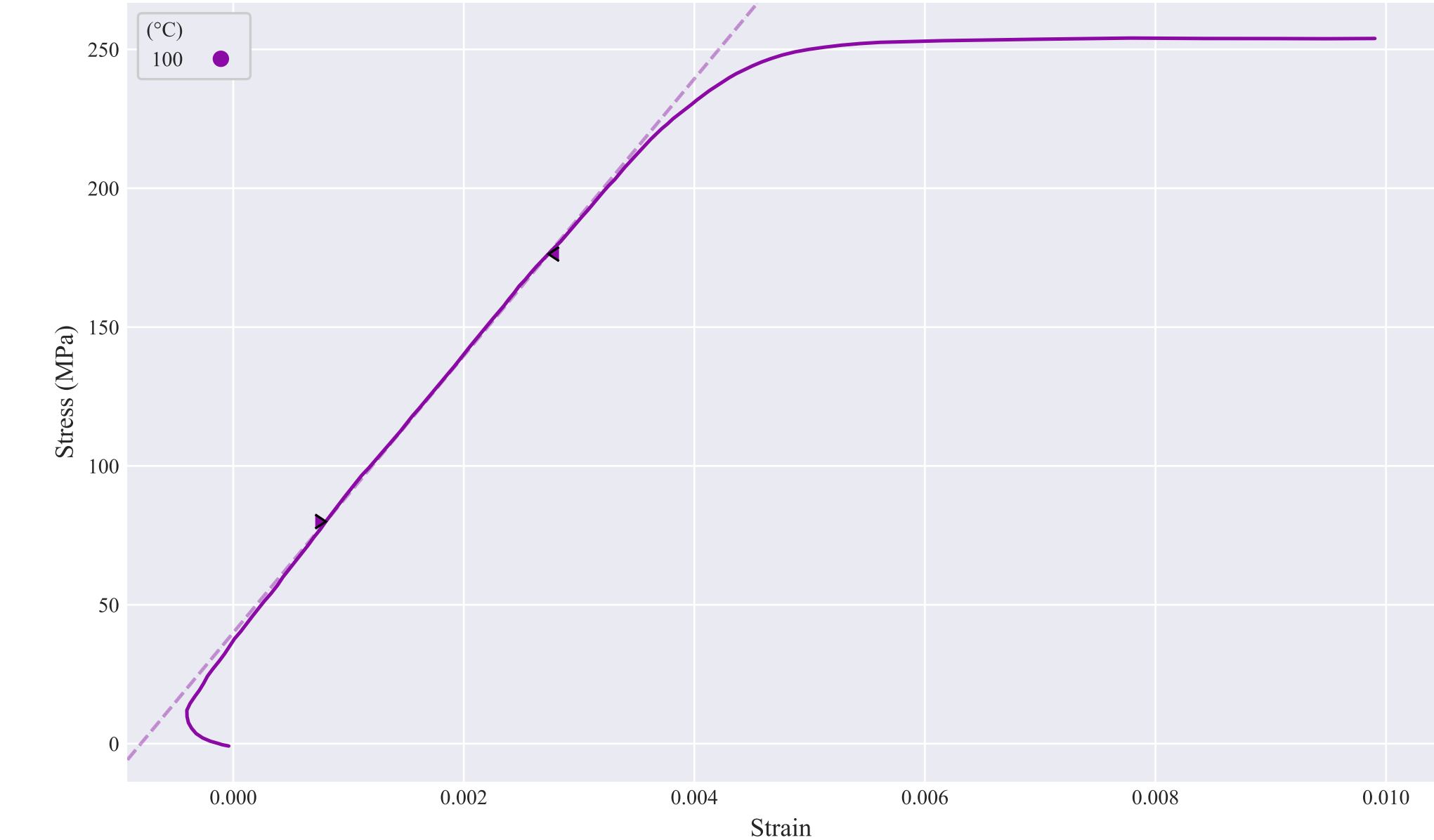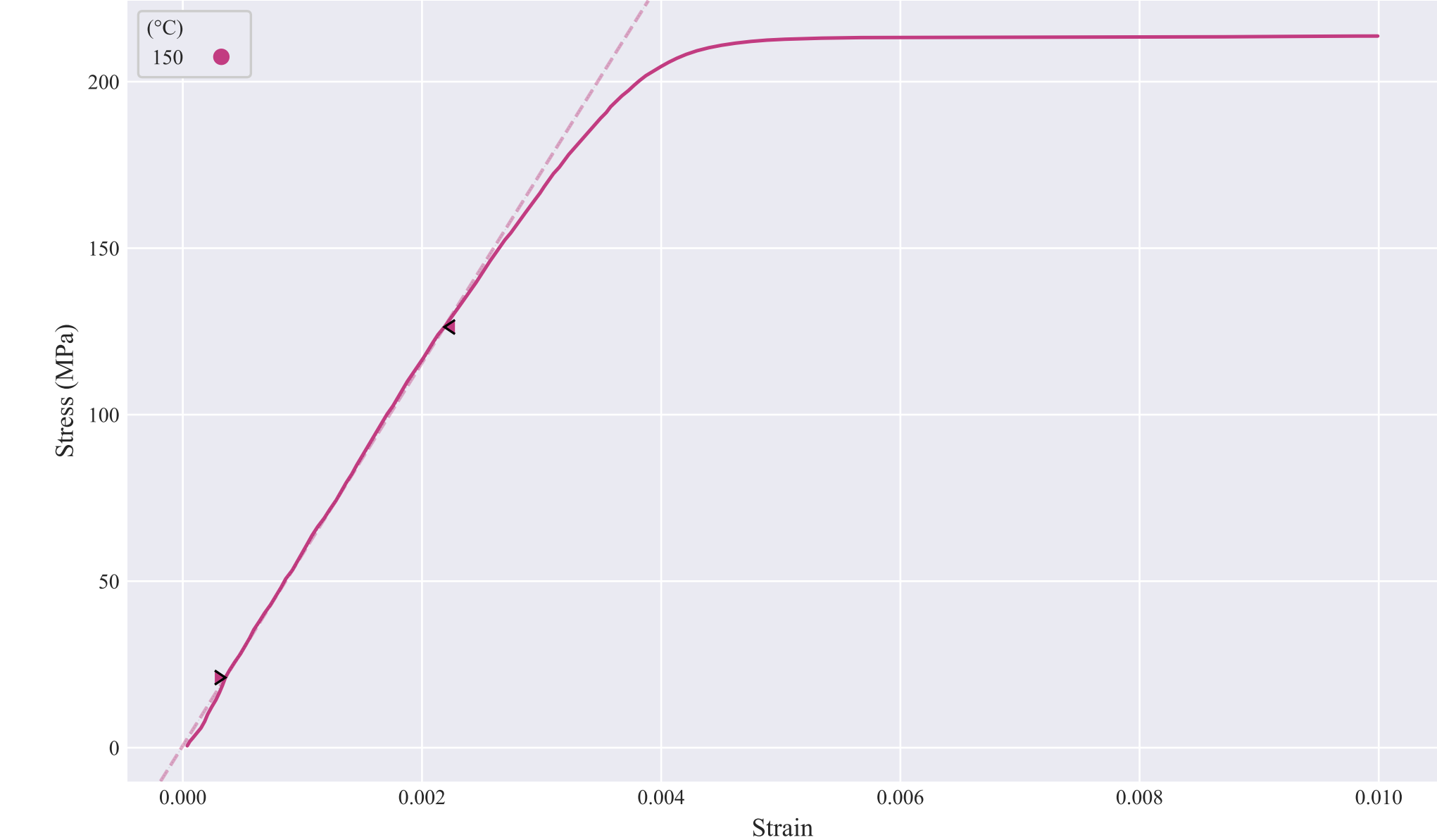
REJECT?:

COMMENT:
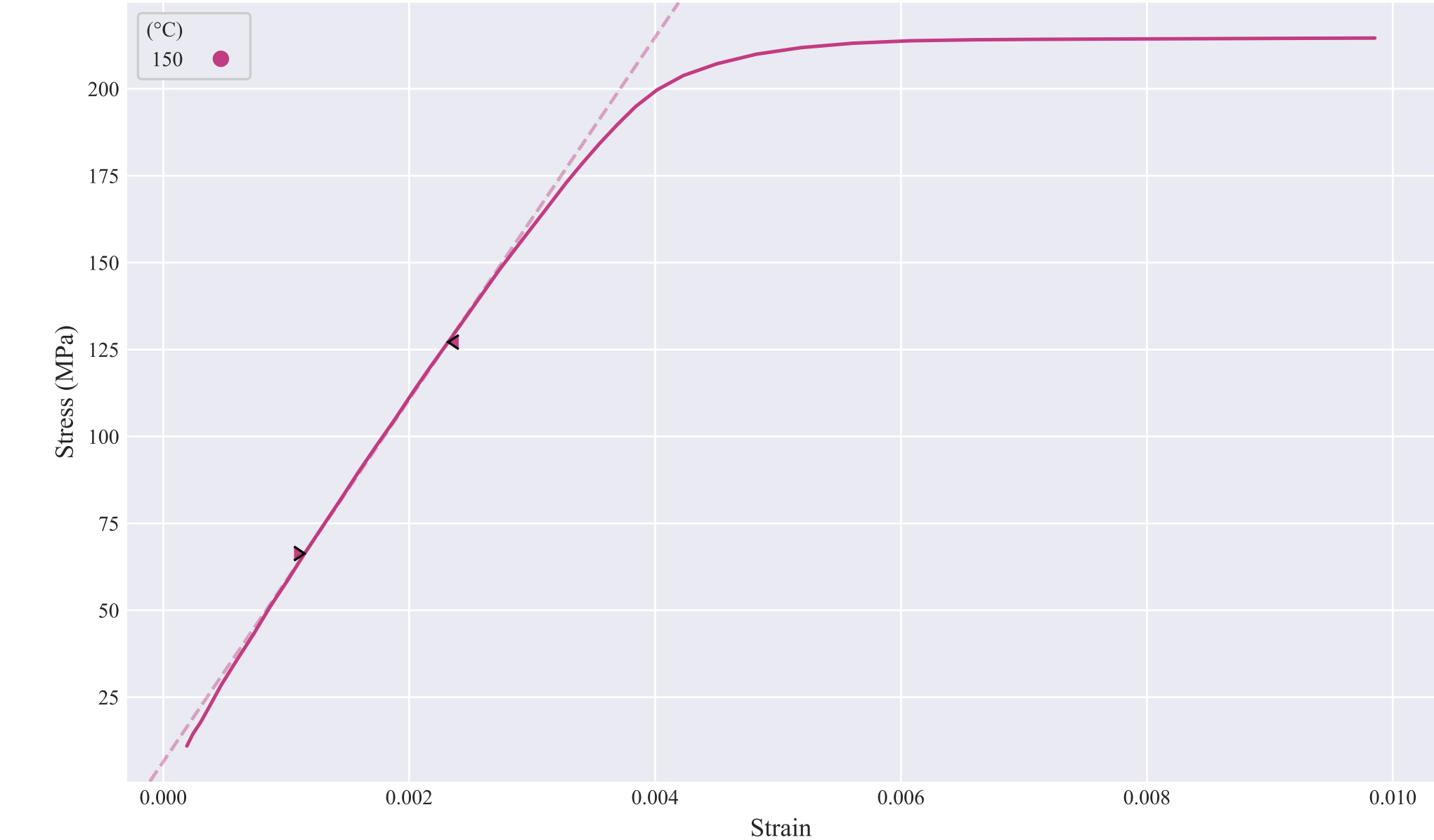
test_ID_035

REJECT?:

COMMENT:

test_ID_036
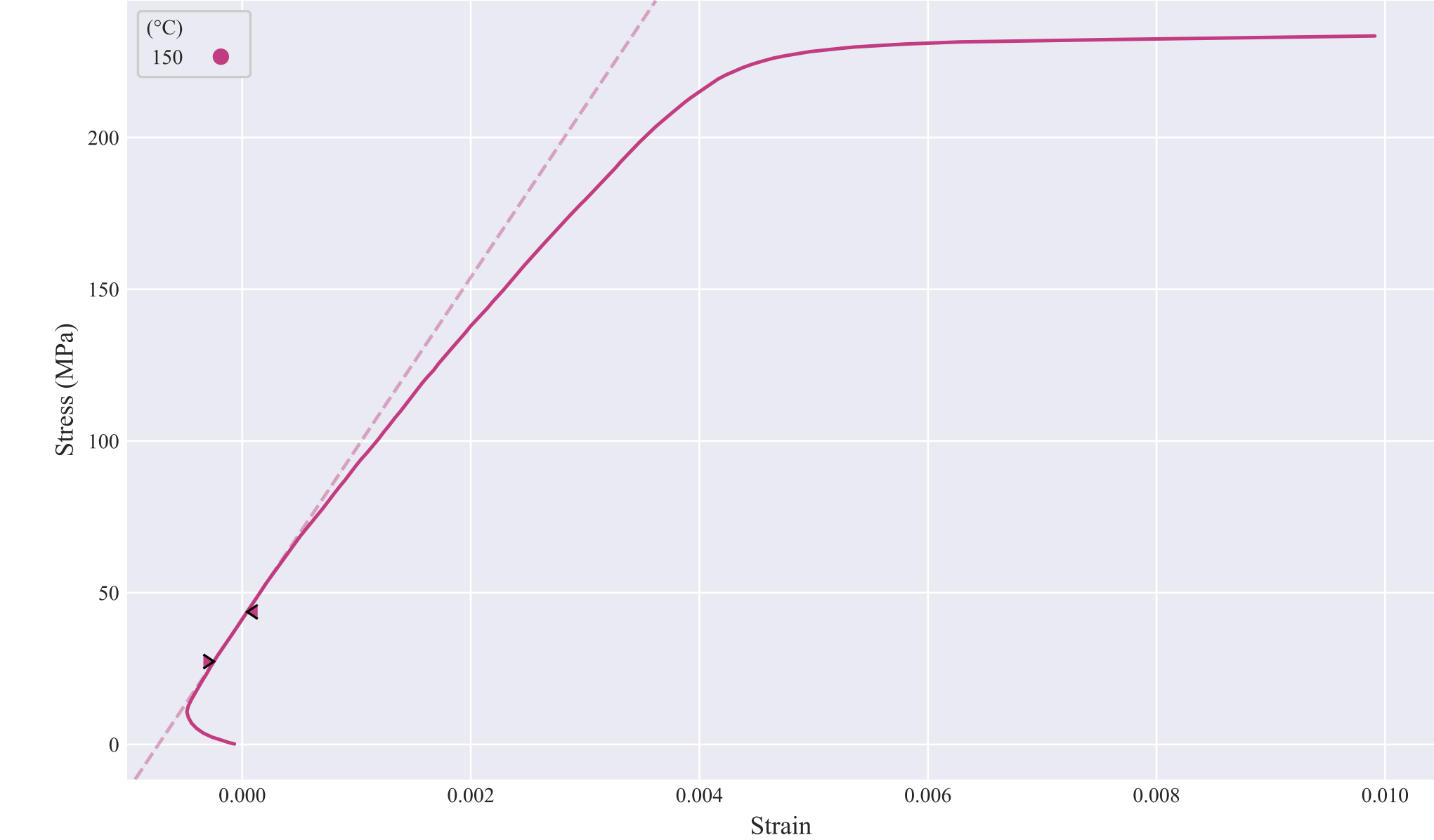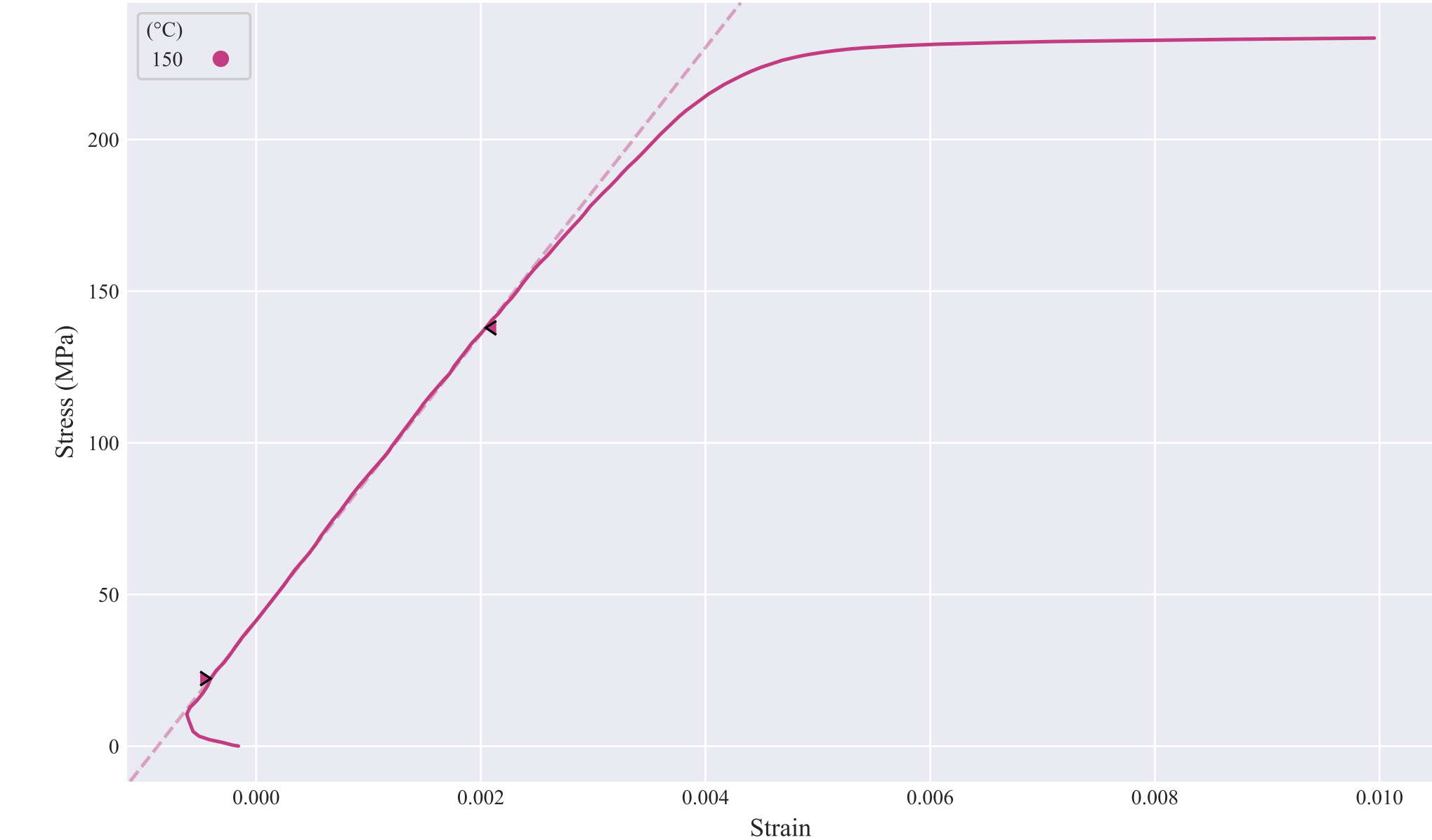
REJECT?:

COMMENT:
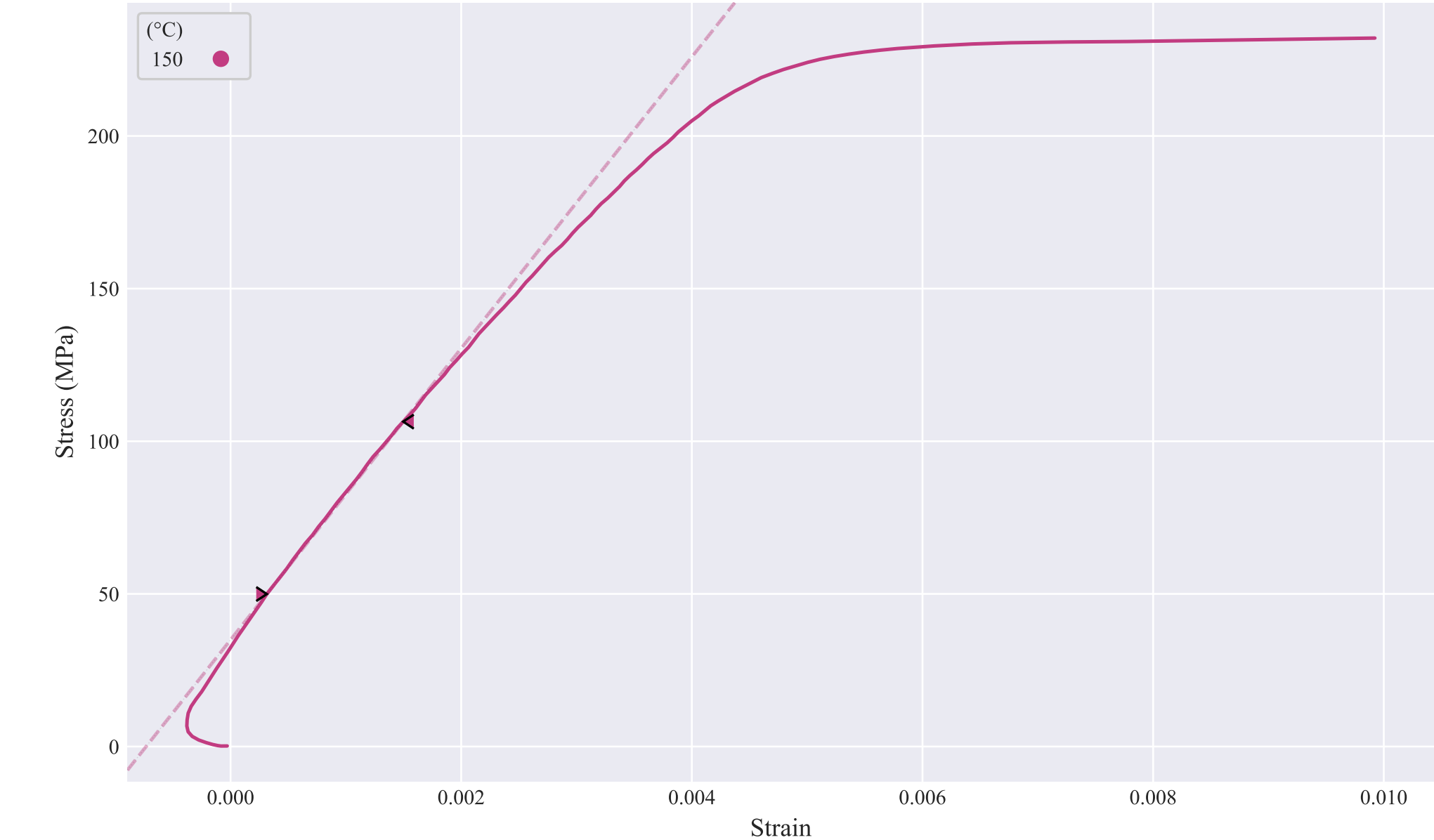
test_ID_022

REJECT?:
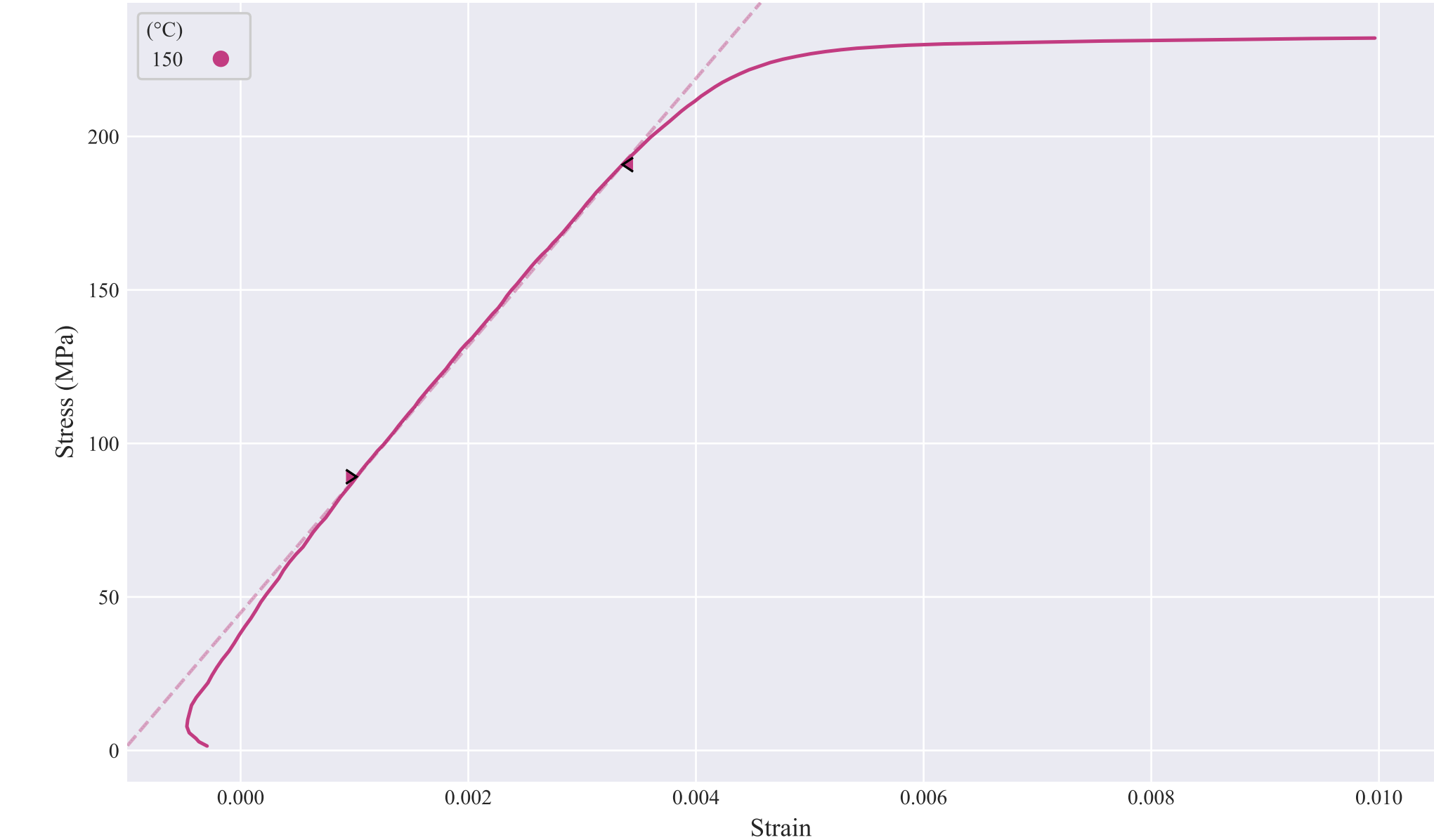
COMMENT:

test_ID_037

REJECT?:

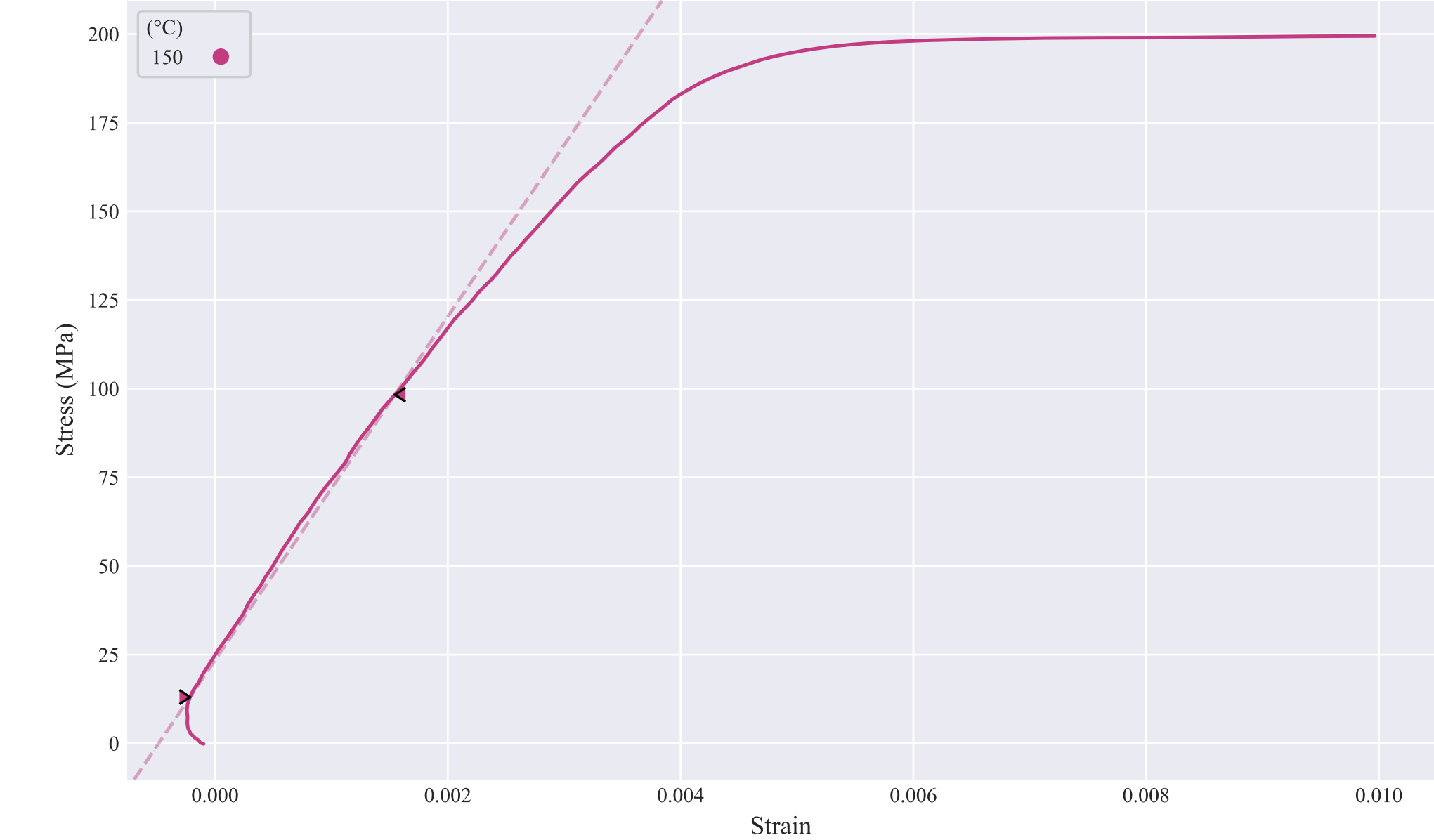COMMENT:

test_ID_020

REJECT?: ▢
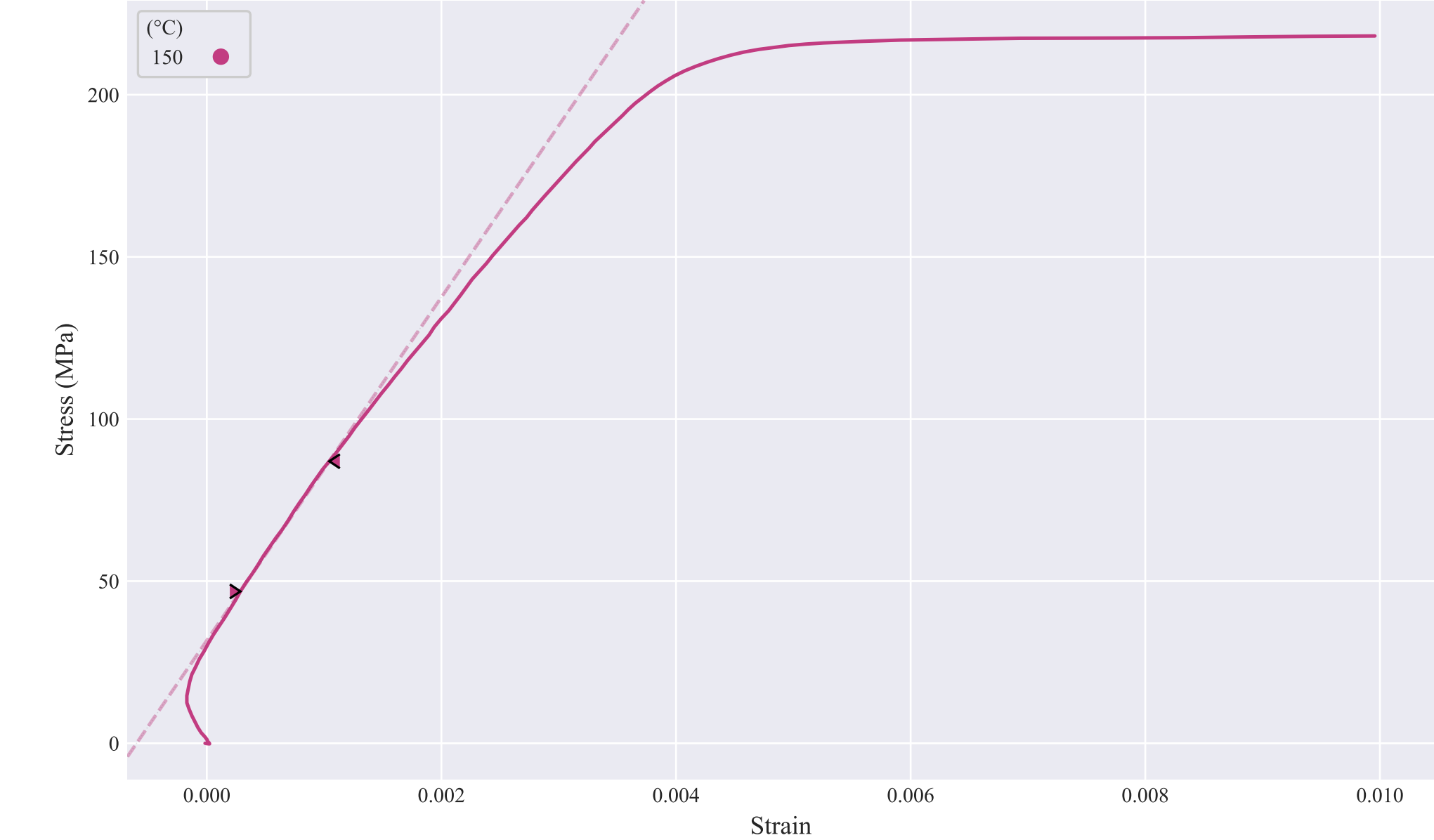
COMMENT: ▭

test_ID_021

REJECT?:

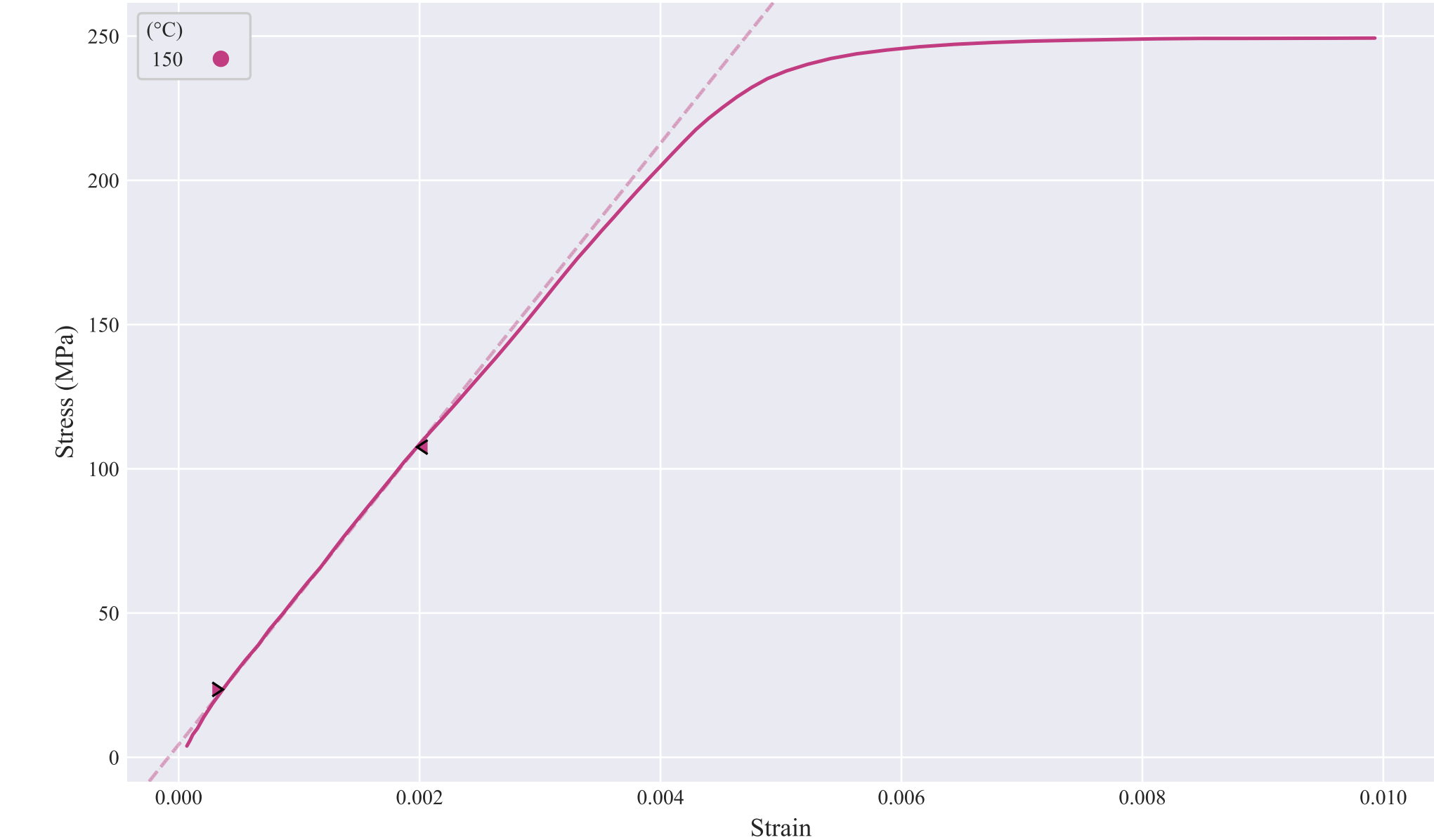COMMENT:

test_ID_003

REJECT?:
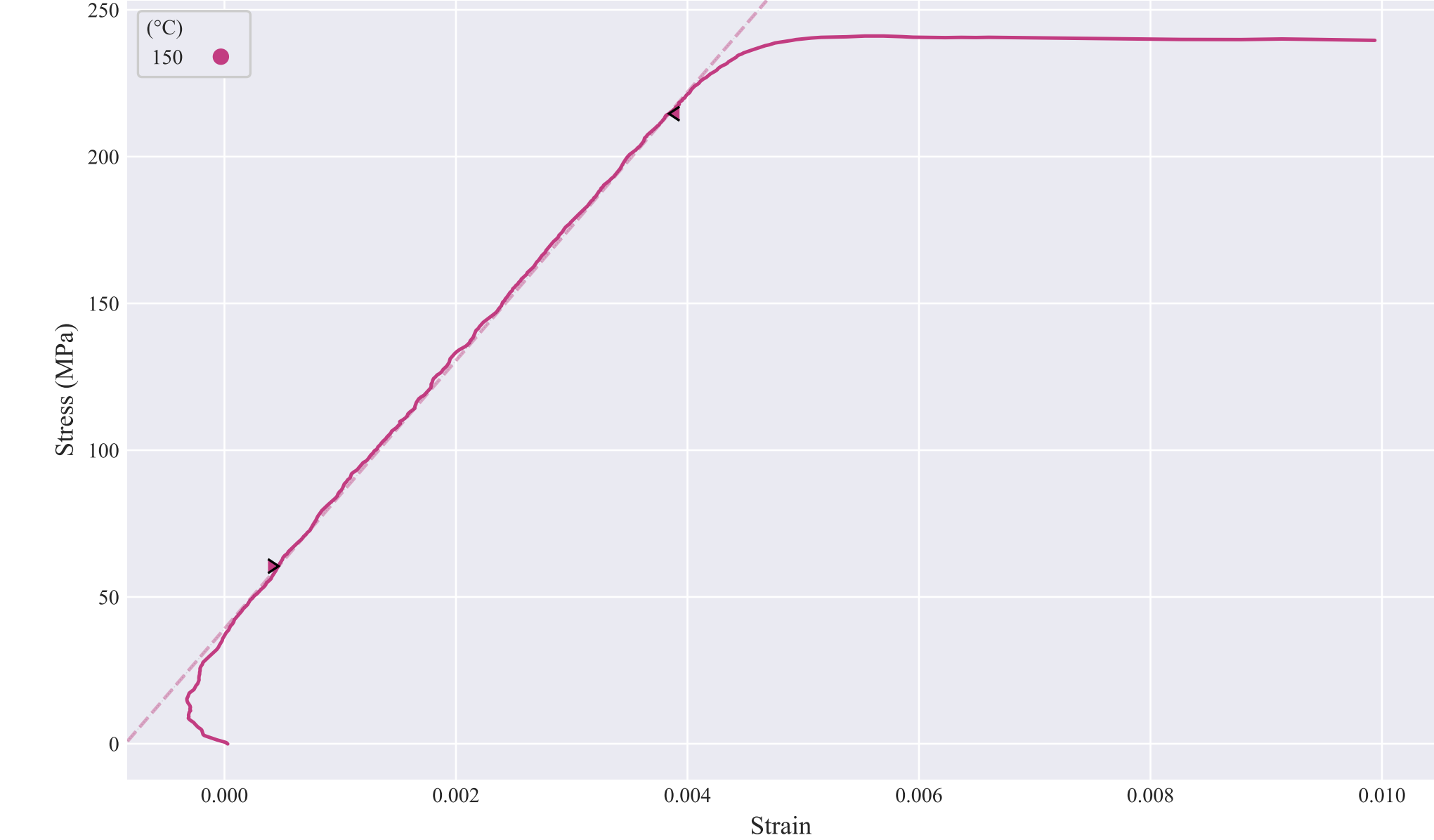
COMMENT:

test_ID_019

REJECT?:

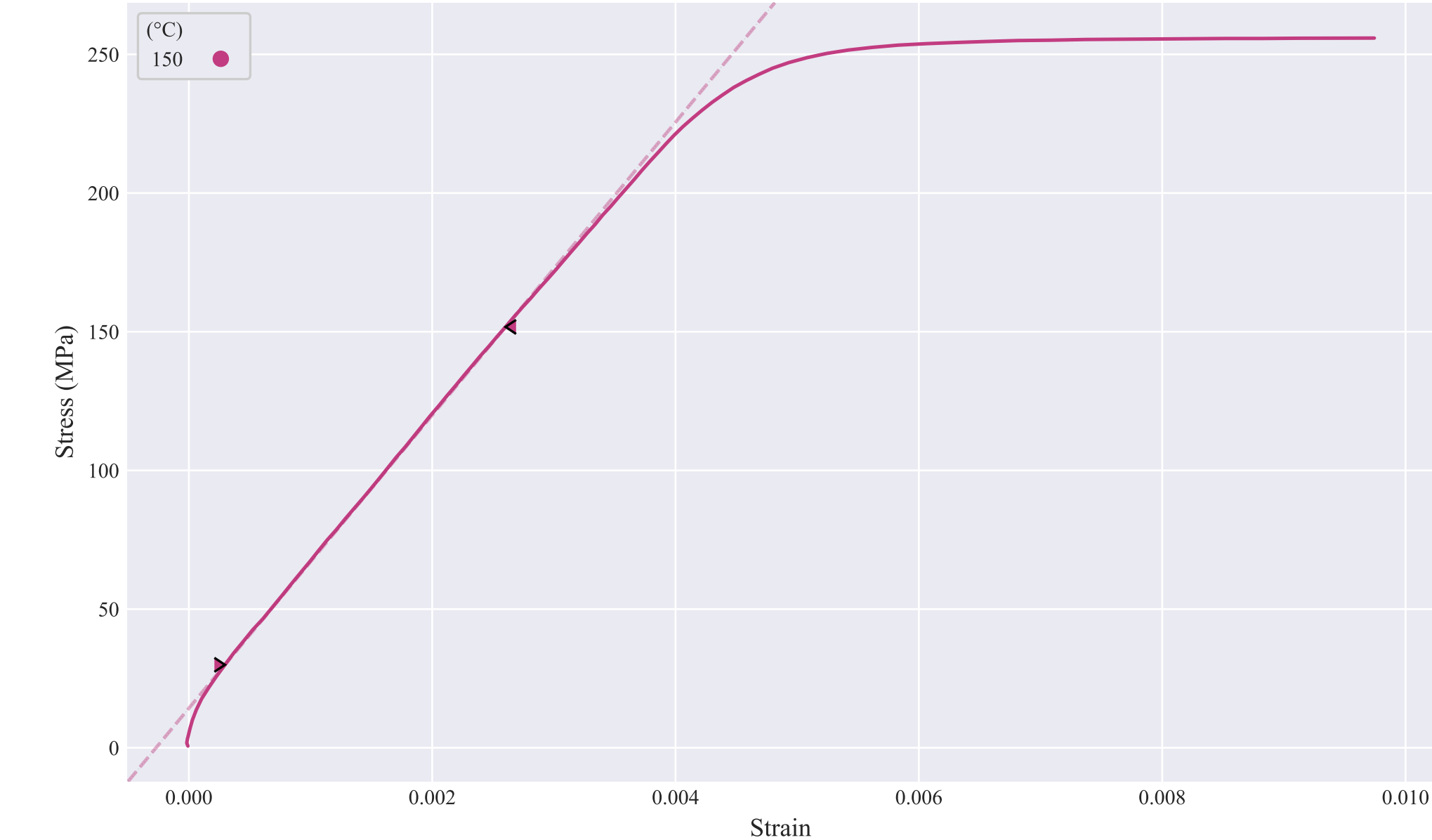COMMENT:

test_ID_004

REJECT?: ☐
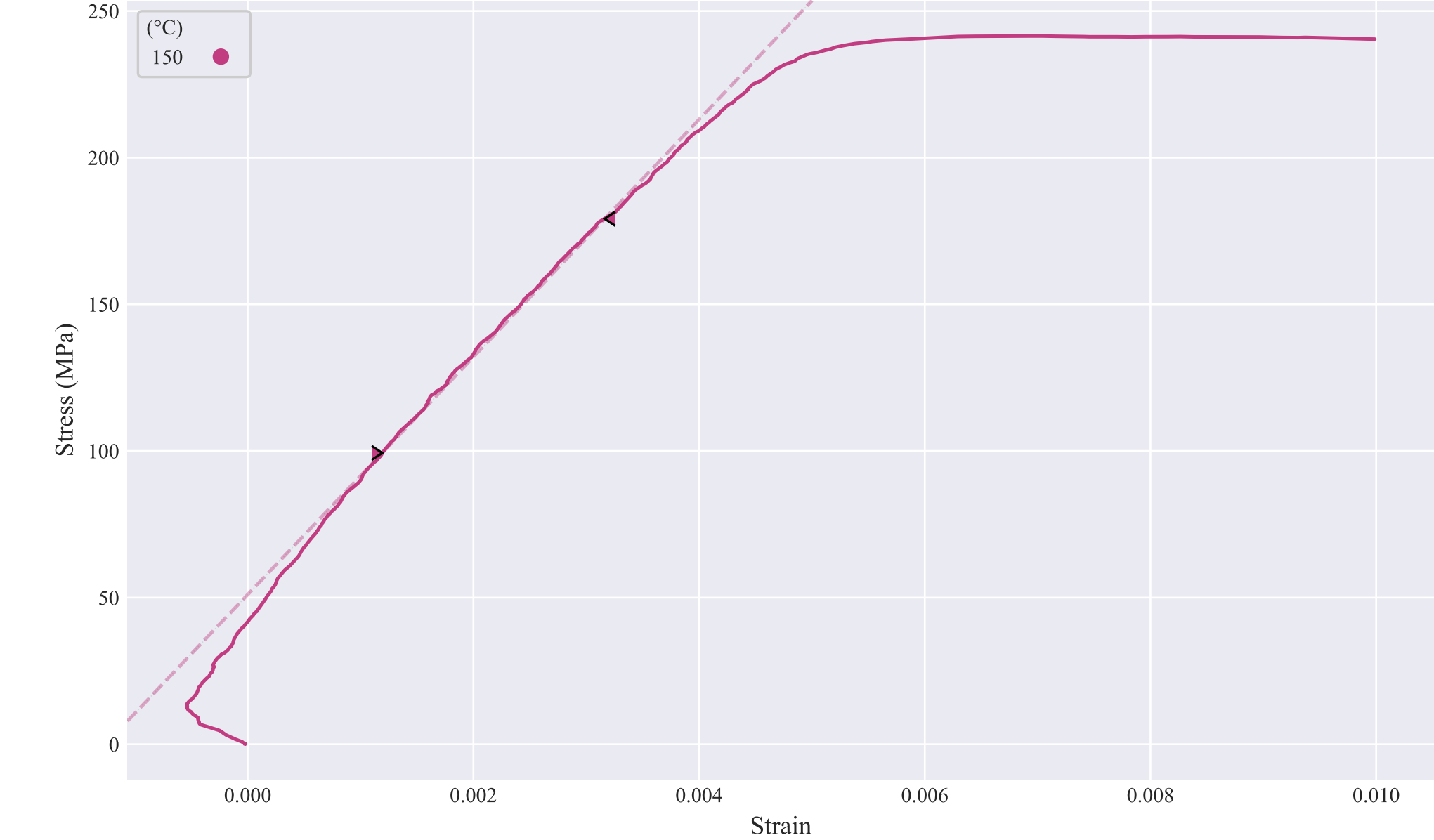
COMMENT: ☐

test_ID_005

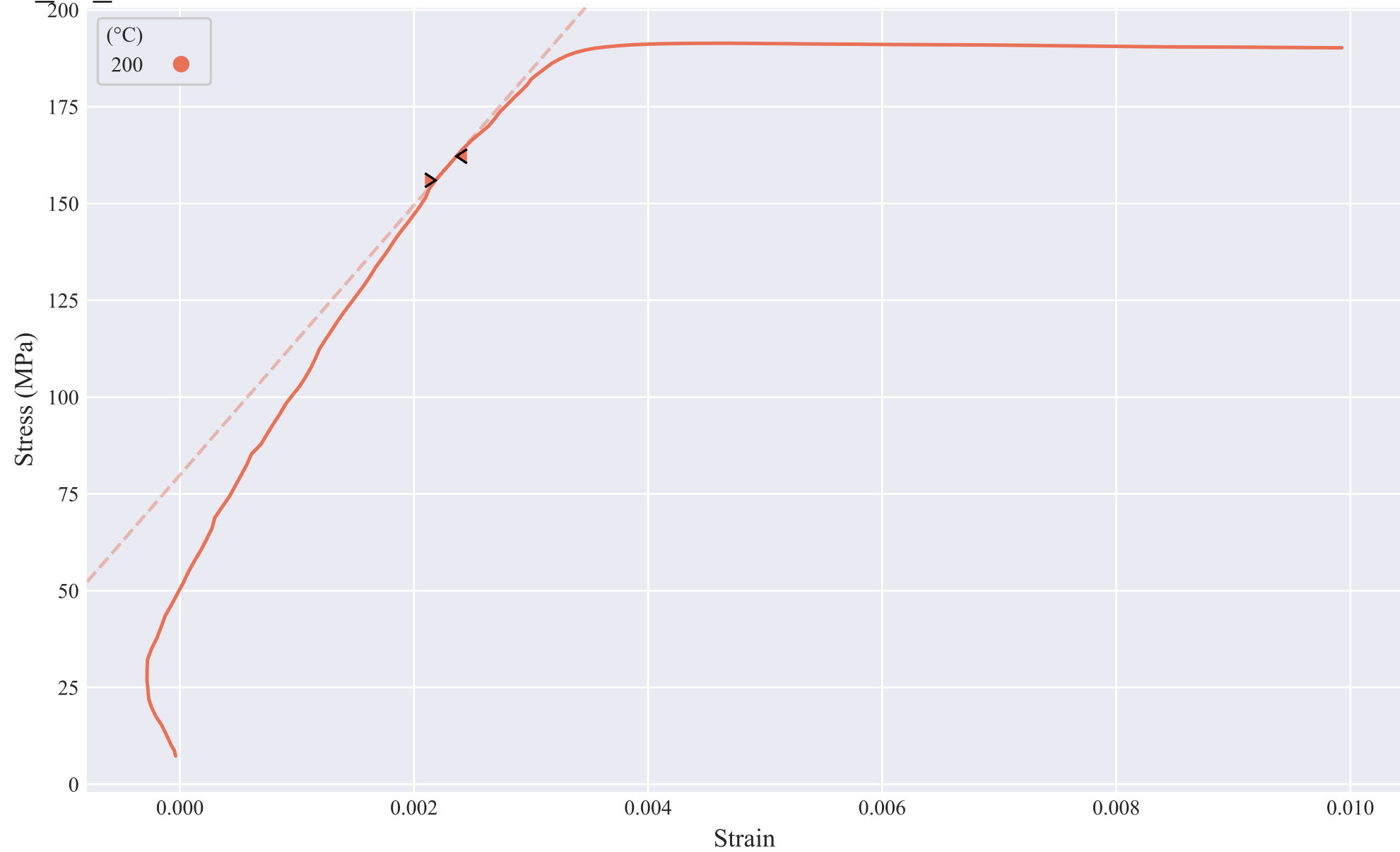REJECT?:

COMMENT:

test_ID_006

REJECT?:
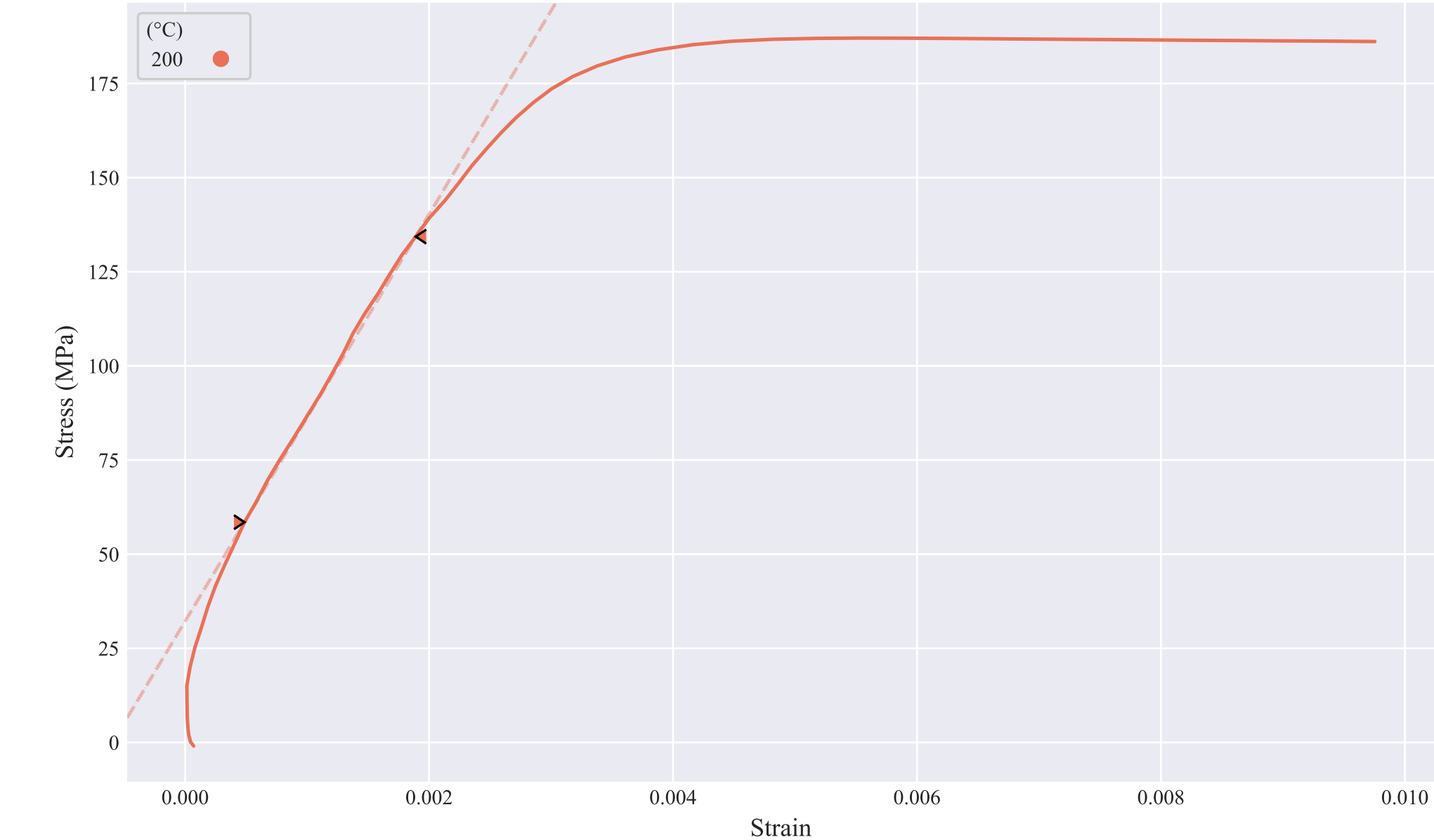
COMMENT:

test_ID_007

REJECT?:

COMMENT:

test_ID_002

REJECT?:

COMMENT:

test_ID_008

REJECT?:

COMMENT:

test_ID_009

REJECT?:

COMMENT:
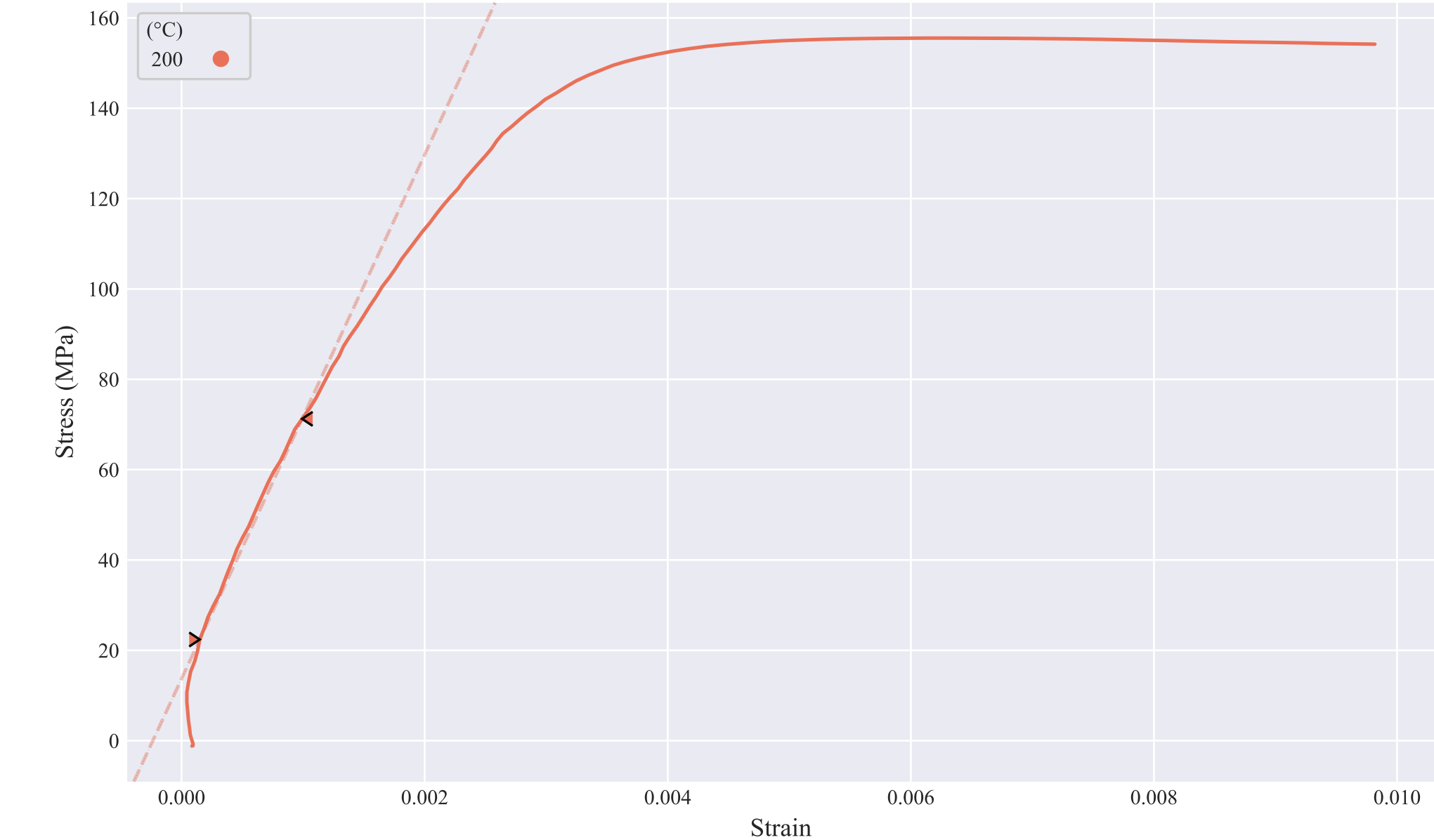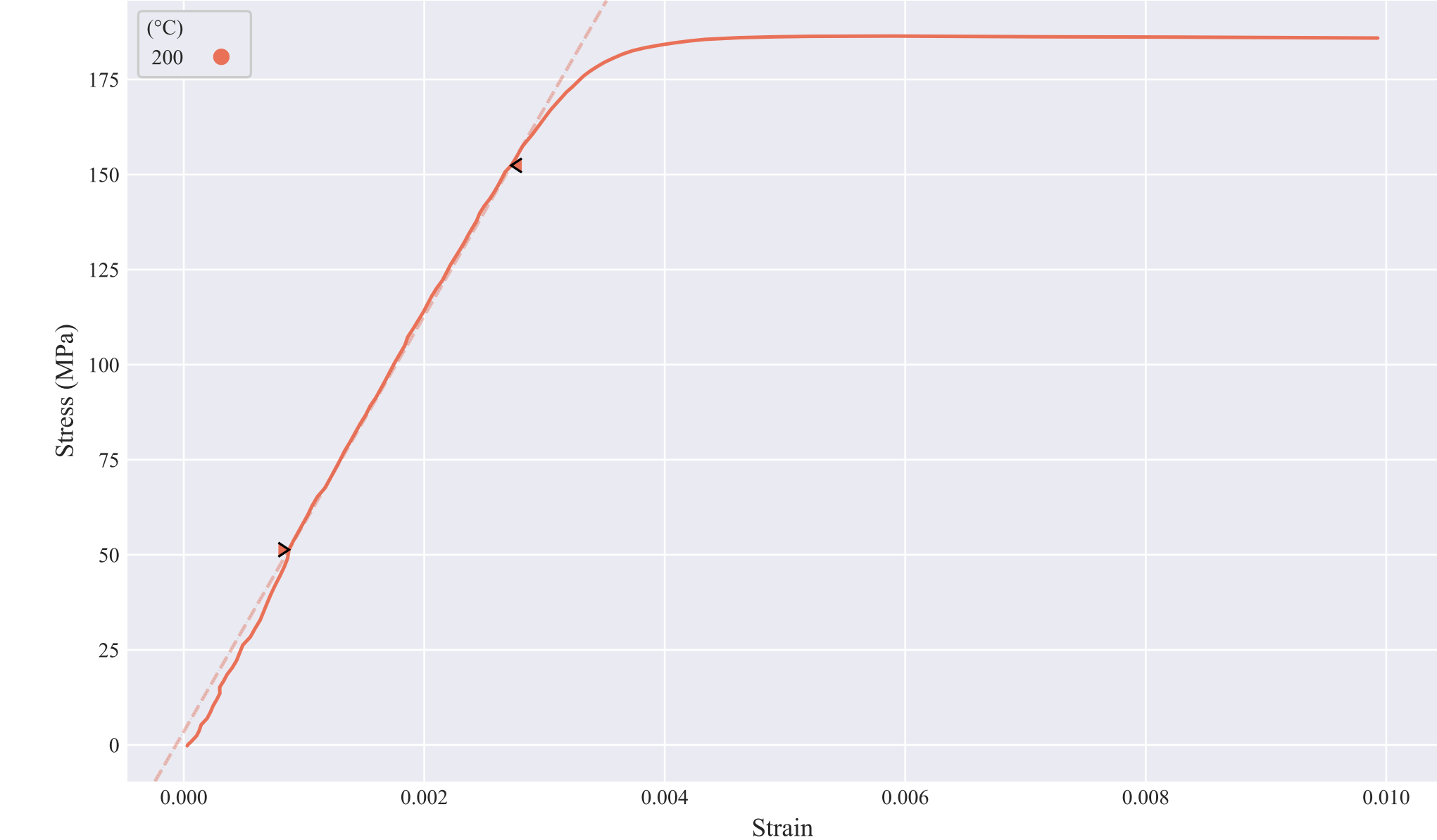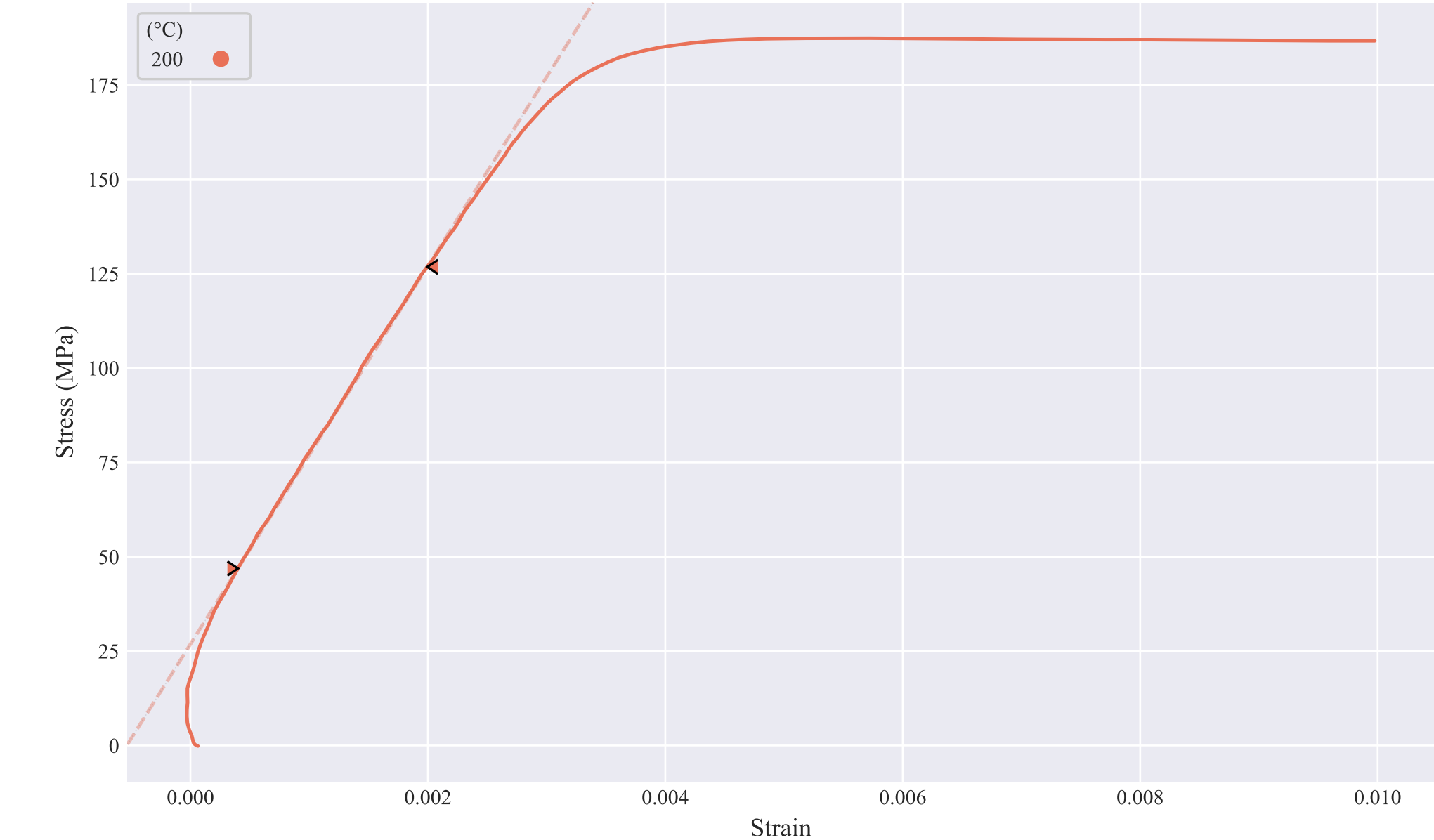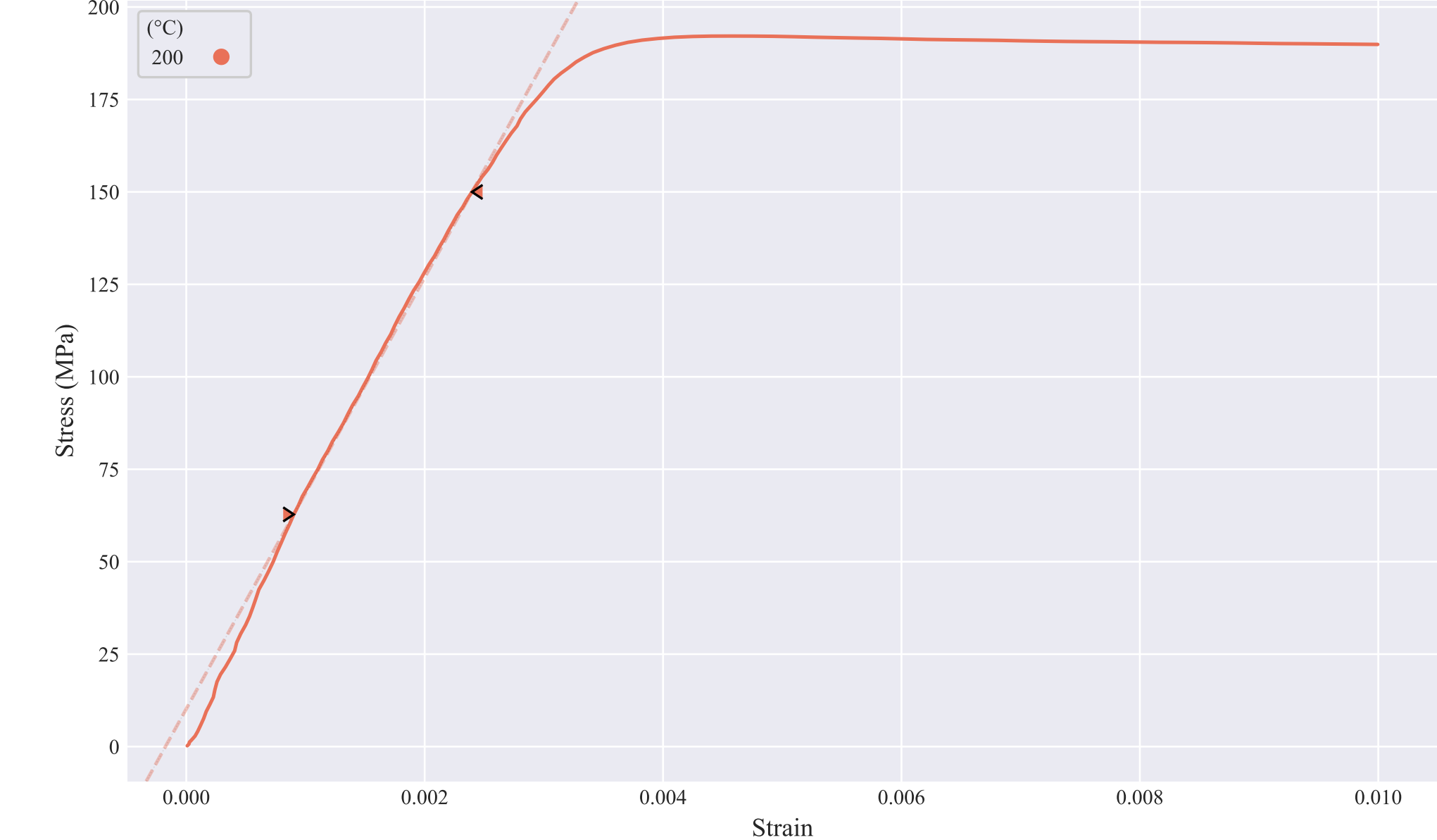
test_ID_010

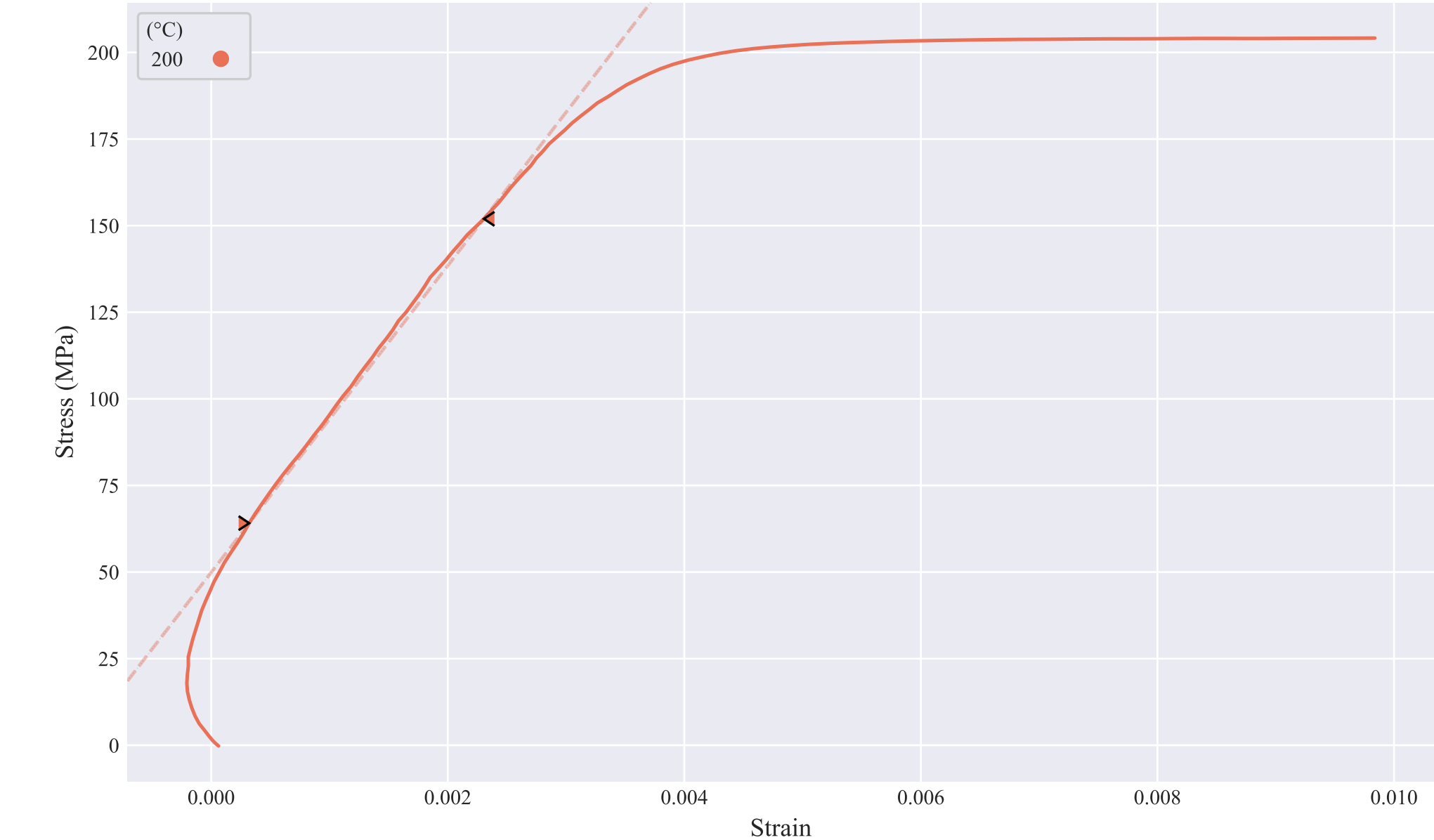REJECT?:

COMMENT:

test_ID_012

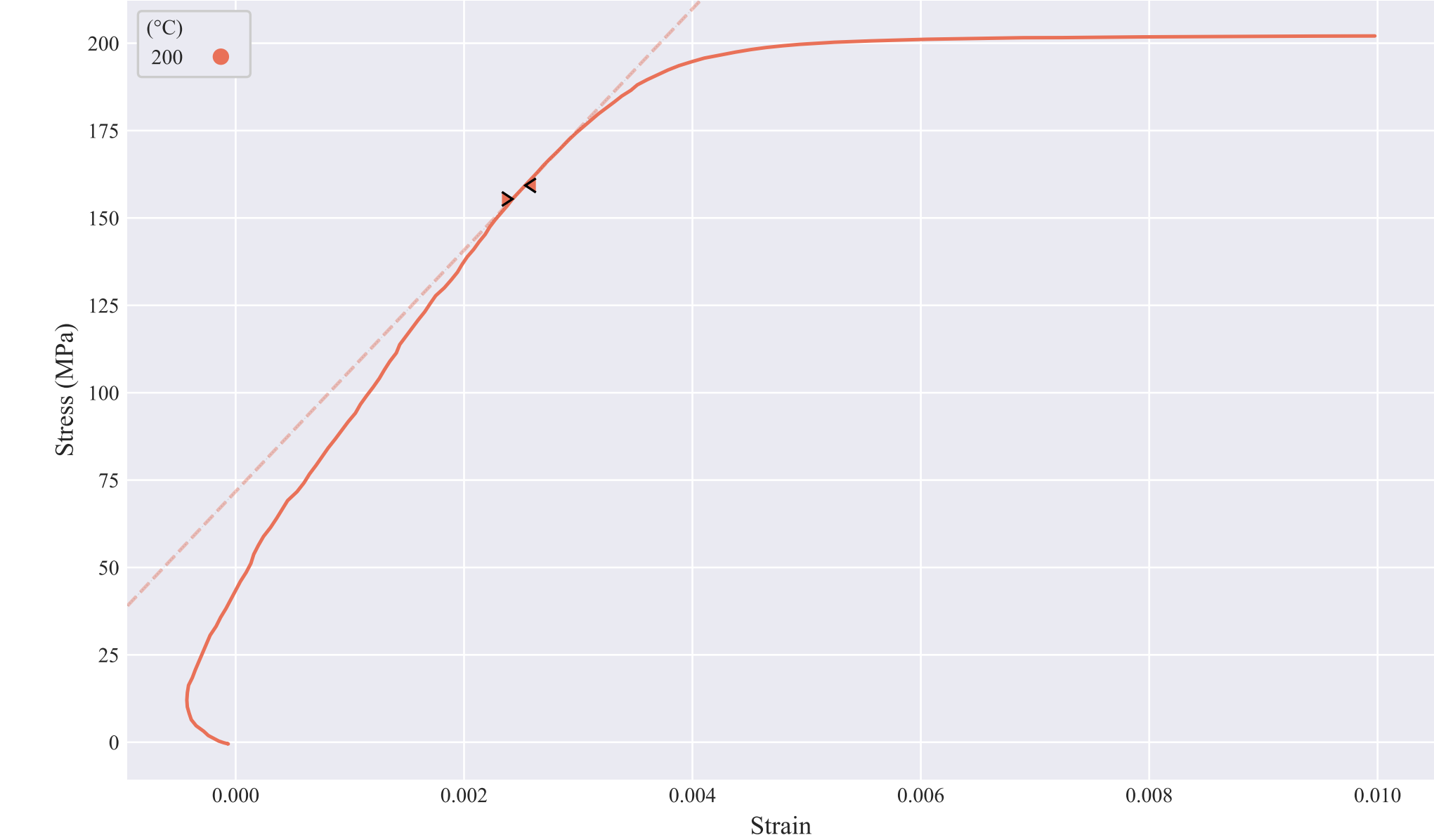REJECT?:

COMMENT:

test_ID_013

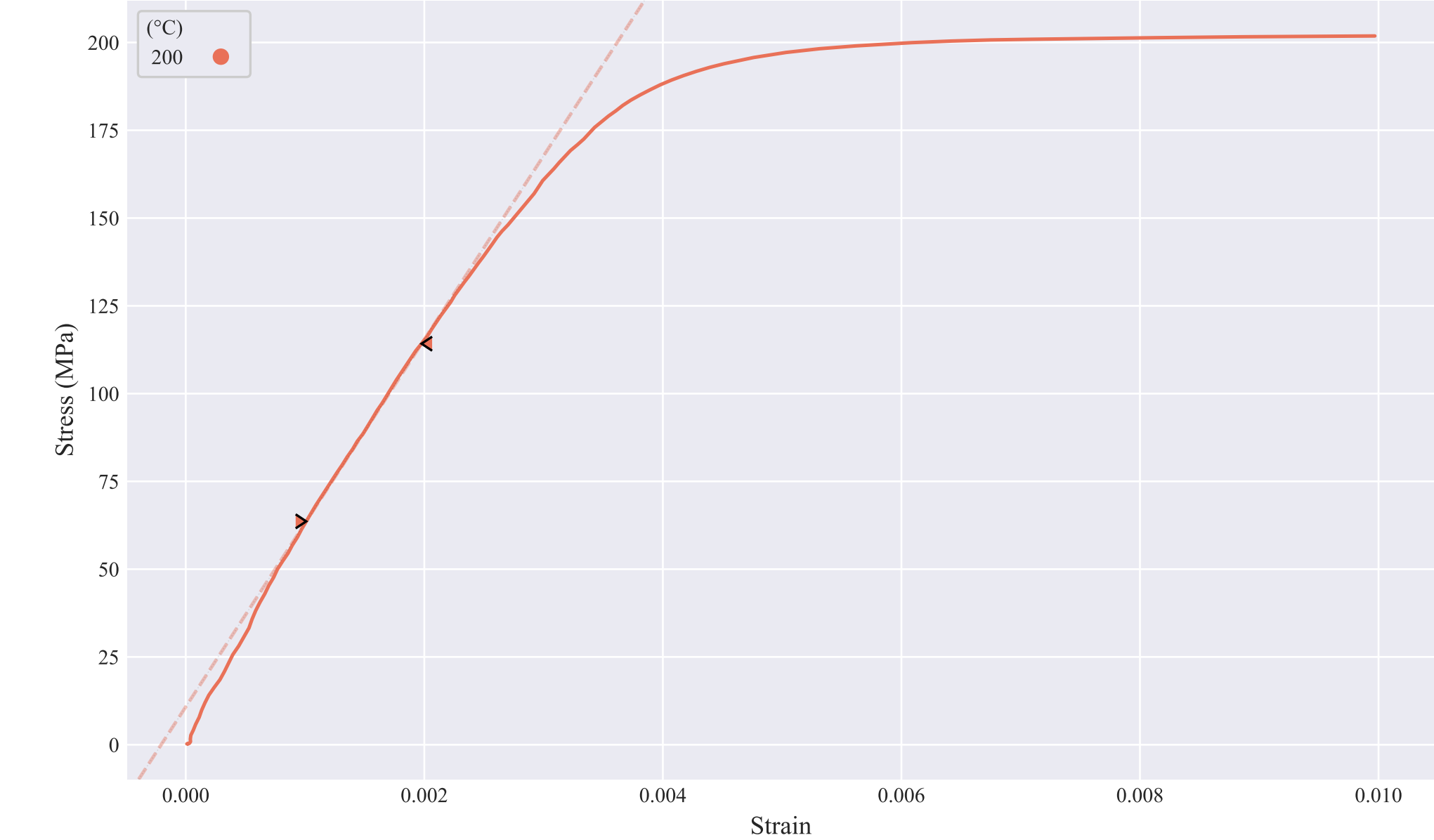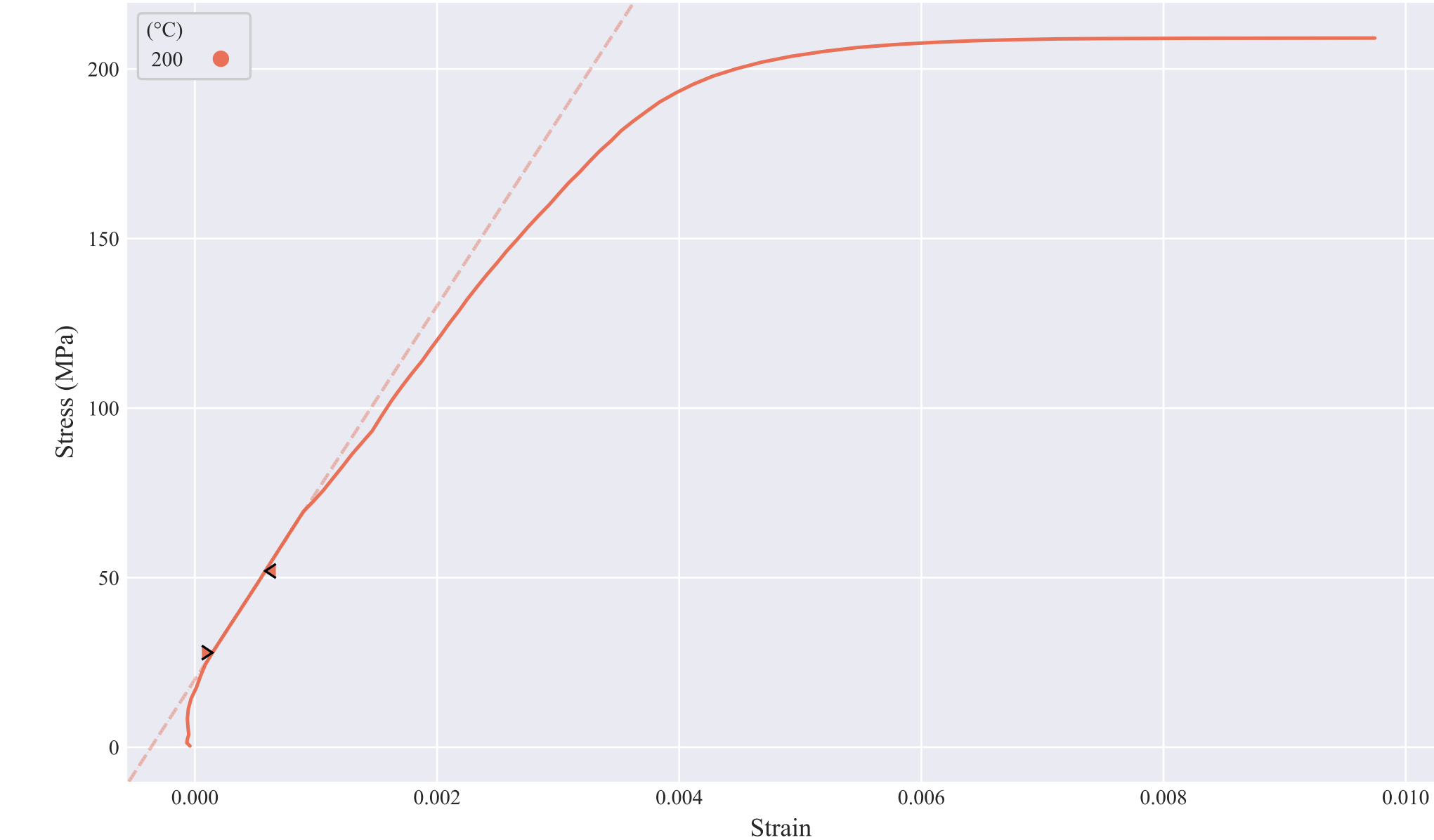REJECT?:

COMMENT:

test_ID_014

REJECT?:

COMMENT:

test_ID_015

REJECT?:
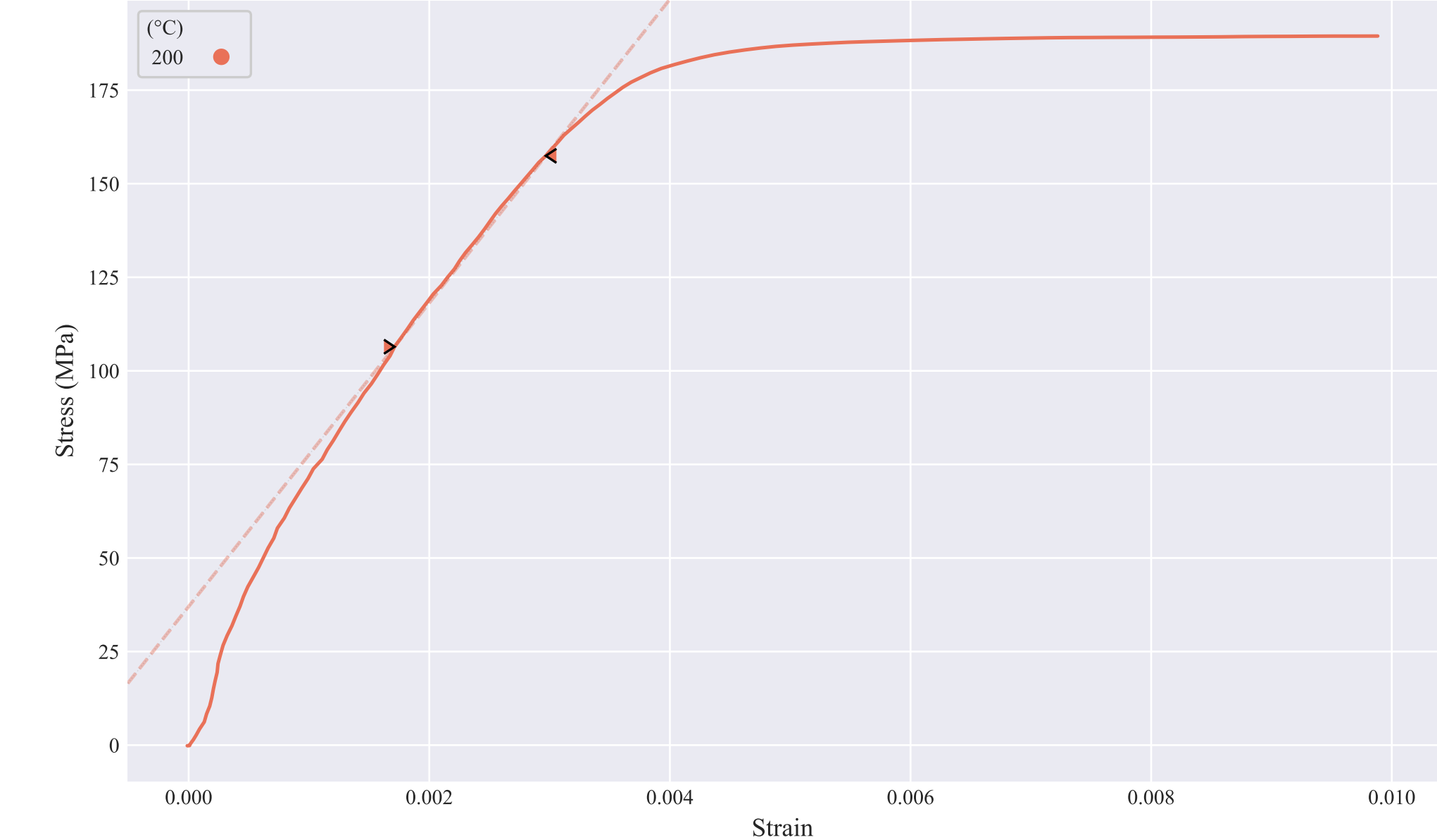
COMMENT:

test_ID_016

REJECT?:
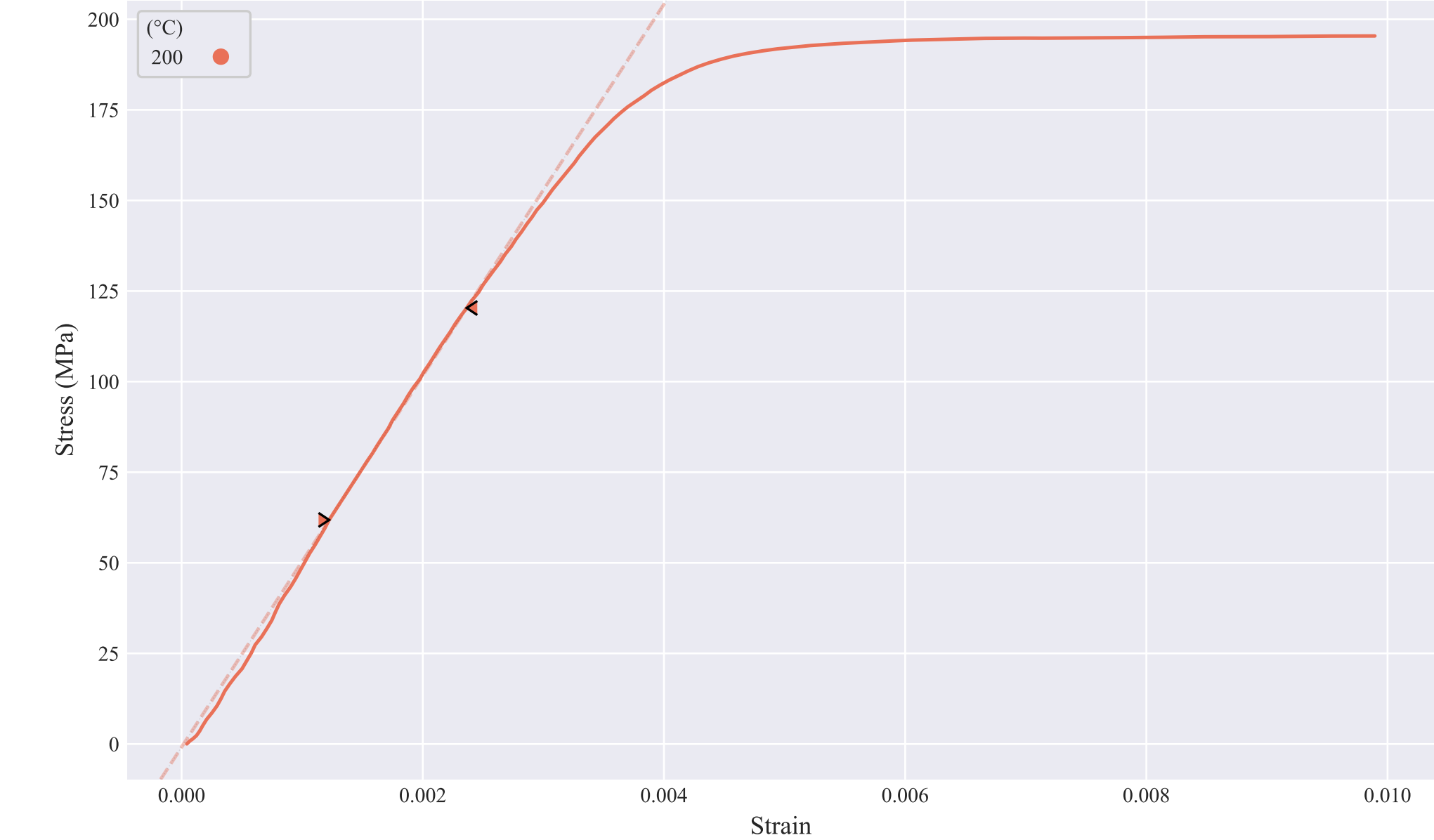
COMMENT:

test_ID_017

REJECT?:

COMMENT:

test_ID_018

REJECT?:

COMMENT:

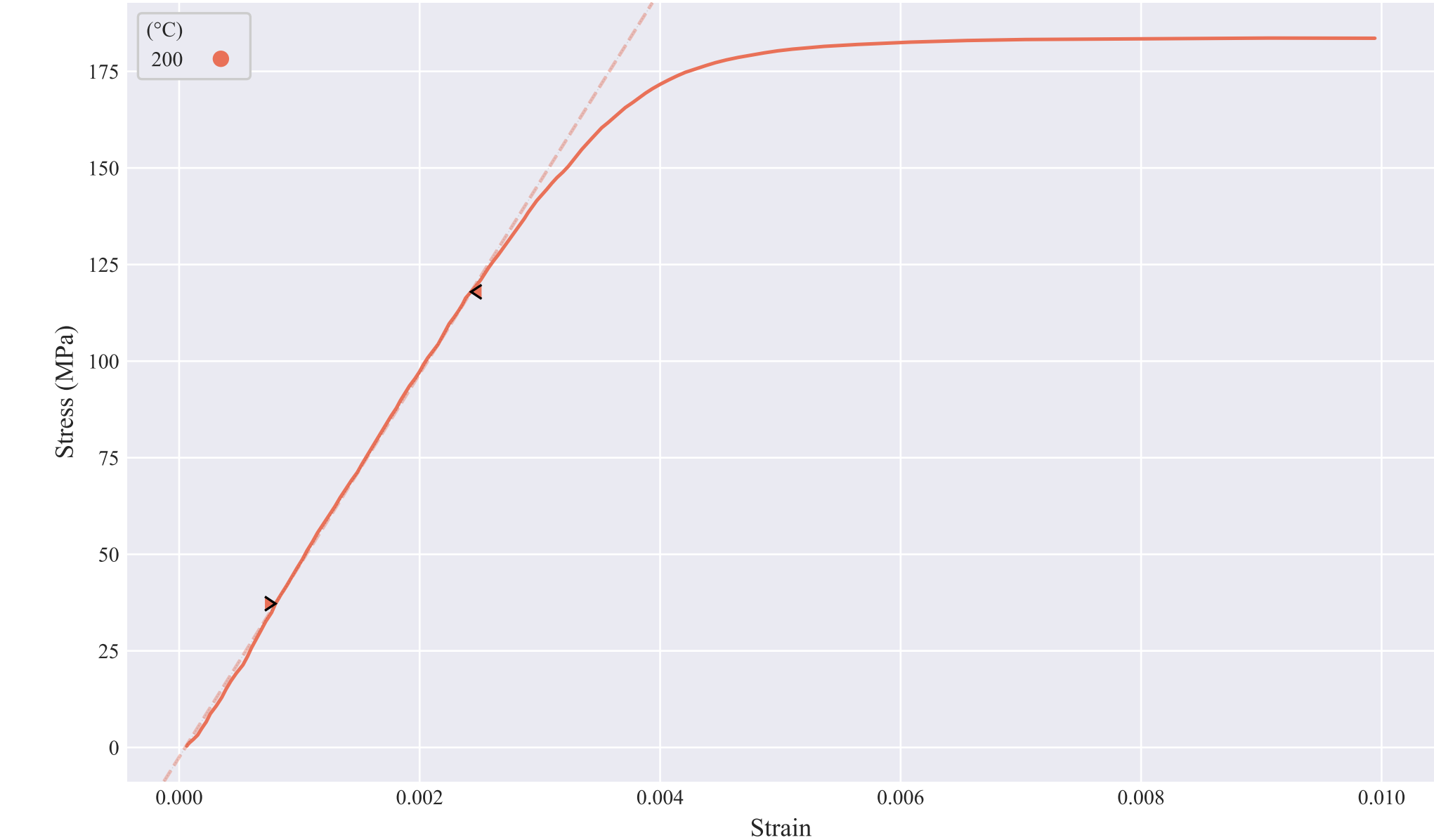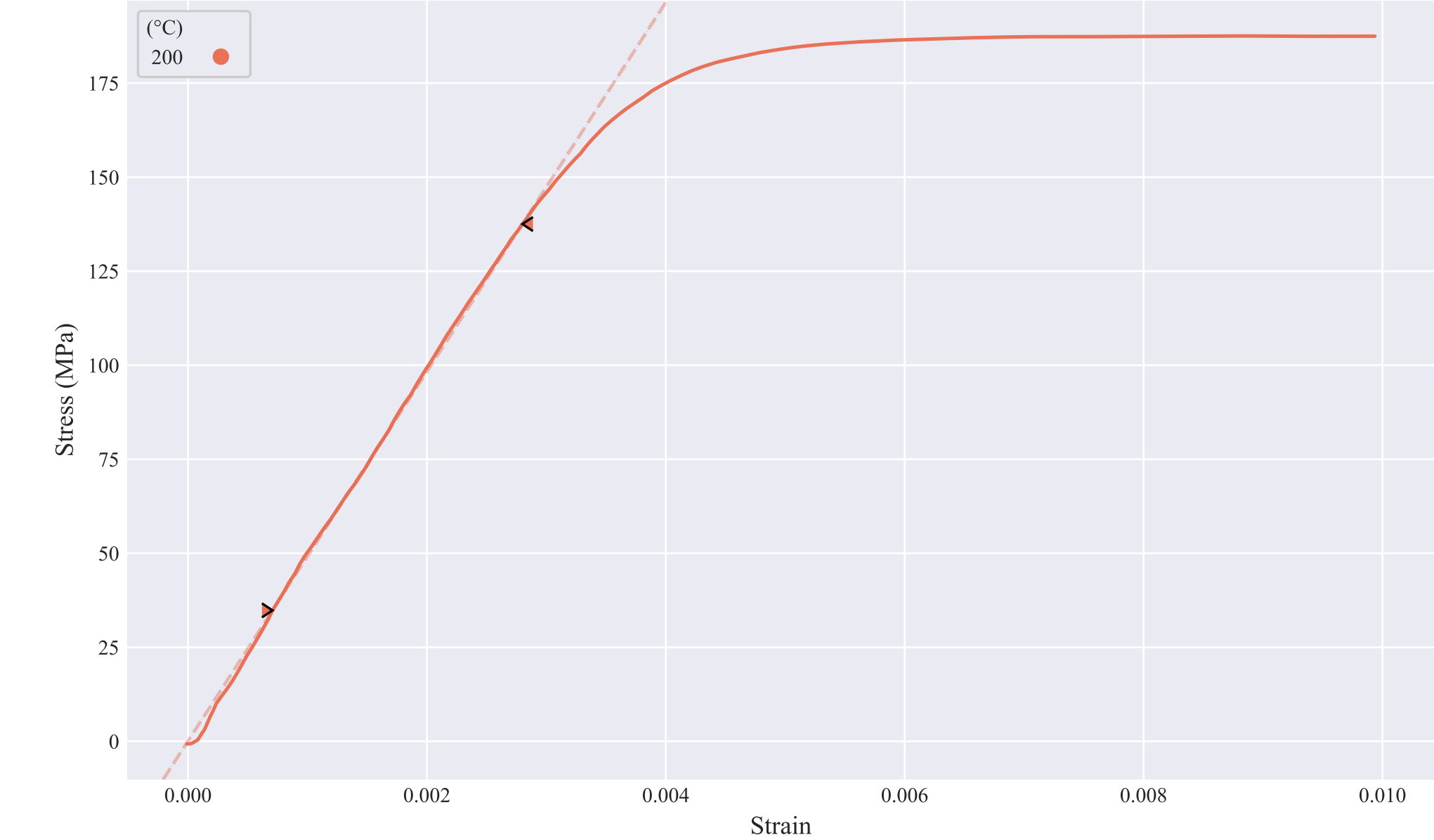# test_ID_038

REJECT?:

COMMENT:

test_ID_039

REJECT?:

COMMENT:

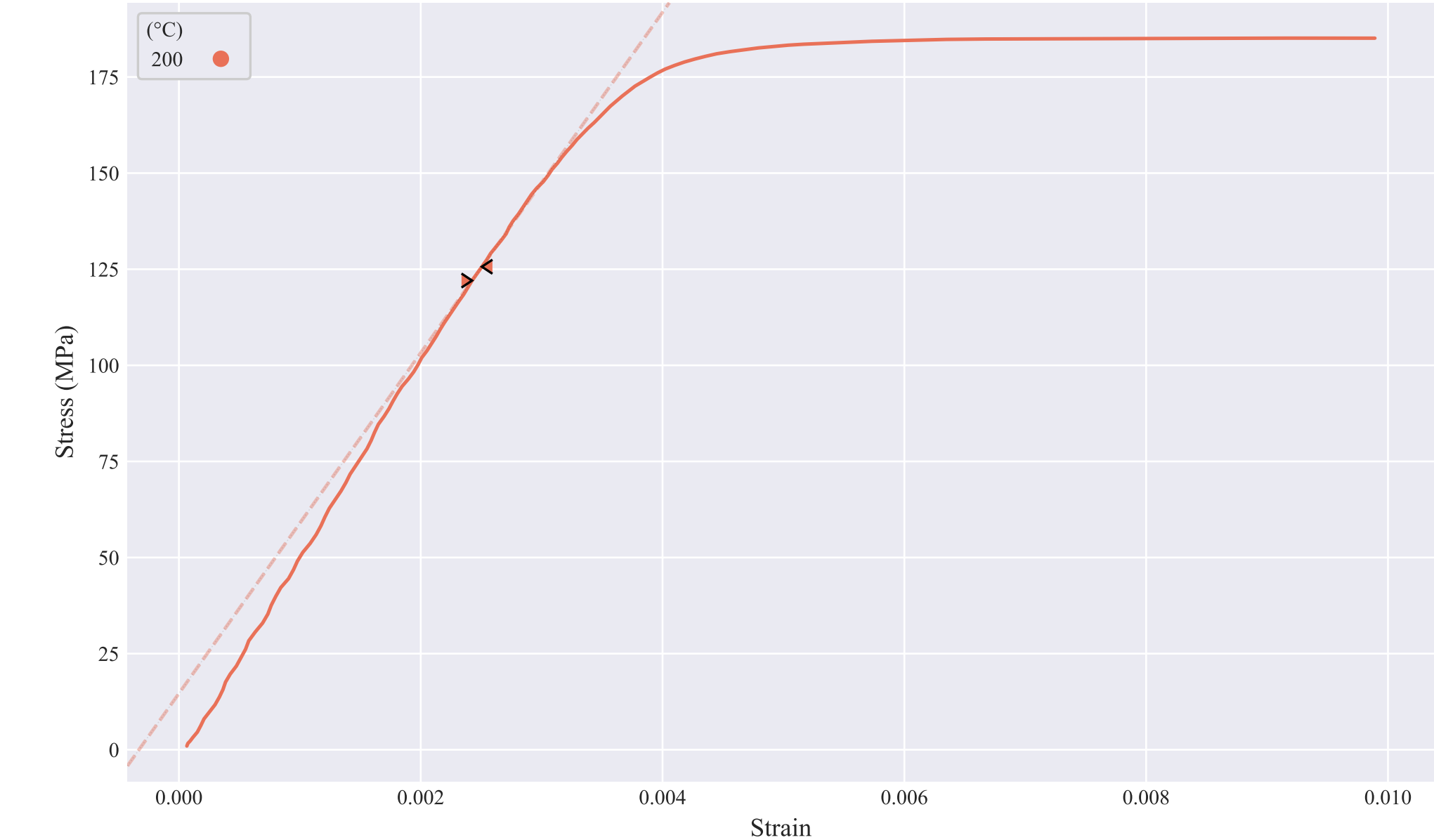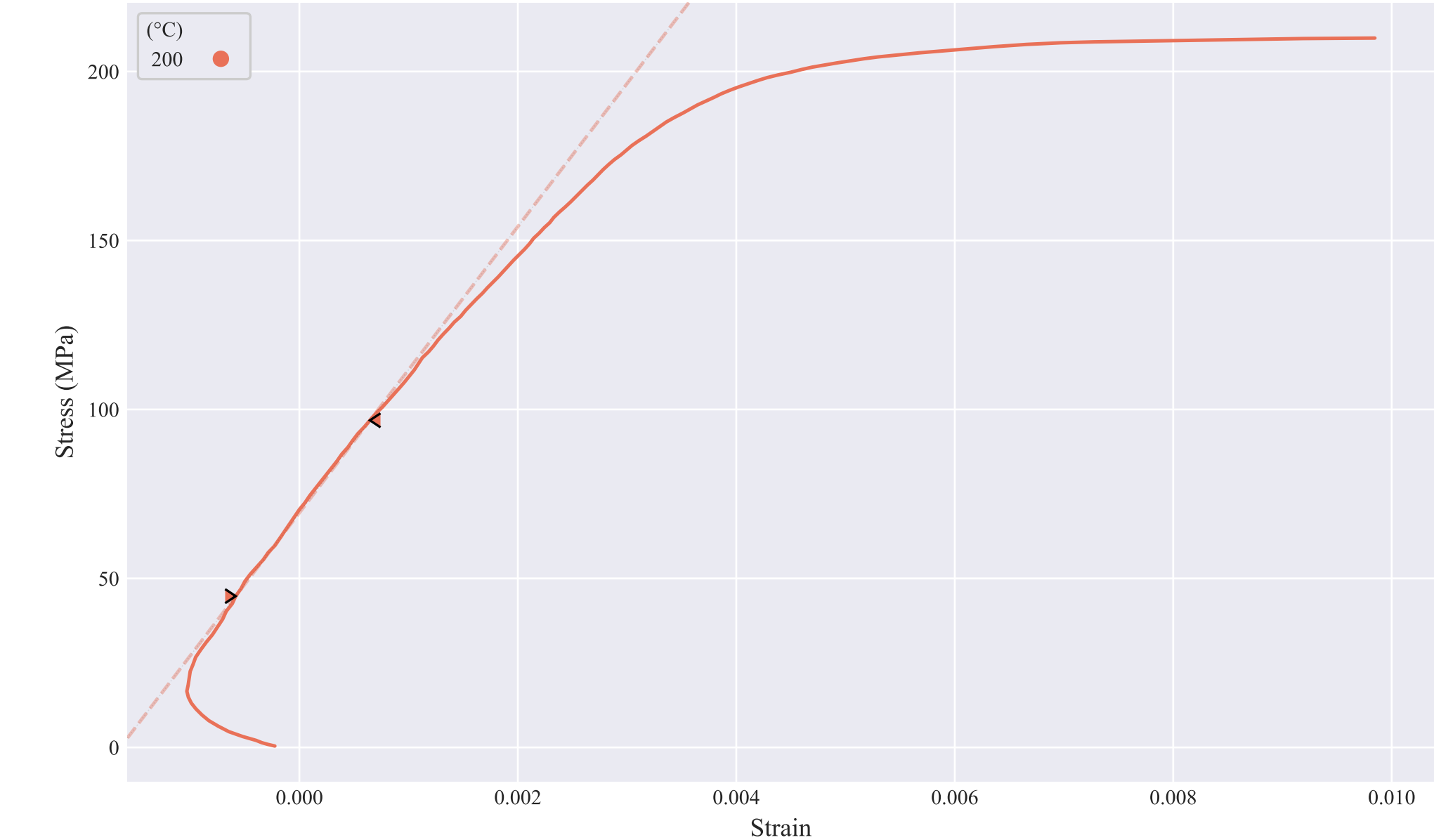# test_ID_040

REJECT?:

COMMENT:

test_ID_059

REJECT?:

COMMENT:

test_ID_061

REJECT?:

COMMENT:

test_ID_062

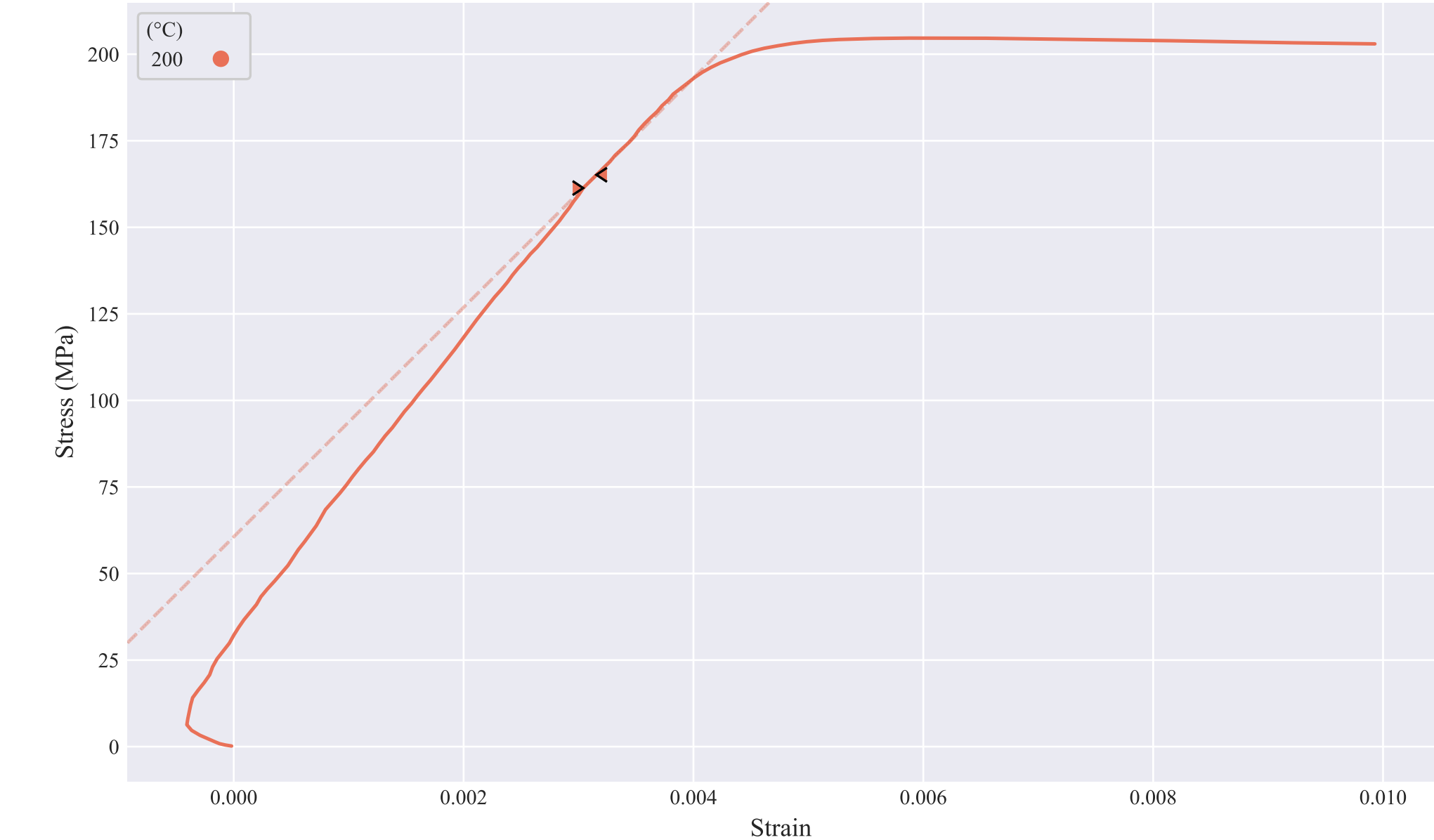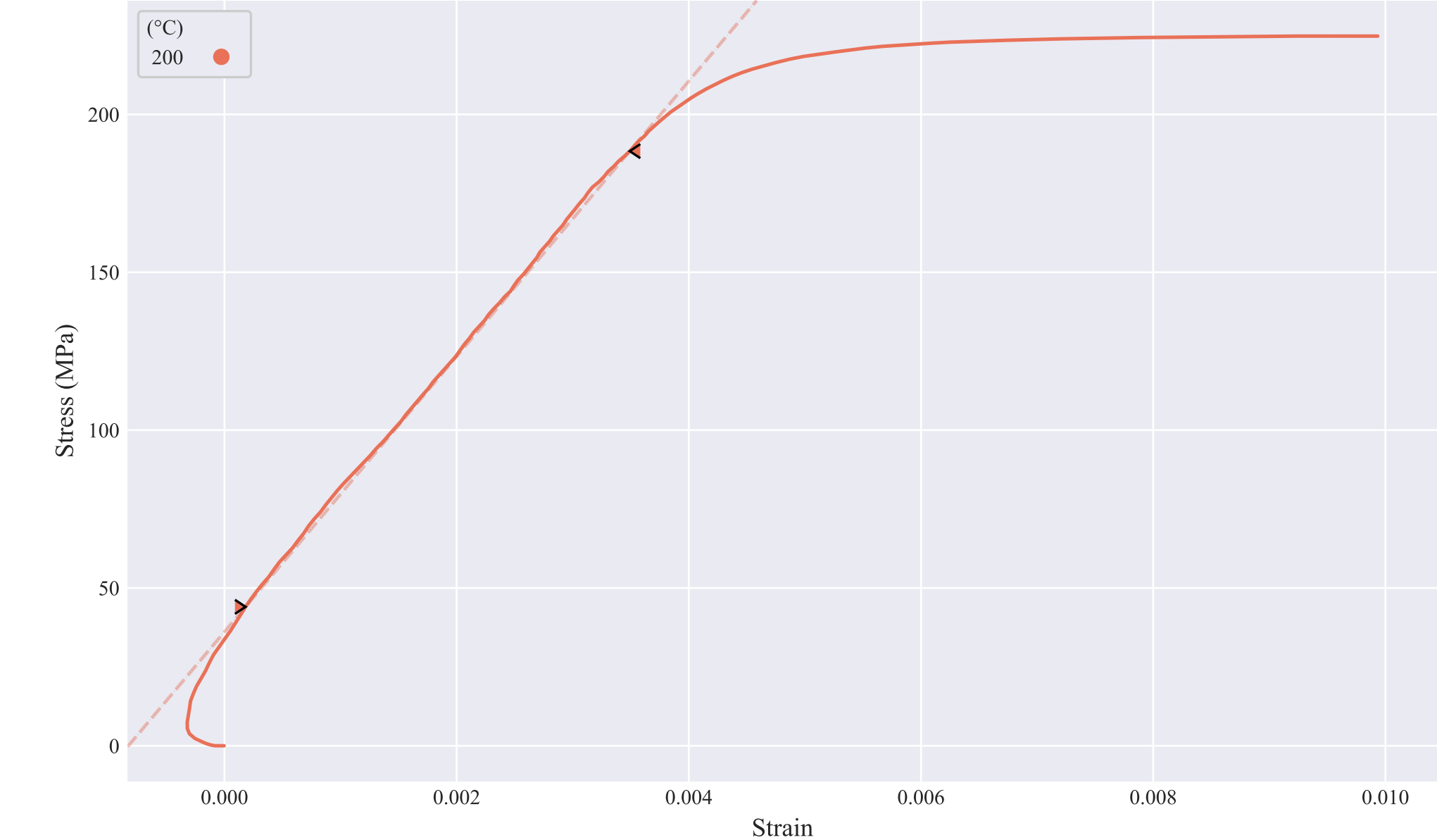REJECT?:

COMMENT:

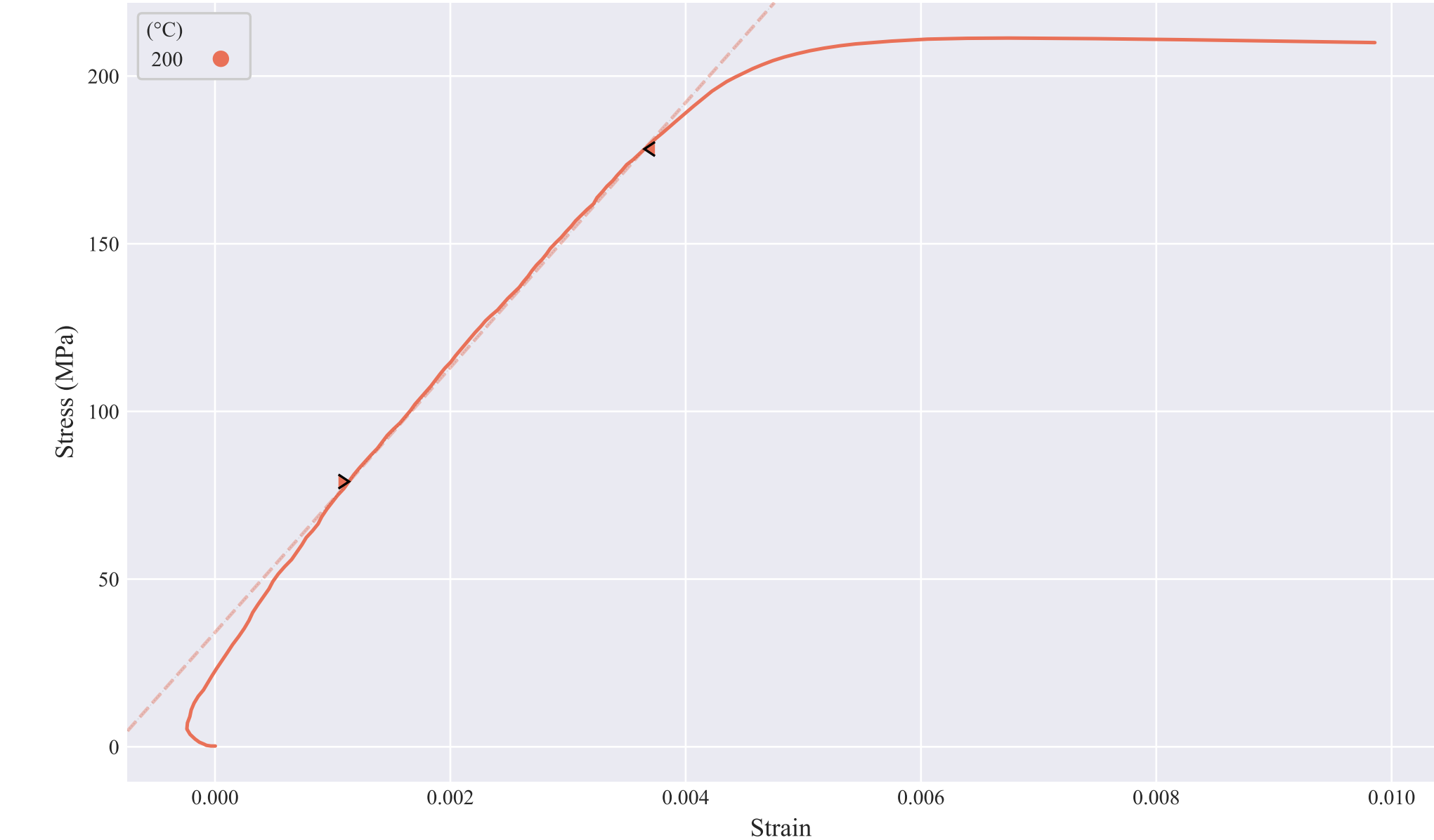# test_ID_063

REJECT?:

COMMENT:
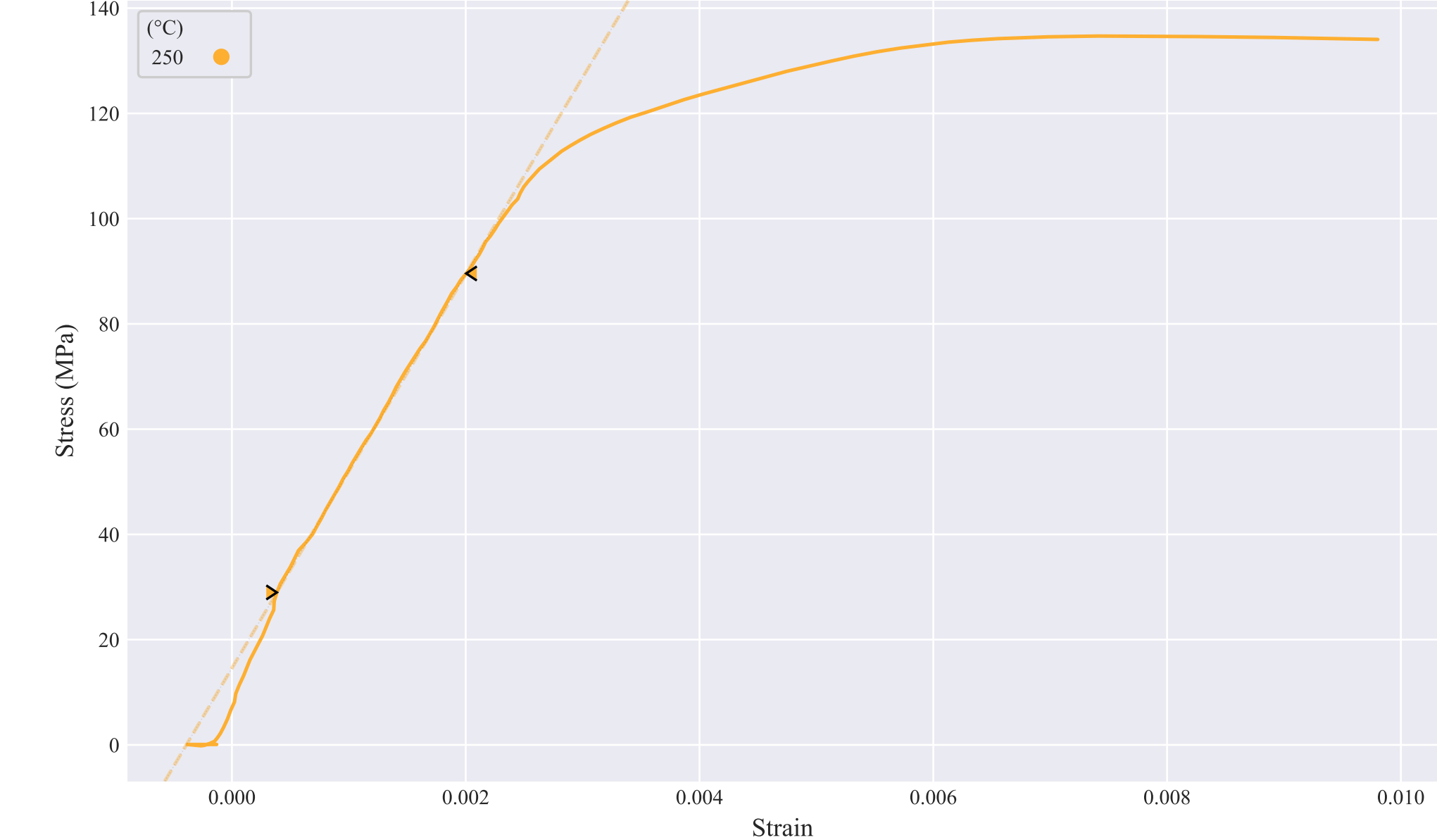
test_ID_064

REJECT?:

COMMENT:
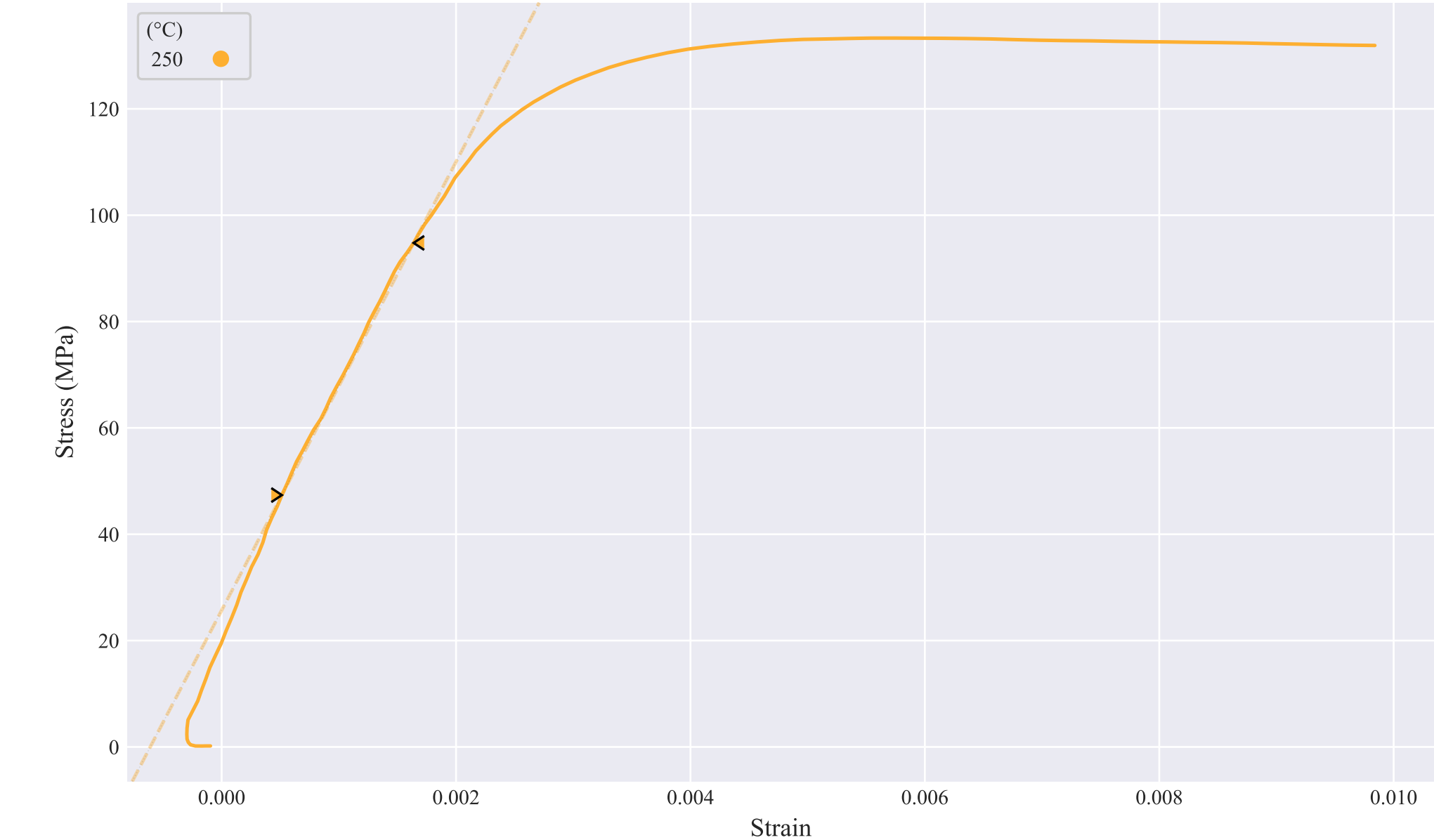
test_ID_065

REJECT?:

COMMENT:
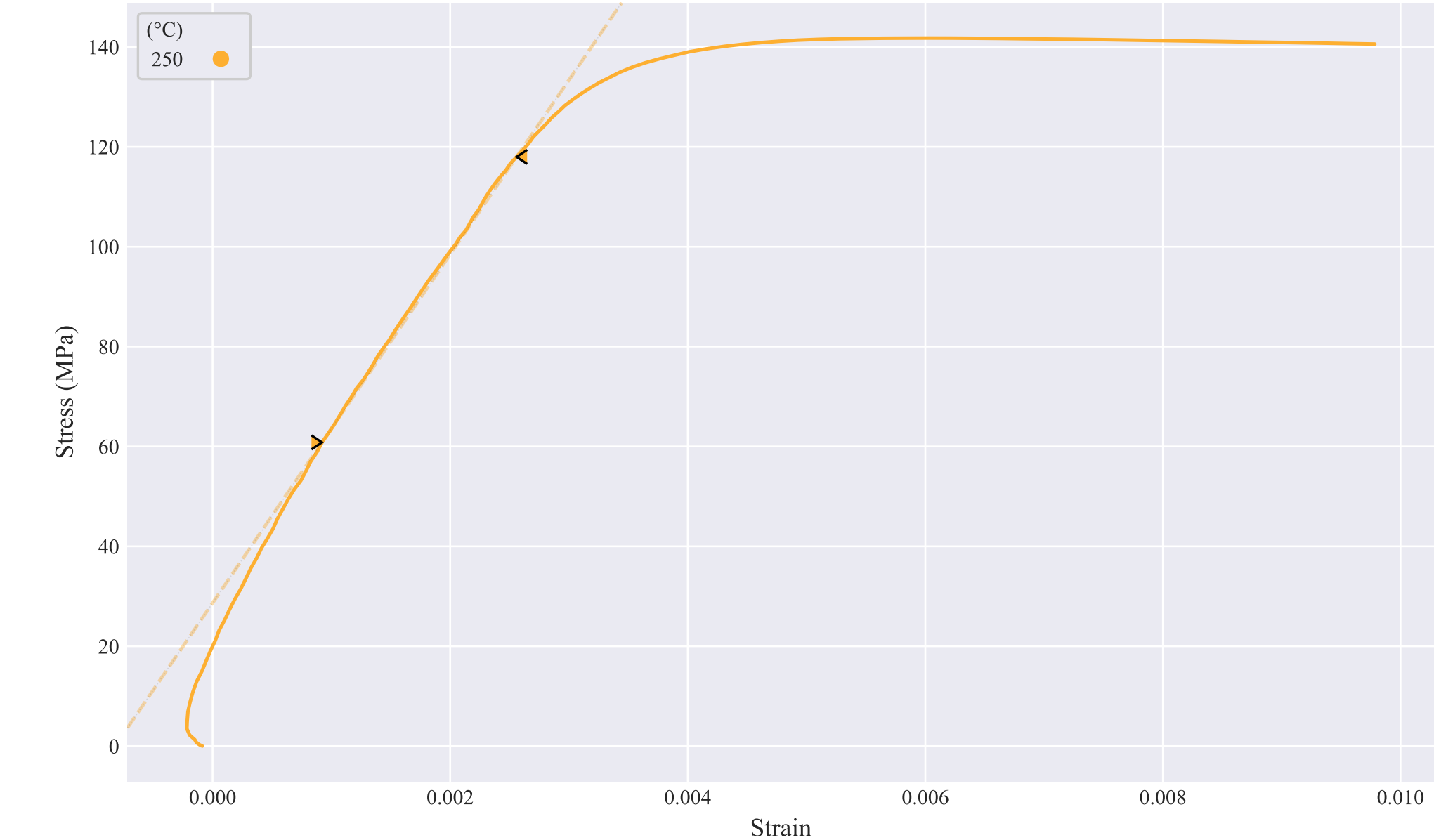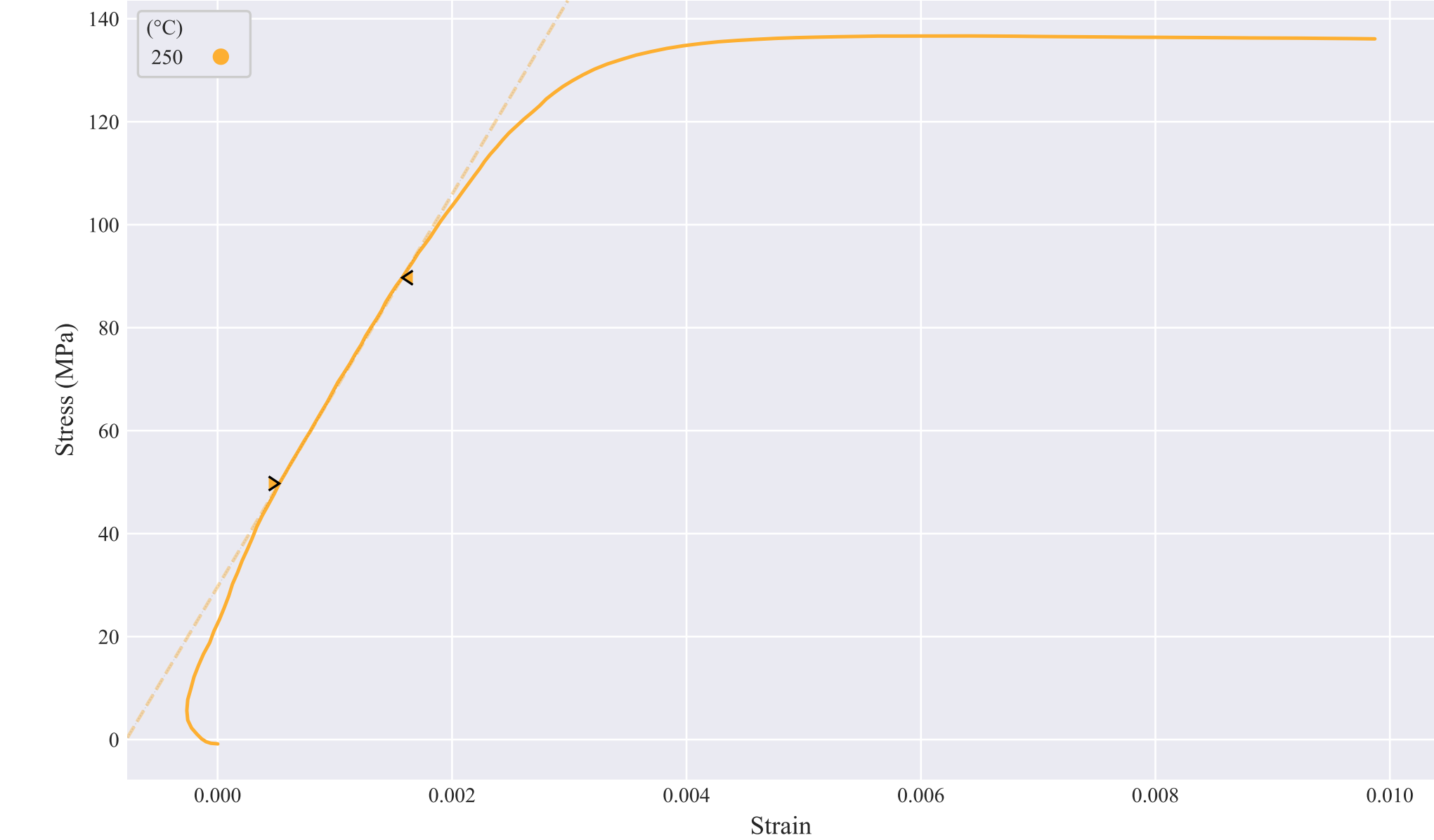
test_ID_066

REJECT?:

COMMENT:

test_ID_067

REJECT?:

COMMENT:

test_ID_068

REJECT?:

COMMENT:

test_ID_069

REJECT?: ☐

COMMENT: ☐

test_ID_070

REJECT?:

COMMENT:

test_ID_071

(°C)

250

Stress (MPa)

Strain

REJECT?:

COMMENT:

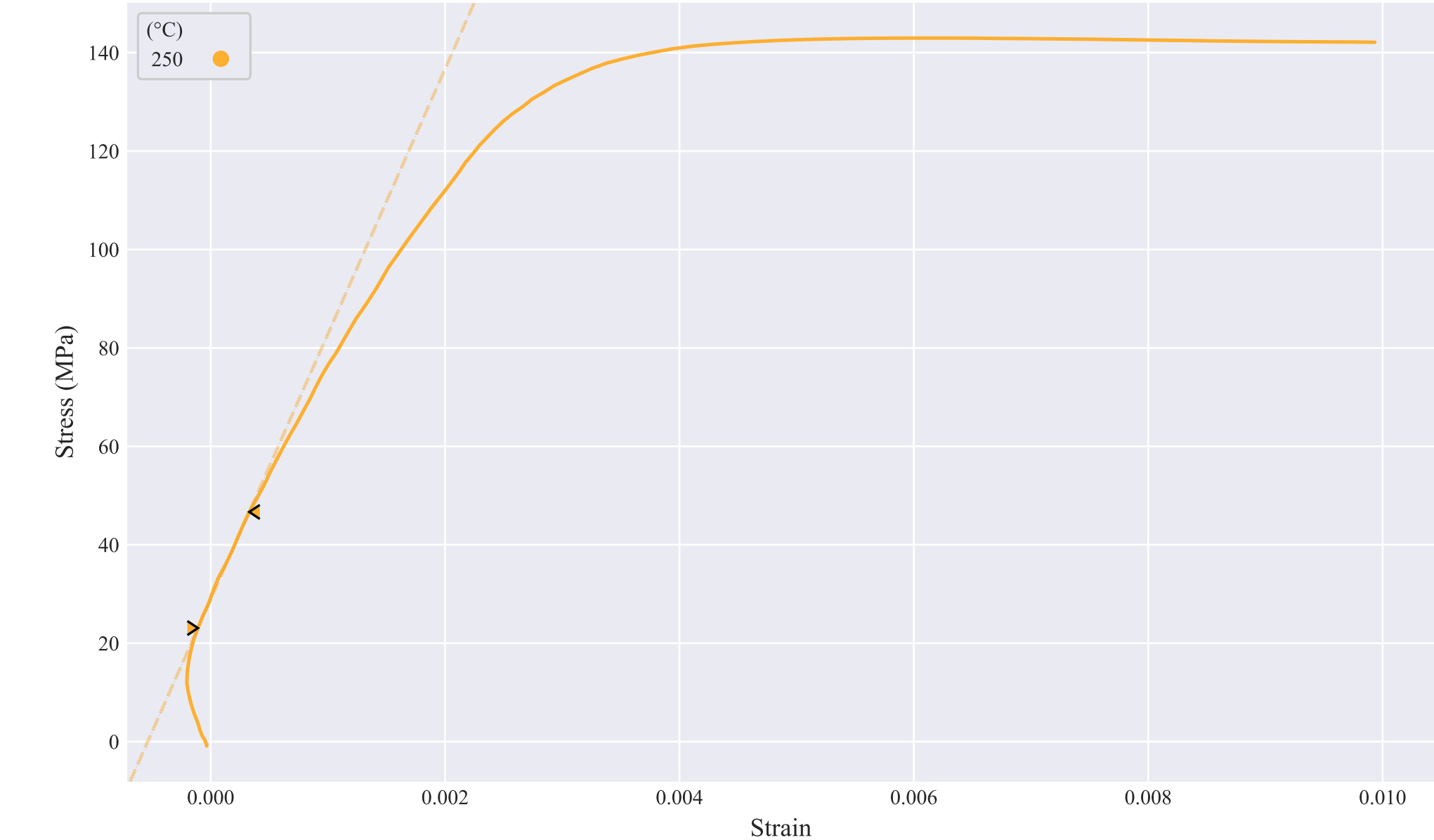test_ID_072

REJECT?:

COMMENT:
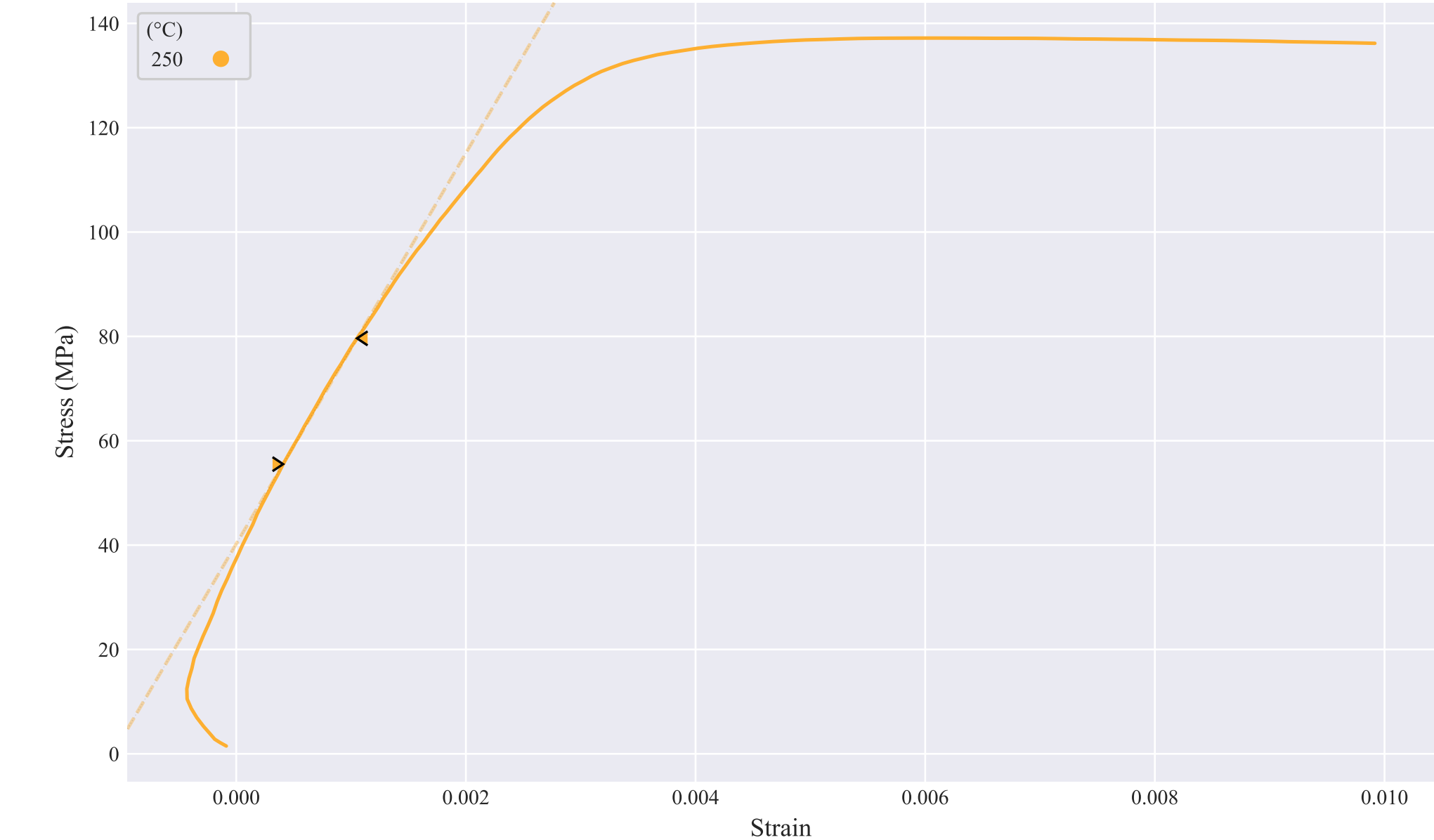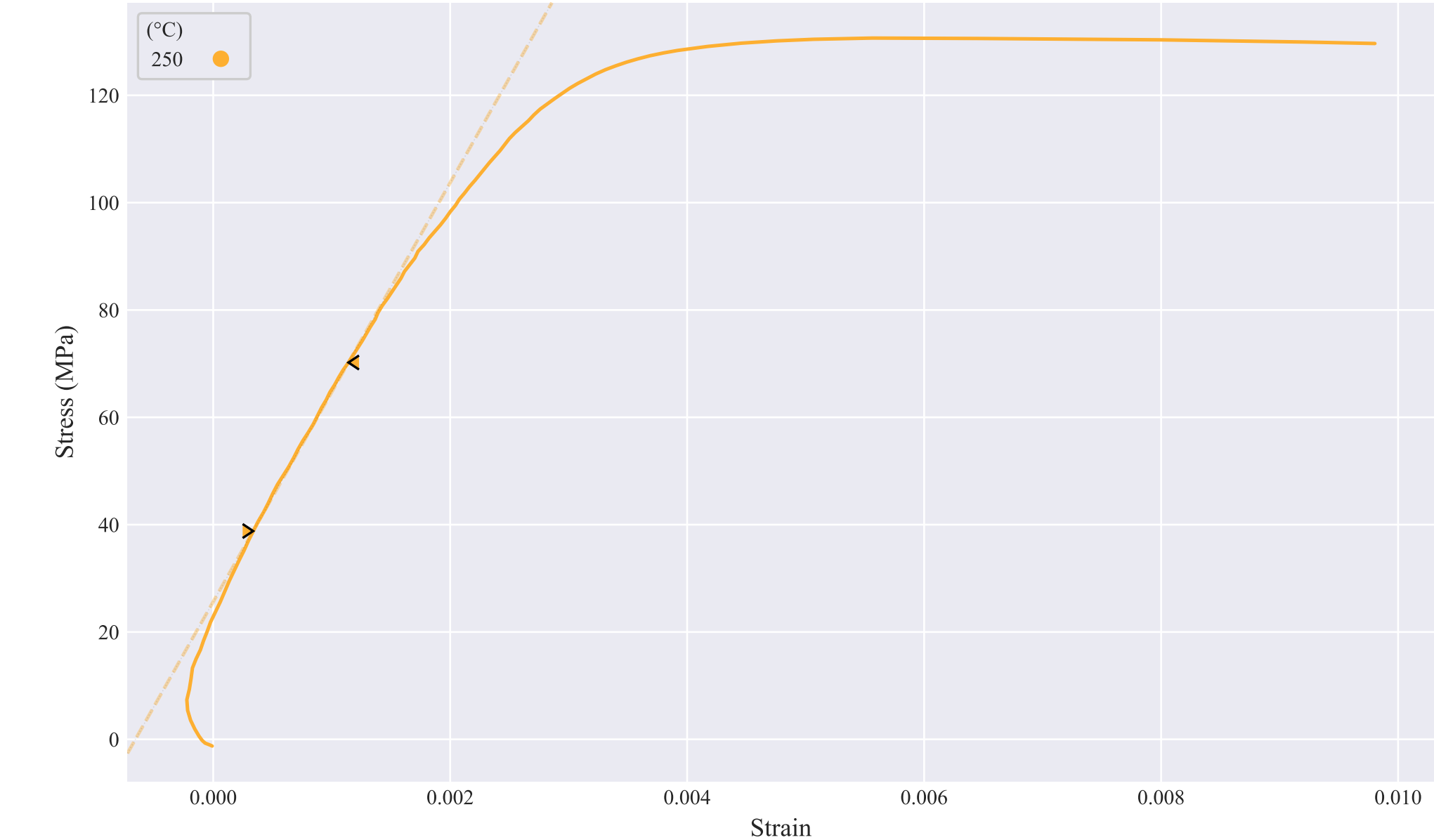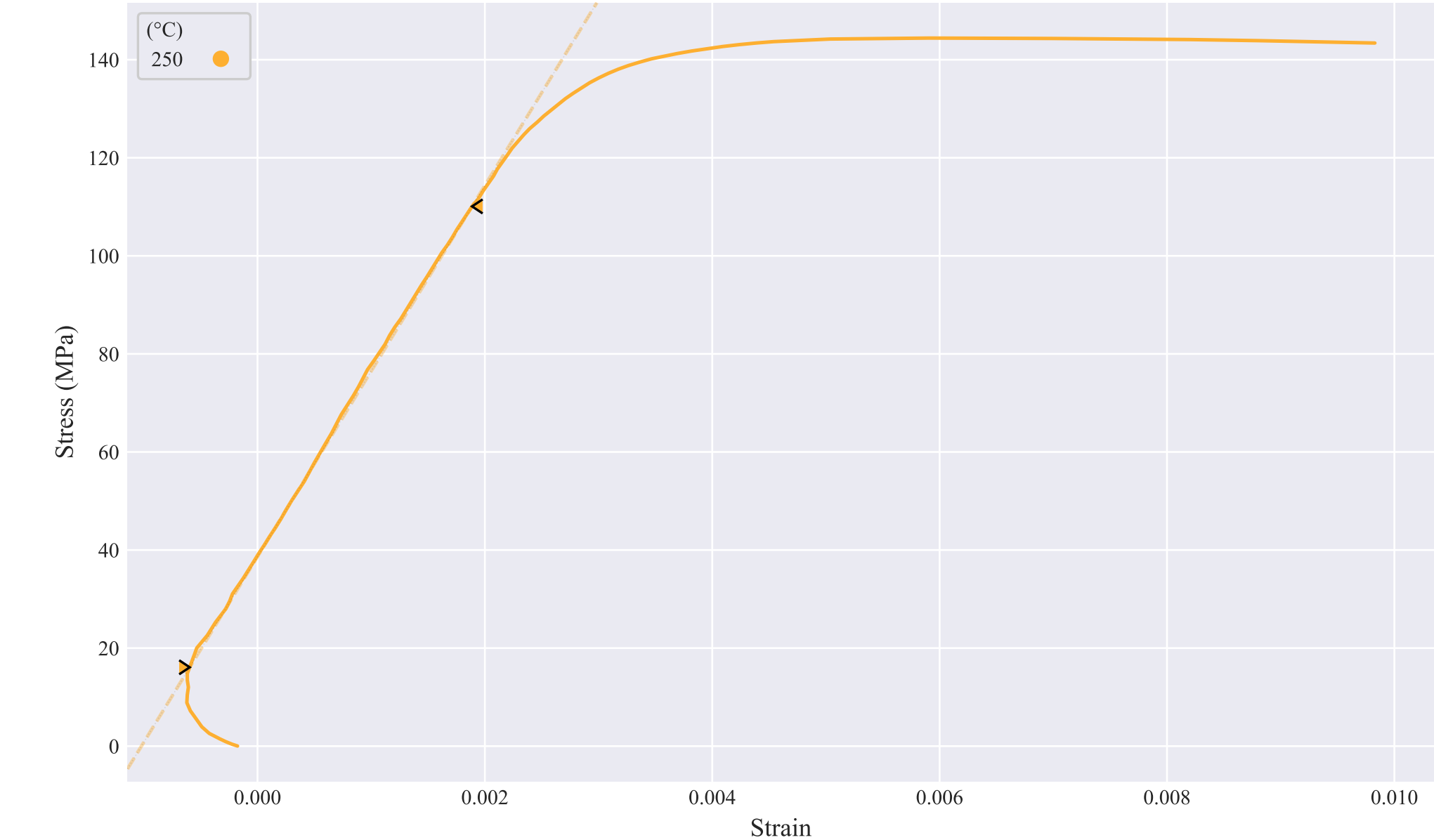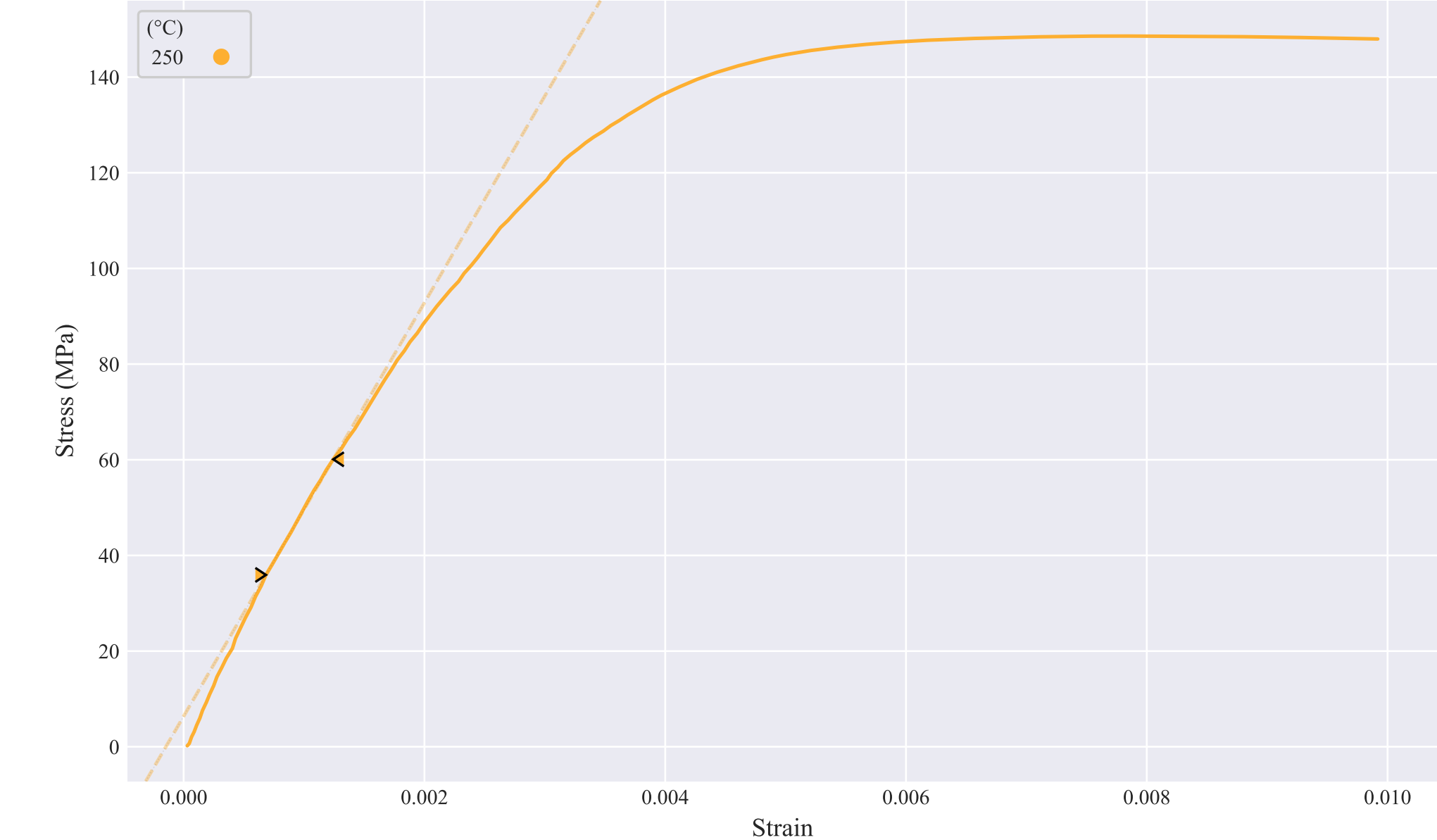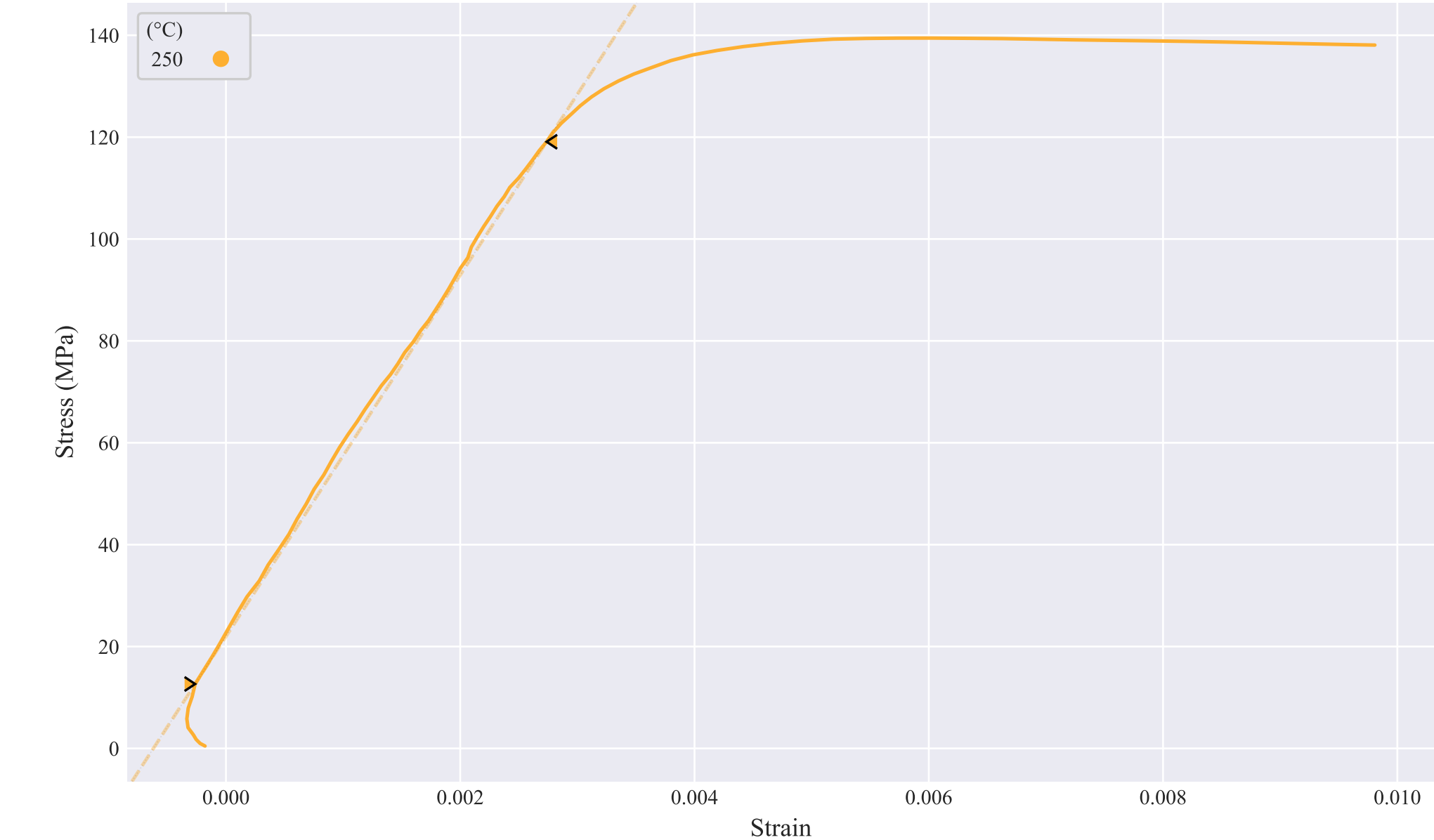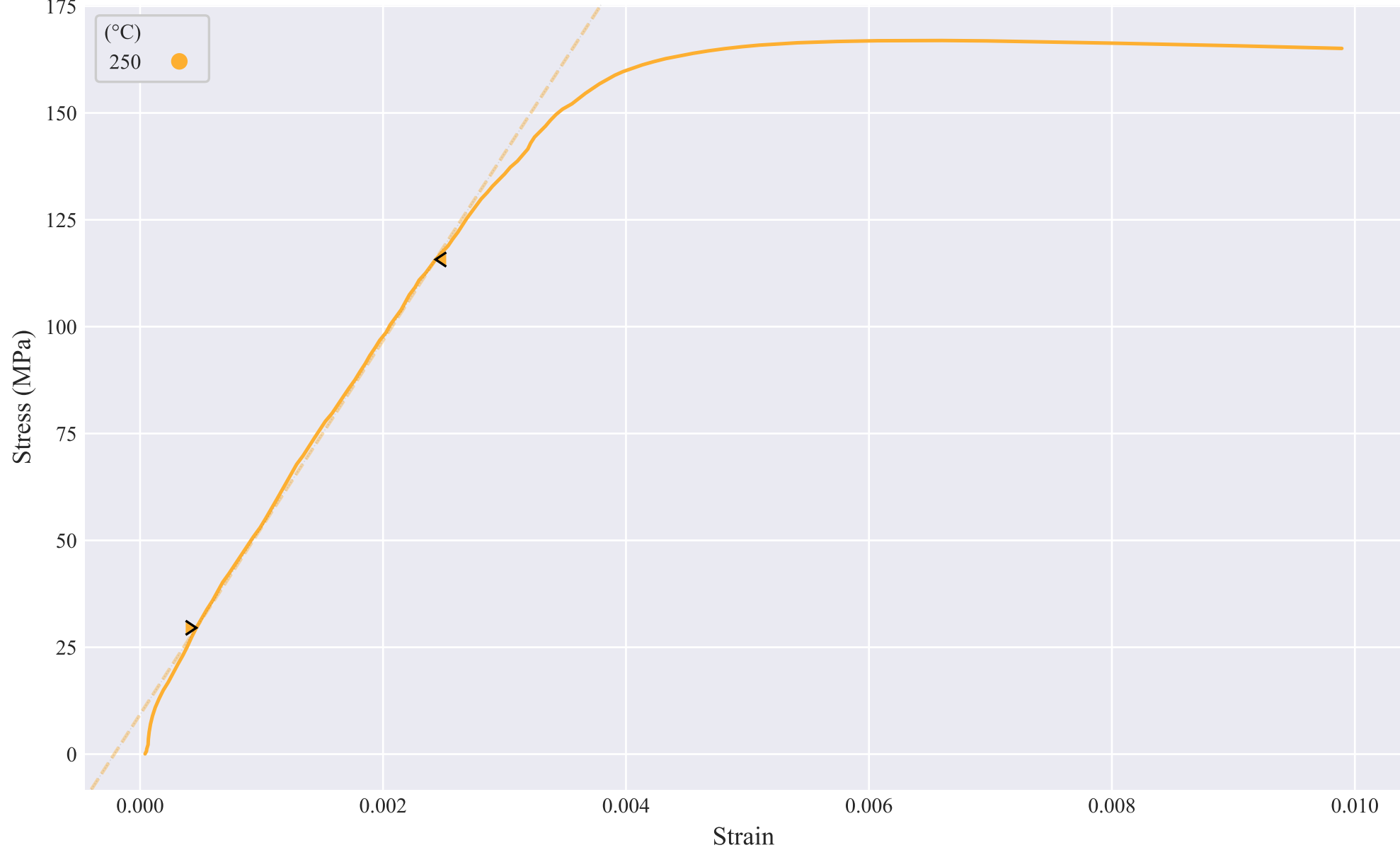
test_ID_073

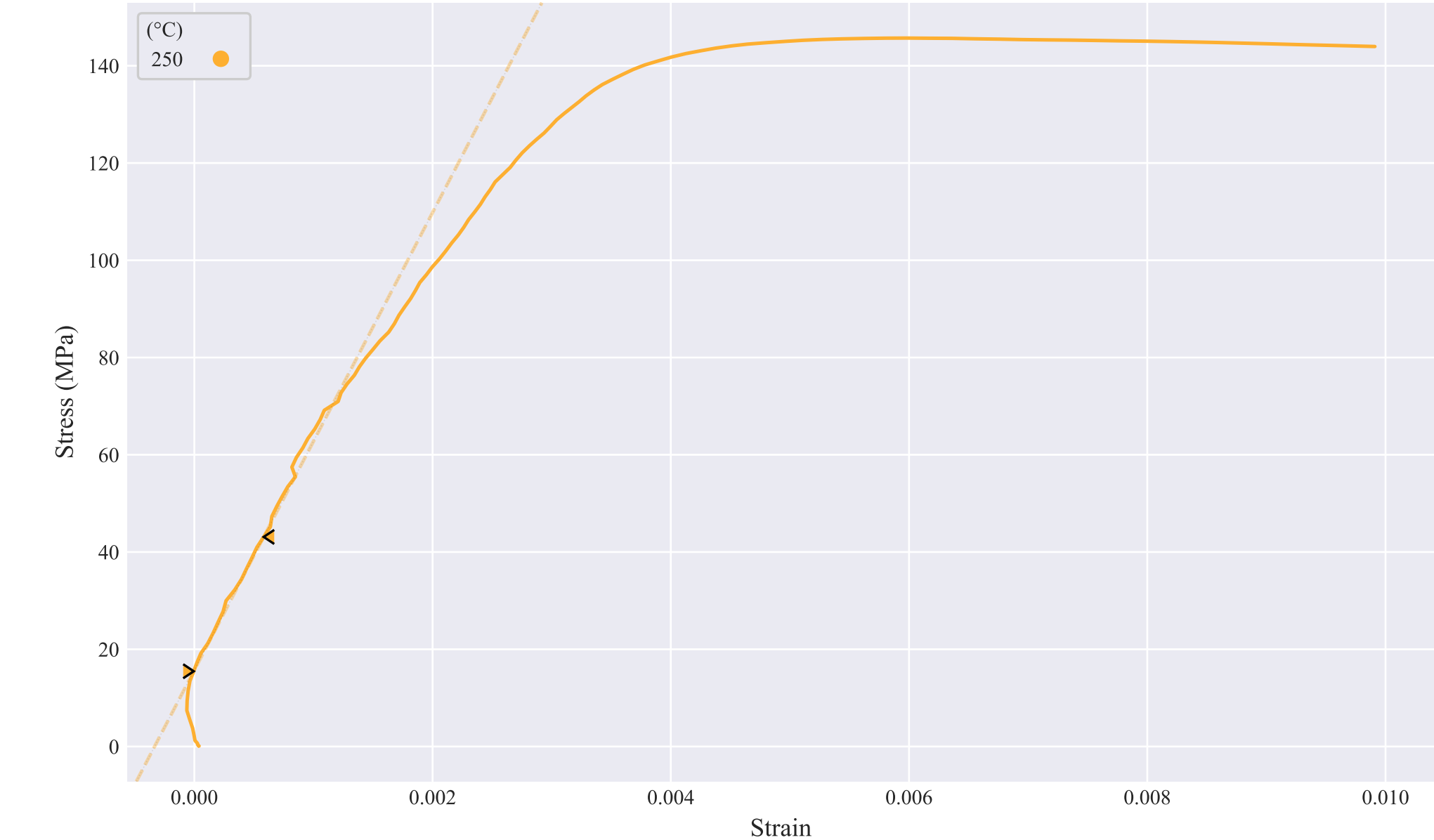REJECT?:

COMMENT:

test_ID_074

REJECT?:

COMMENT:

test_ID_075

REJECT?:

COMMENT:

test_ID_060

REJECT?:

COMMENT:

test_ID_041

REJECT?:

COMMENT:

test_ID_057

Stress (MPa)

Strain

(°C)
300

REJECT?:

COMMENT:

test_ID_058

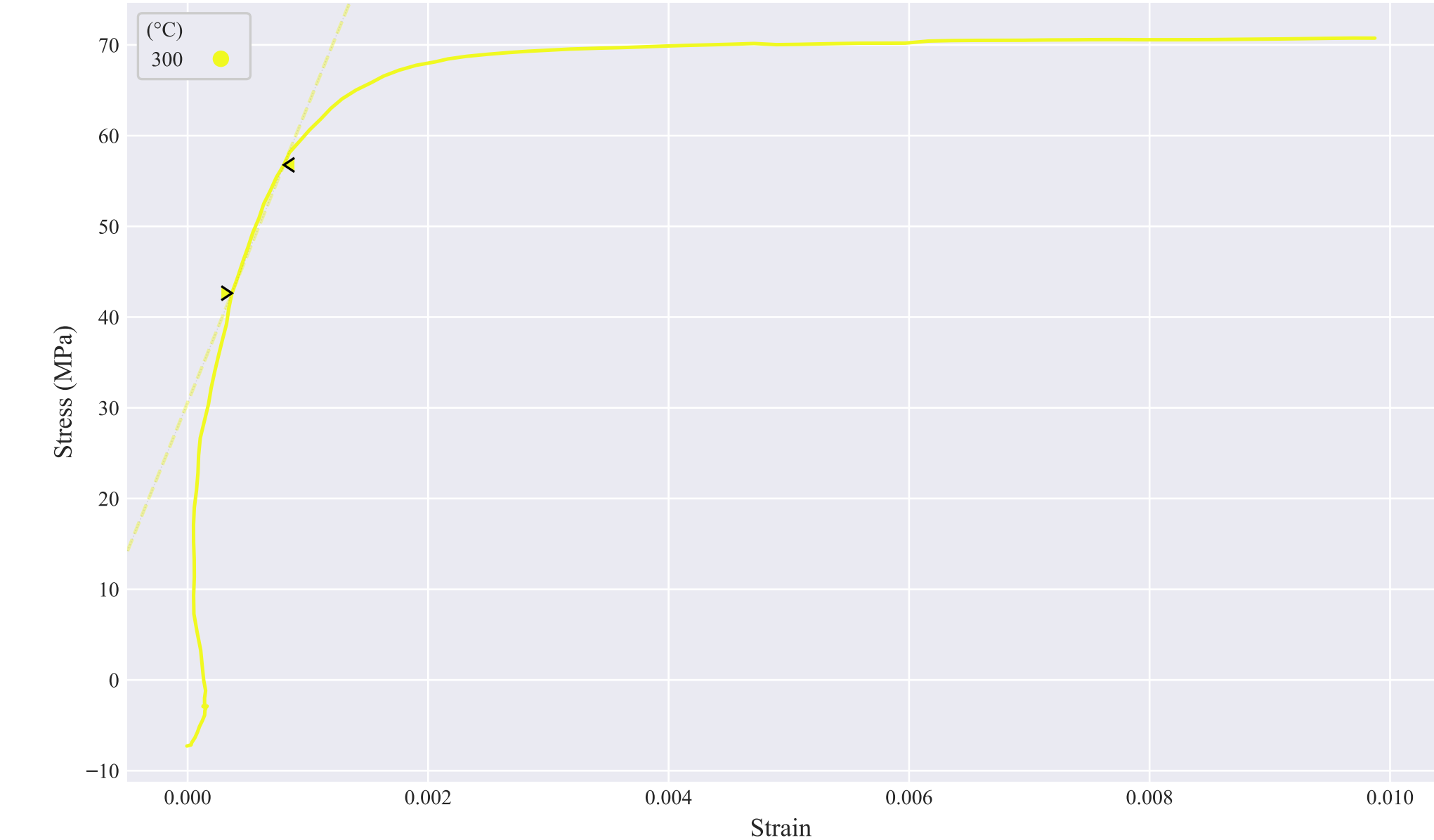REJECT?:
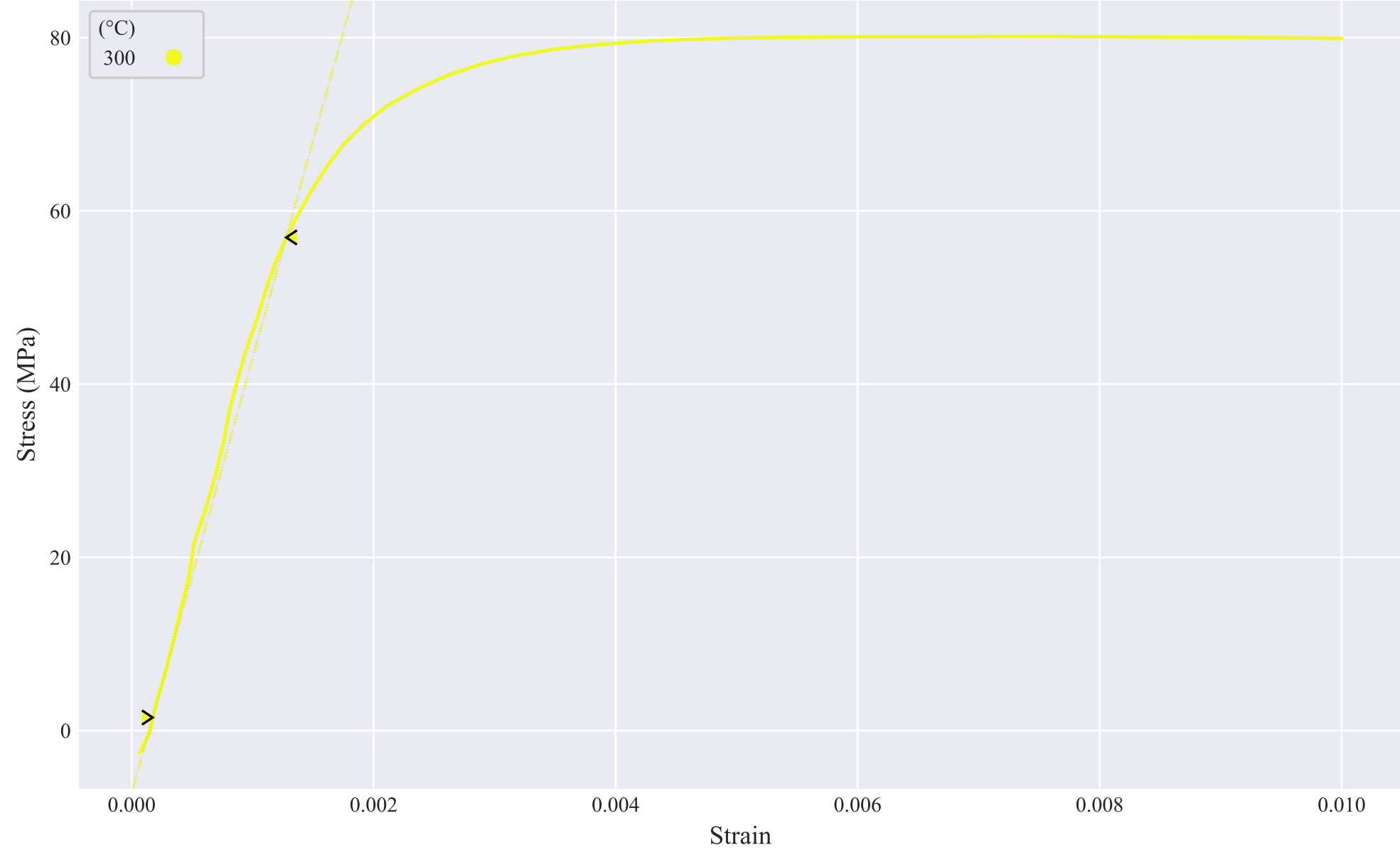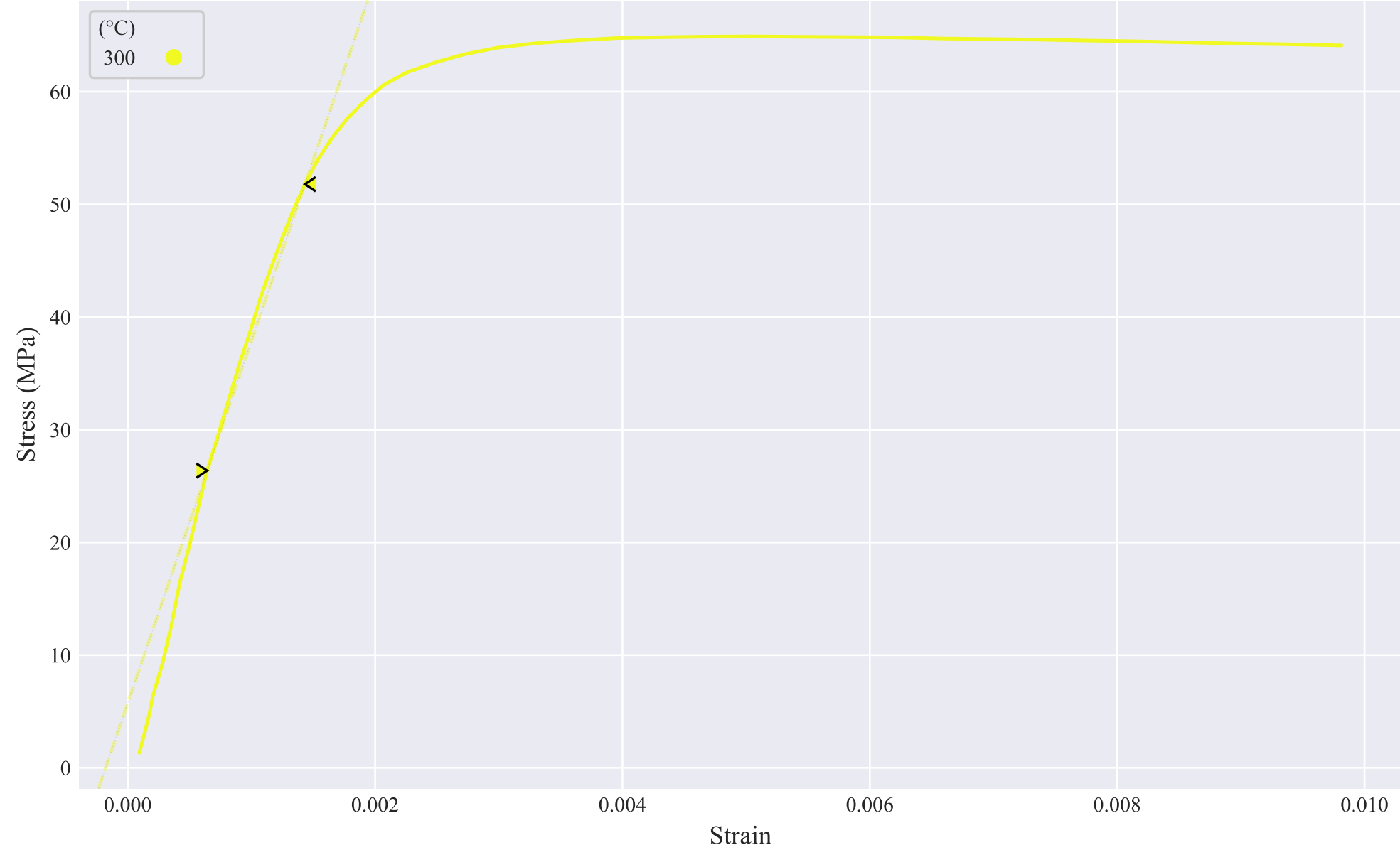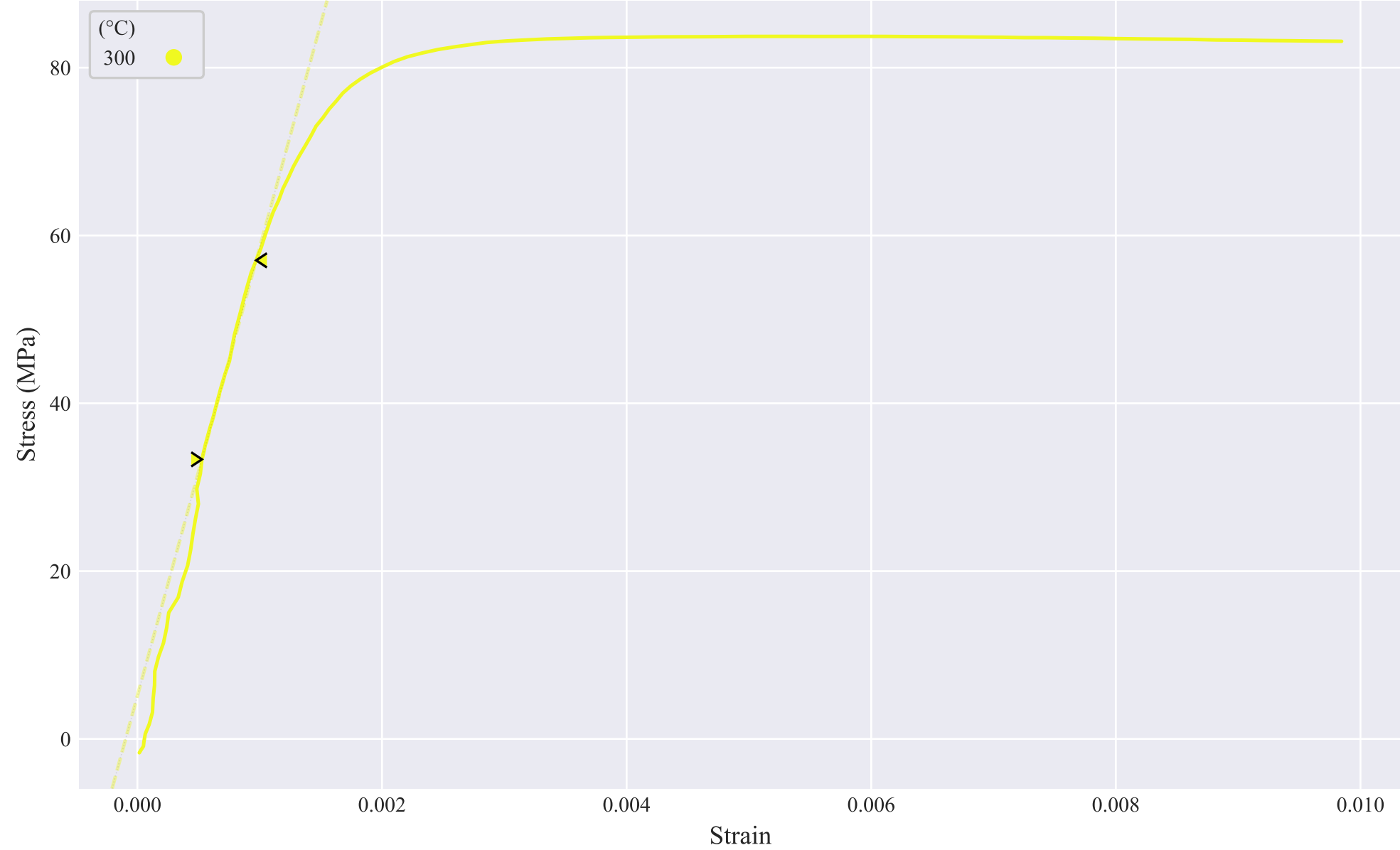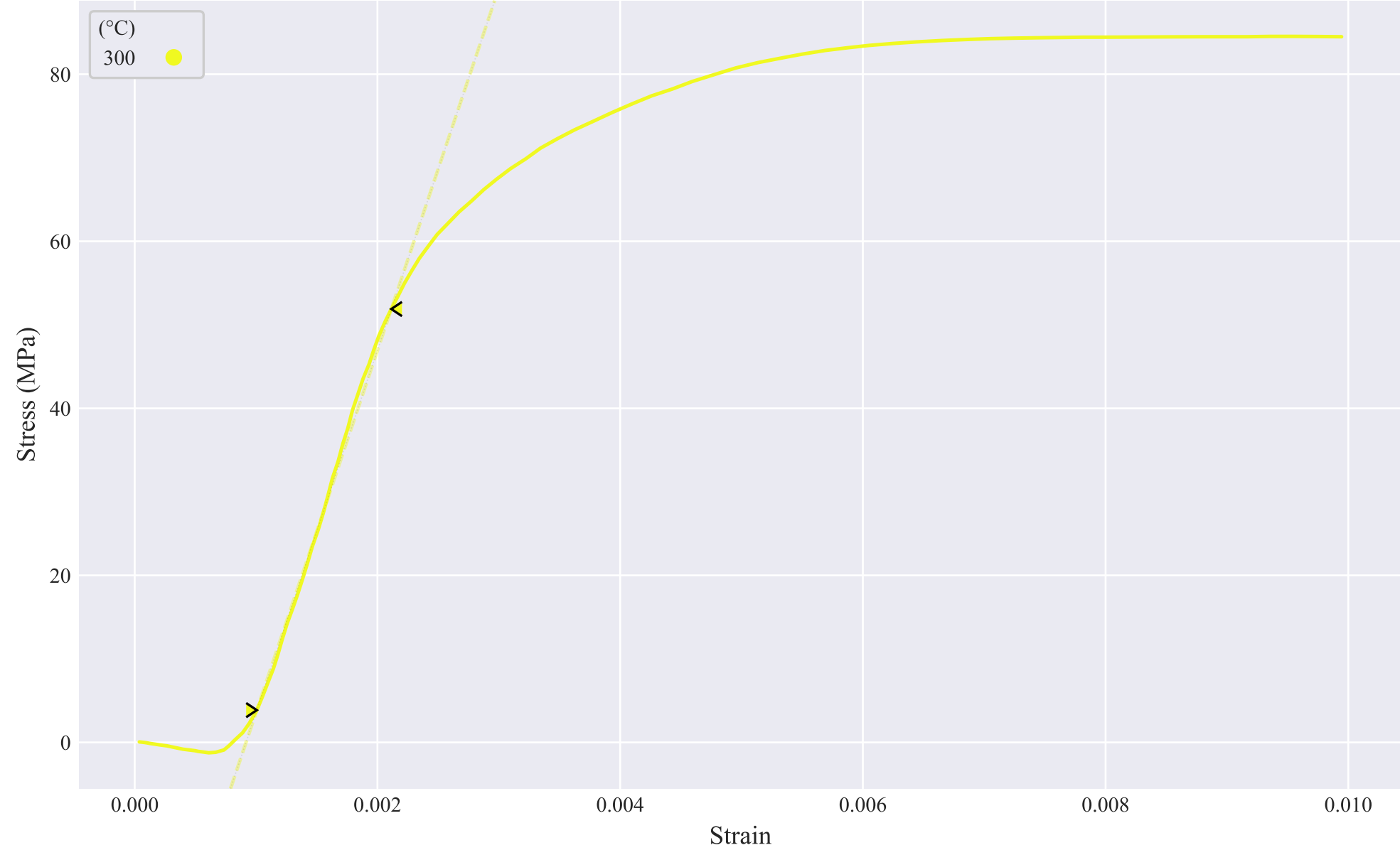
COMMENT:

test_ID_042

REJECT?: ▢

COMMENT:

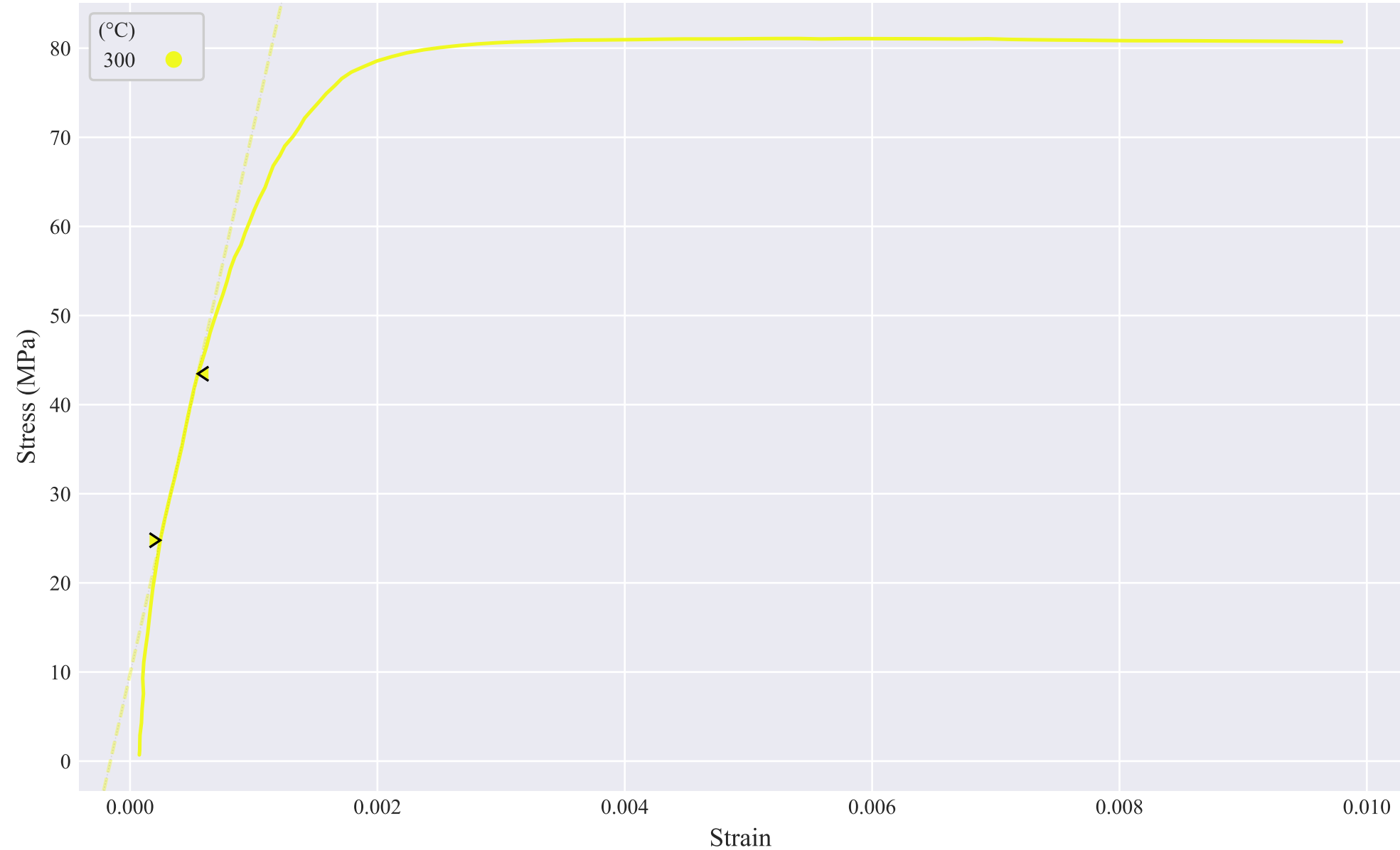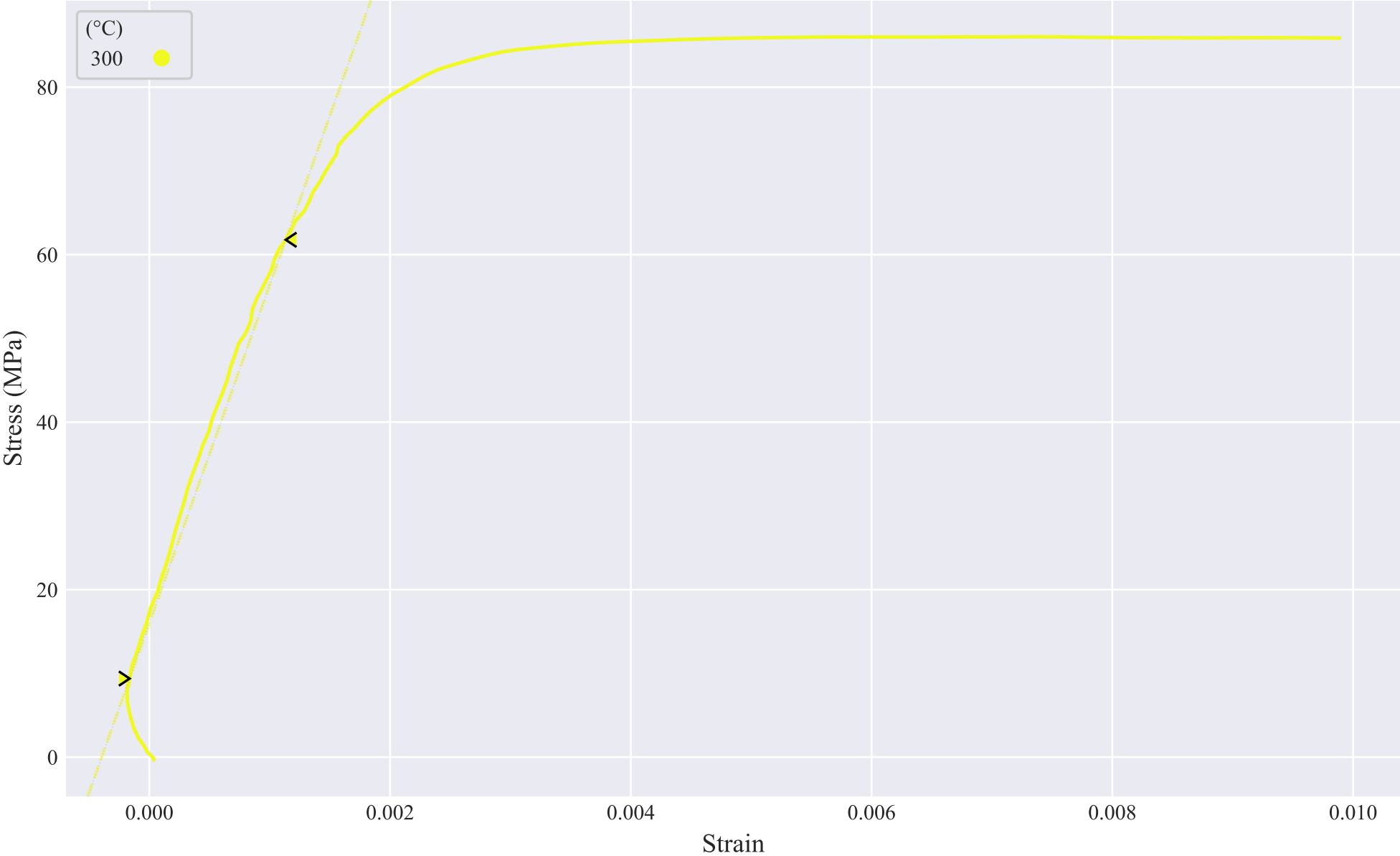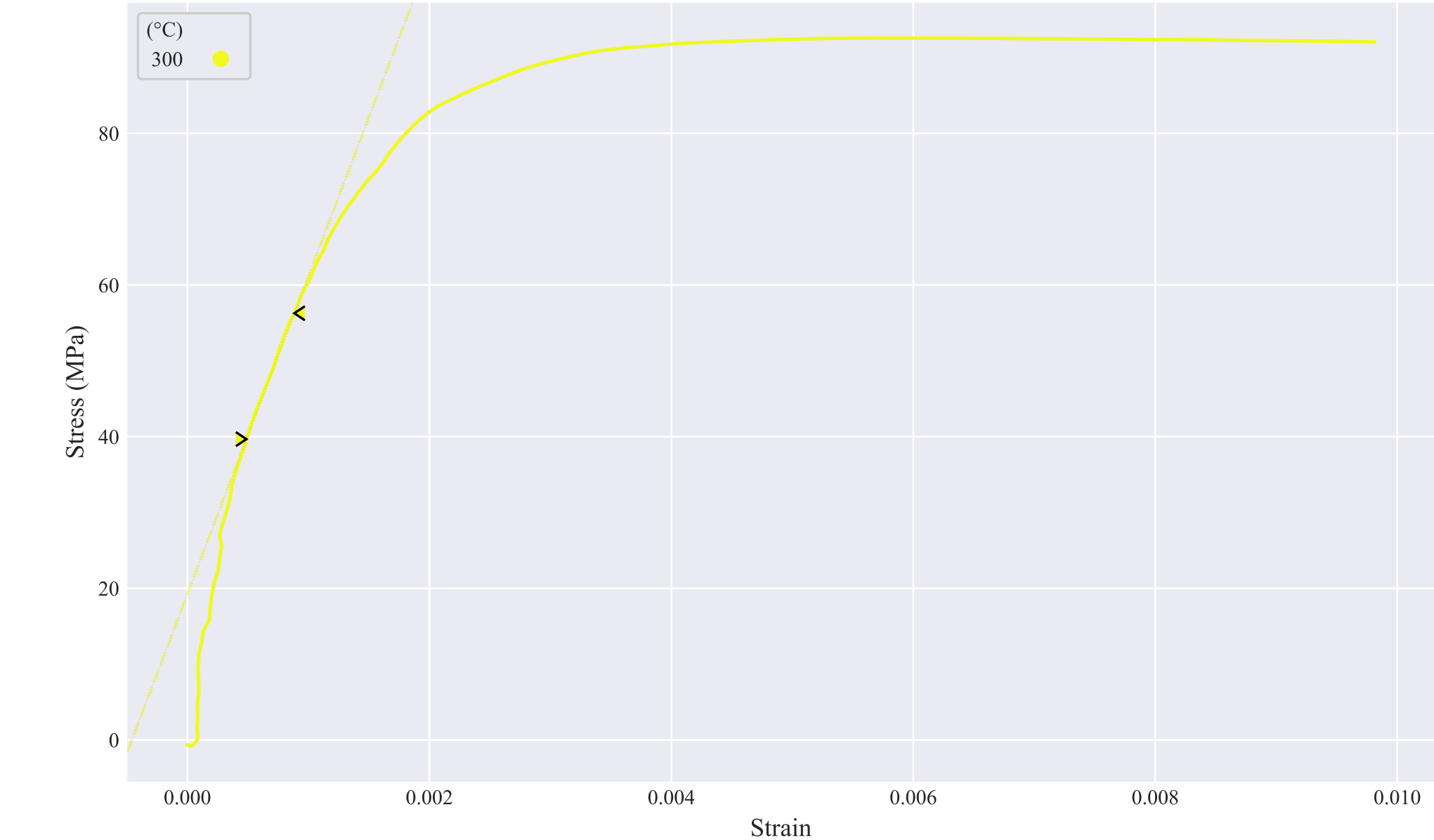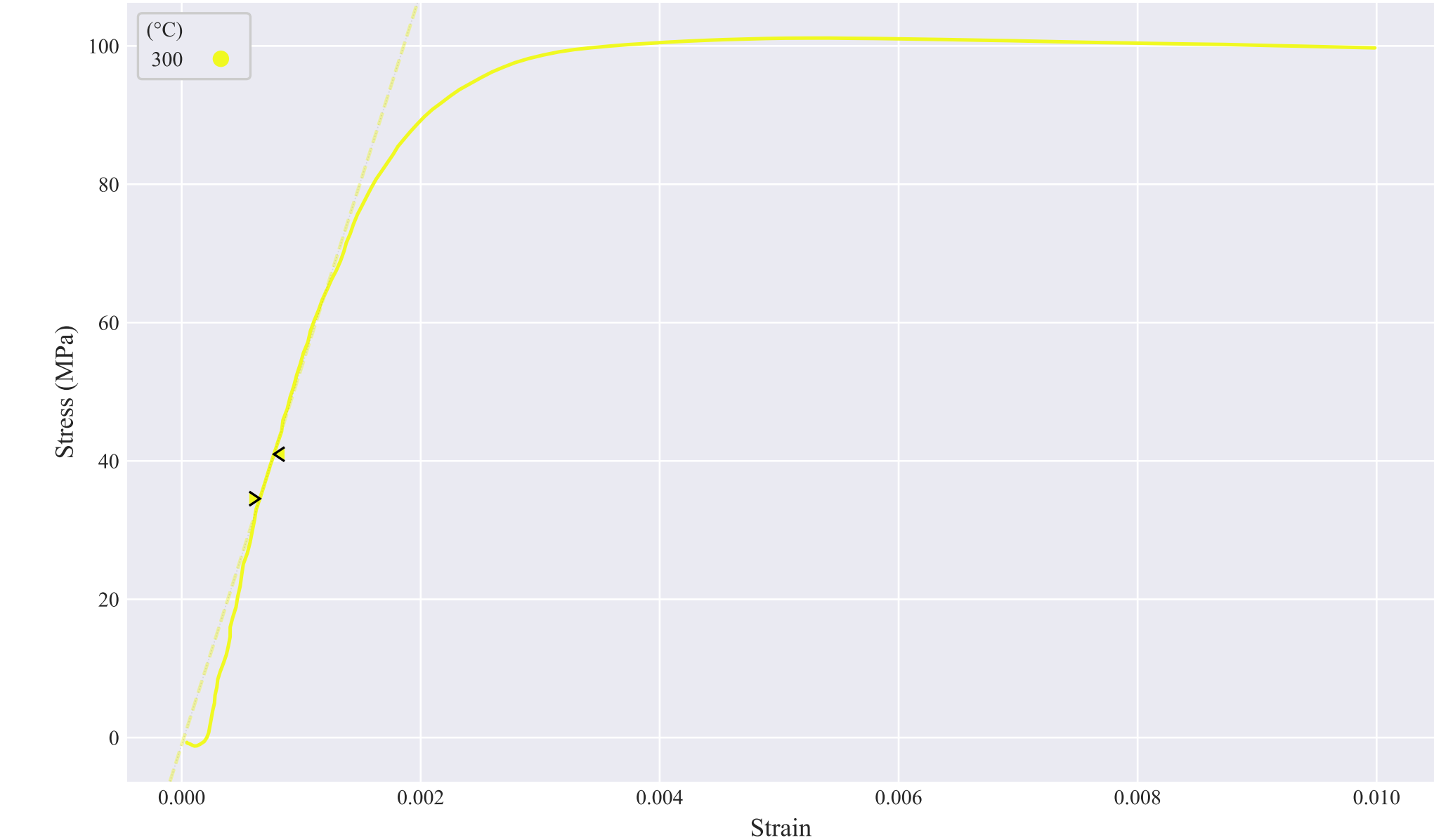# test_ID_043

REJECT?:

COMMENT:

test_ID_044

REJECT?: ☐

COMMENT:

test_ID_045

REJECT?:

COMMENT:

test_ID_046

Stress (MPa)

Strain

(°C)
300

REJECT?:

COMMENT:

test_ID_047

REJECT?:

COMMENT:

test_ID_048

REJECT?:

COMMENT:

test_ID_049

Stress (MPa)

Strain

(°C)
300

REJECT?:

COMMENT:

test_ID_050

REJECT?:

COMMENT:

test_ID_051

REJECT?:
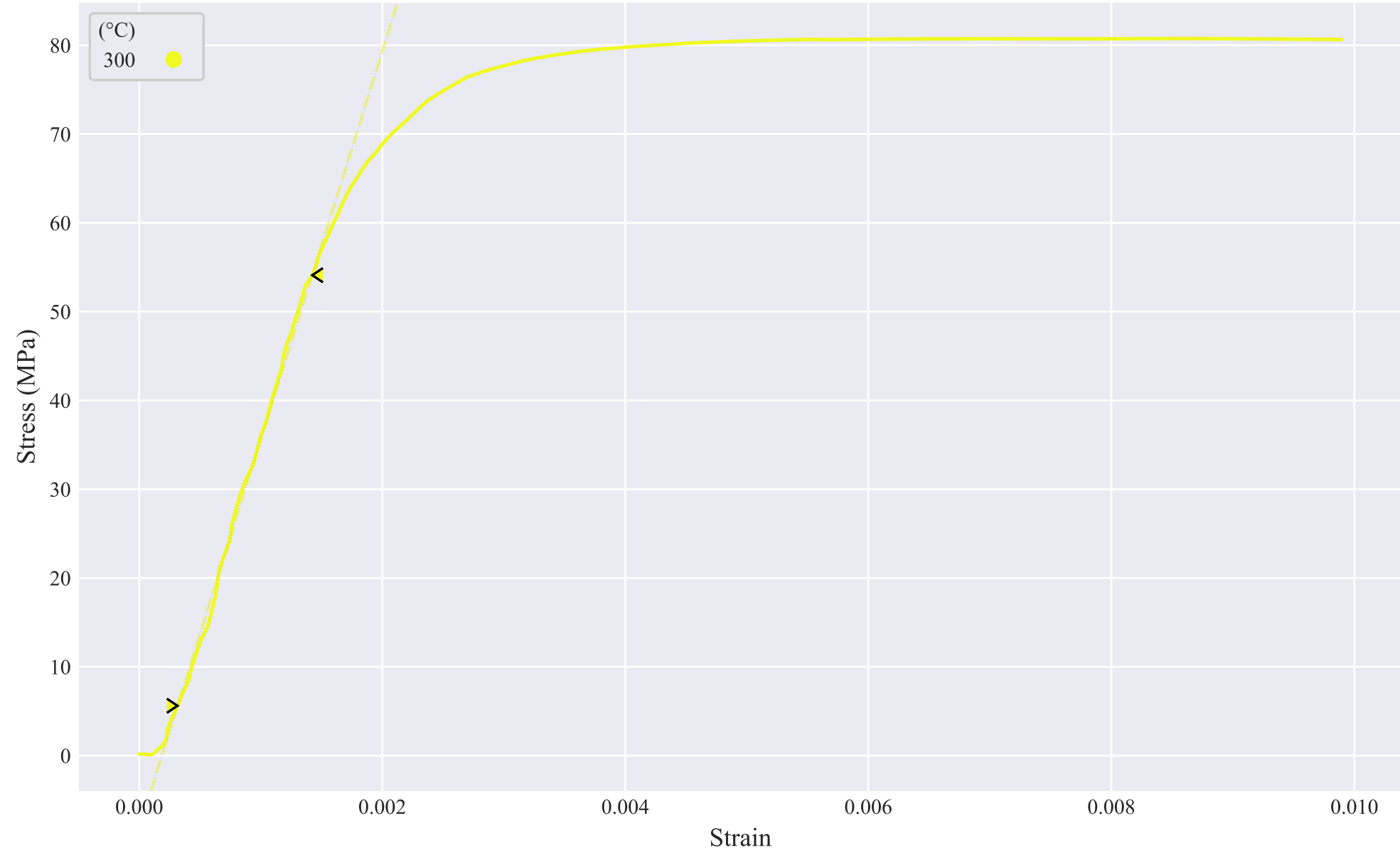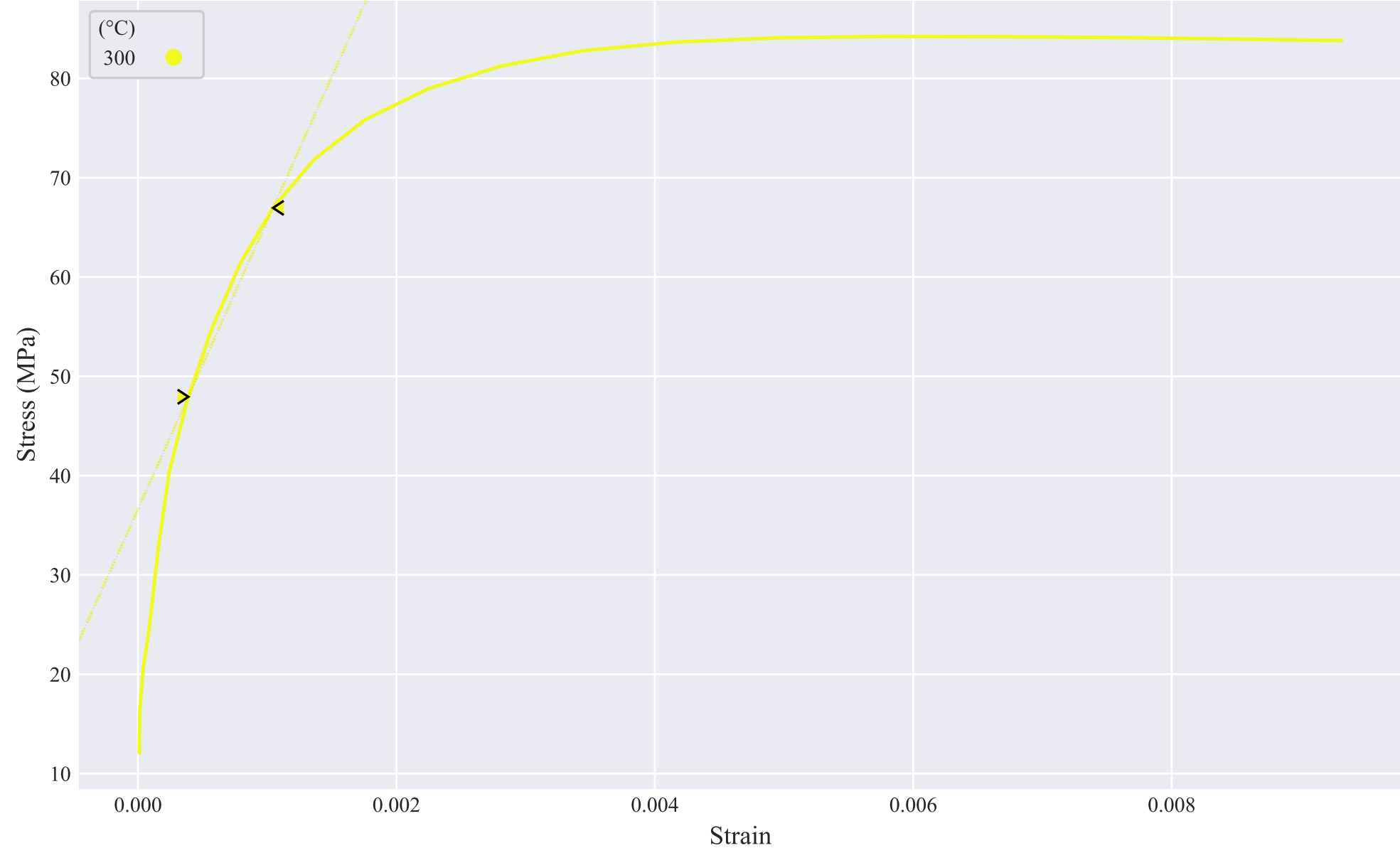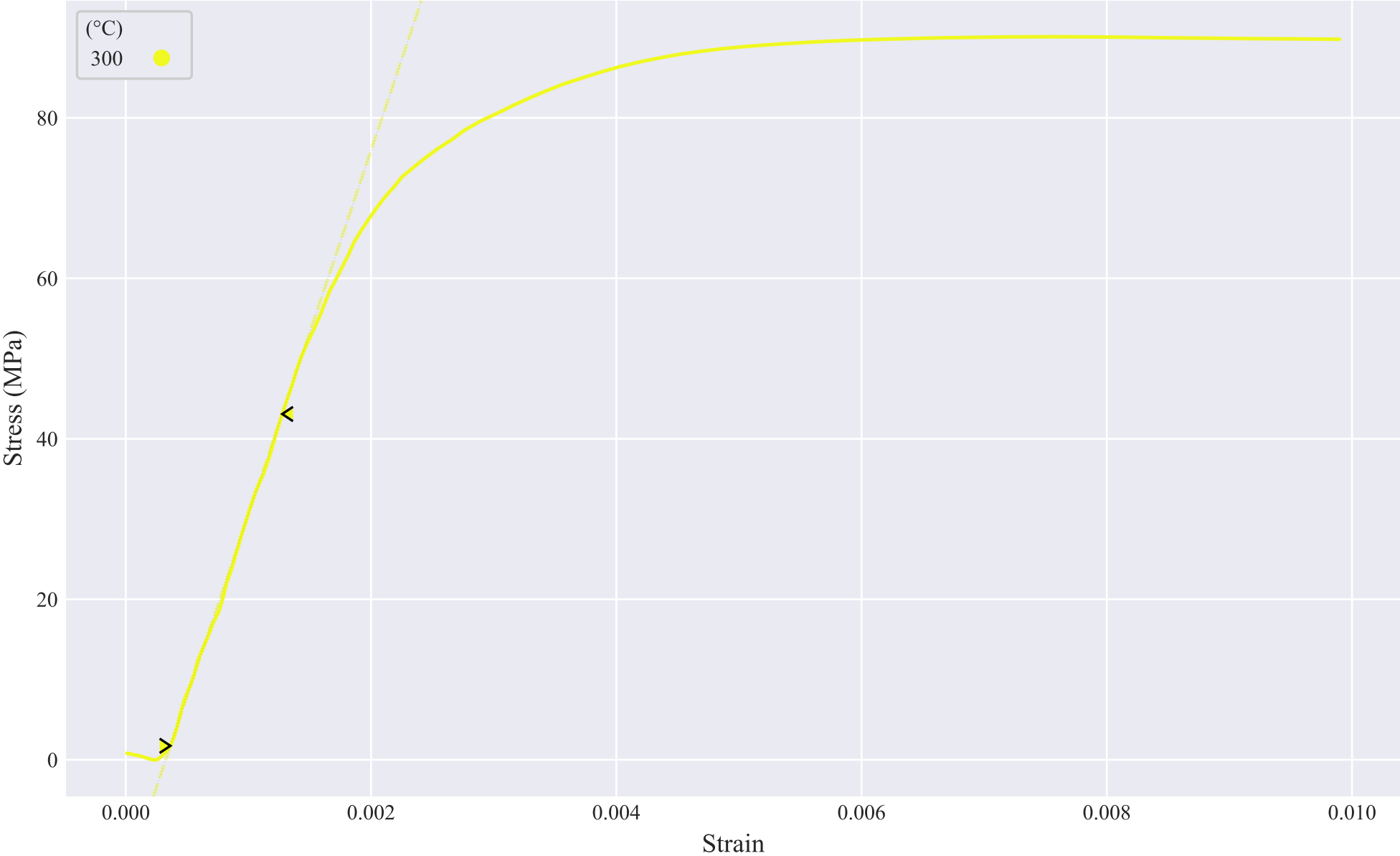
COMMENT:

test_ID_052

REJECT?:

COMMENT:

test_ID_053

REJECT?:

COMMENT:

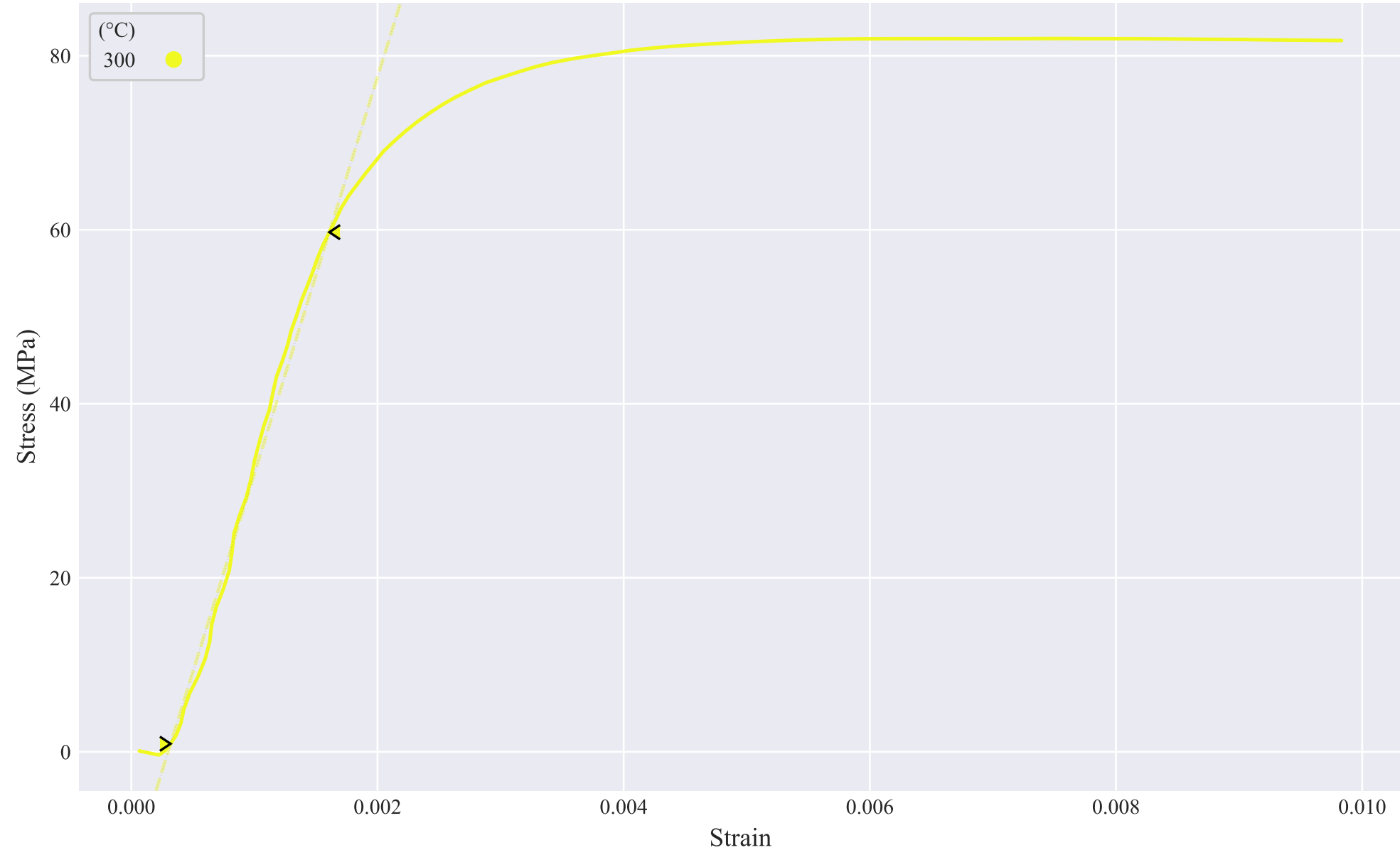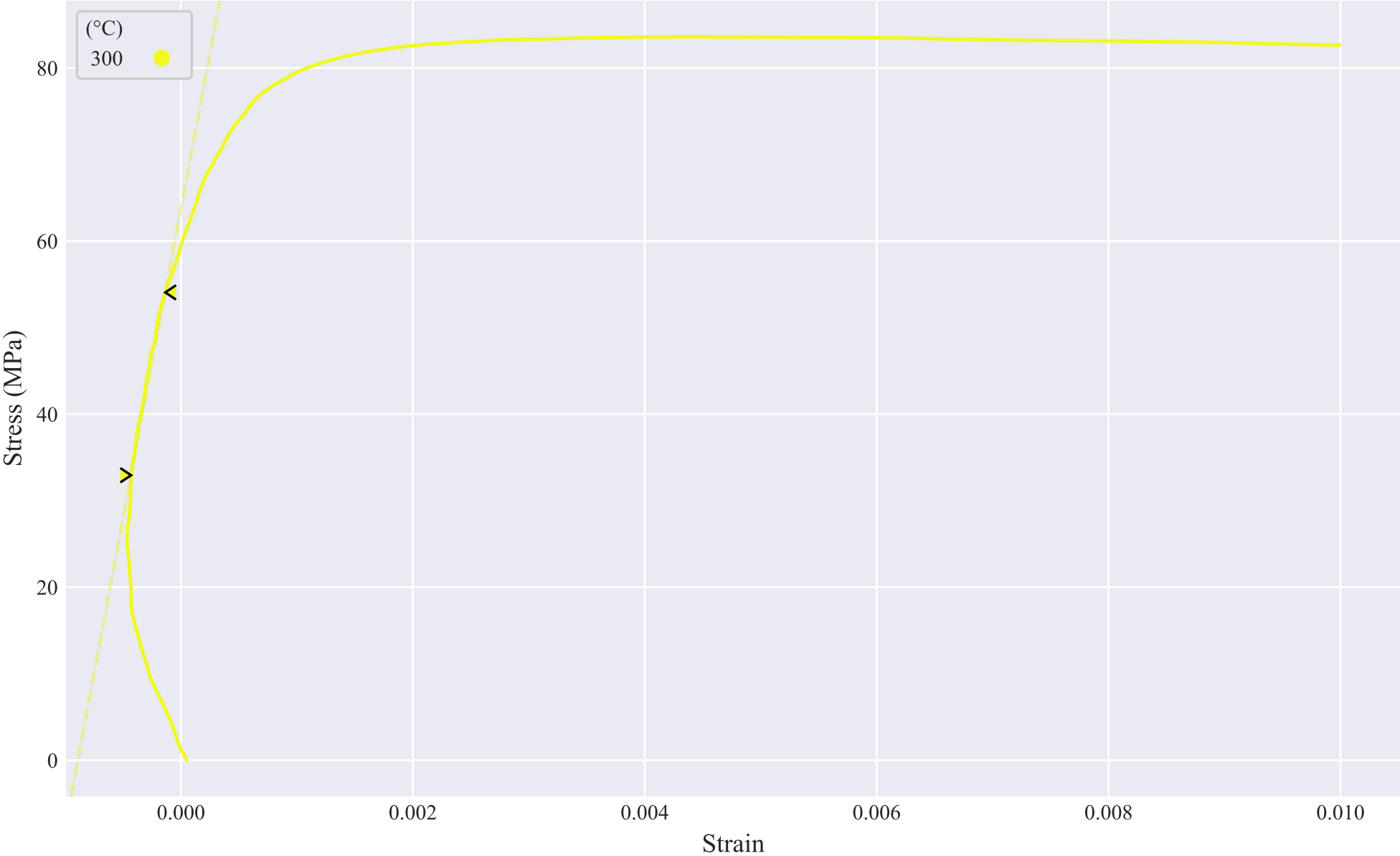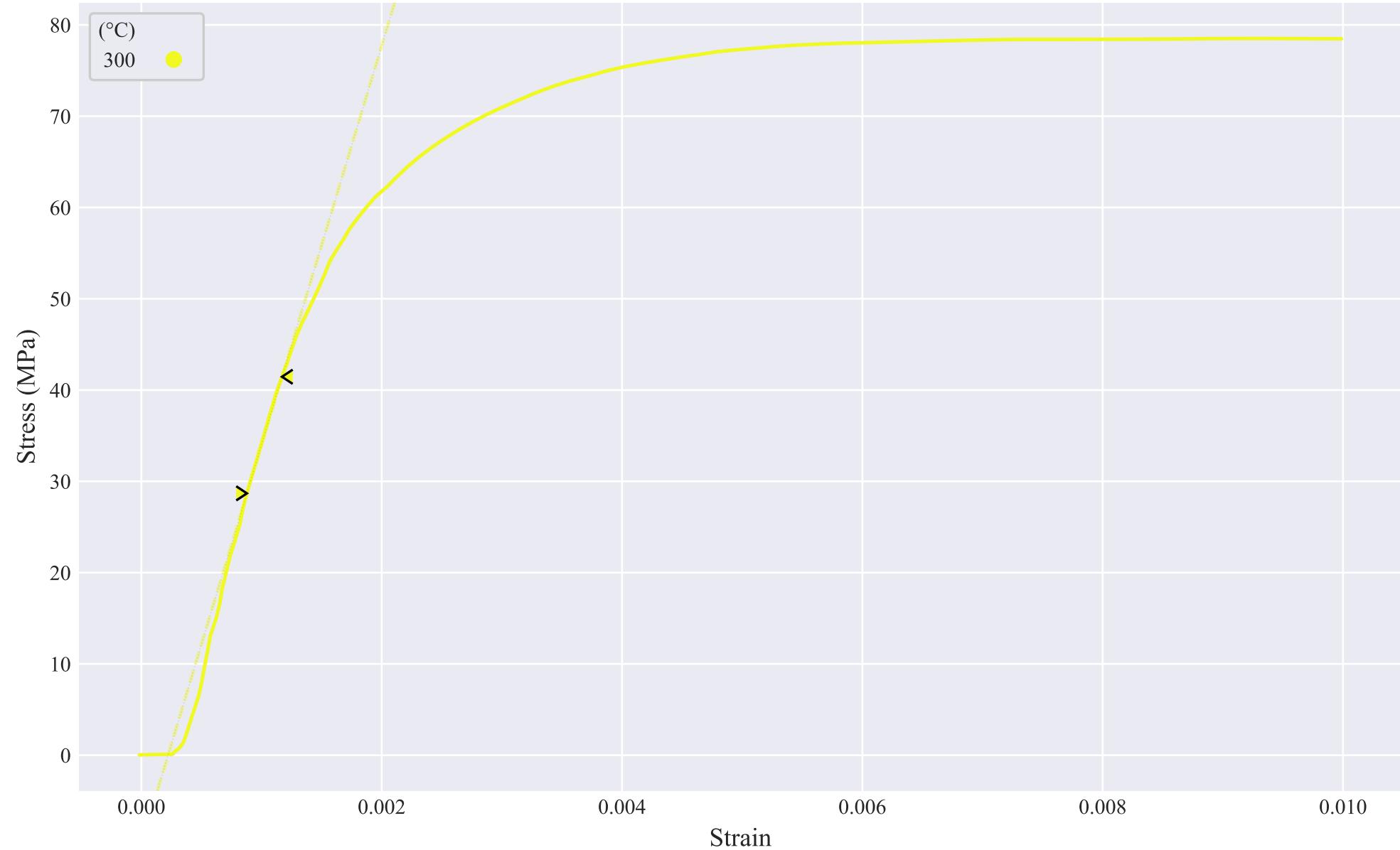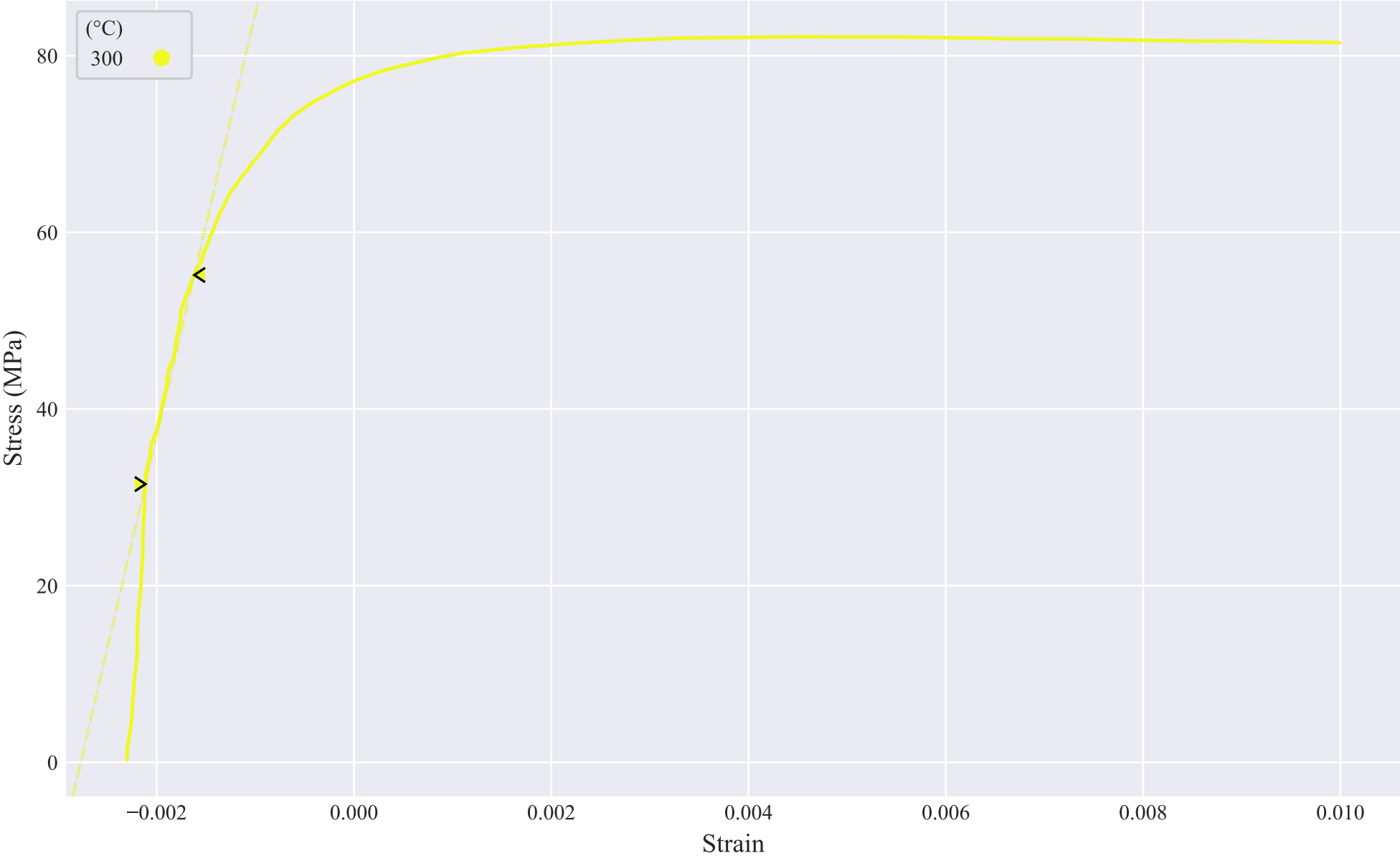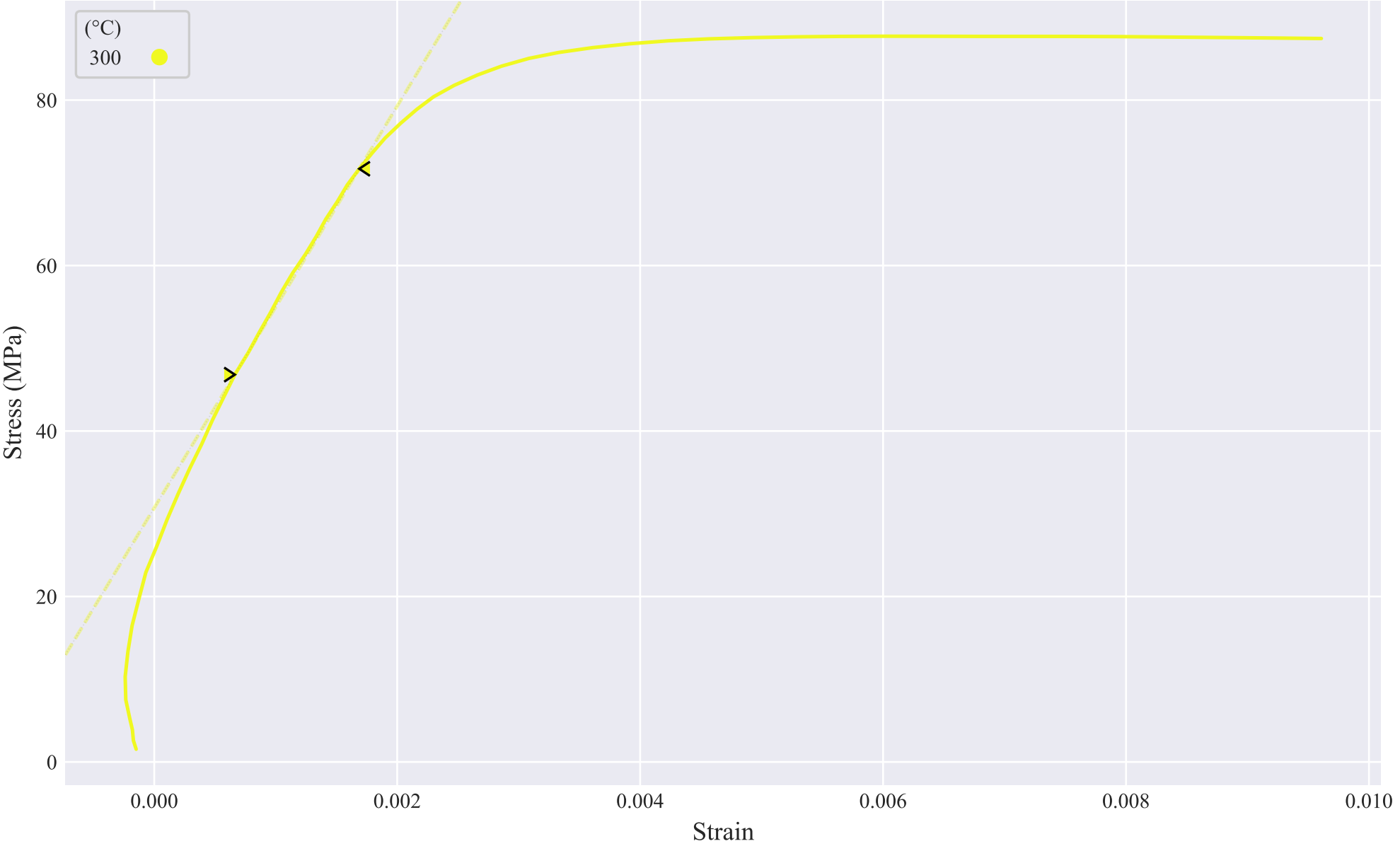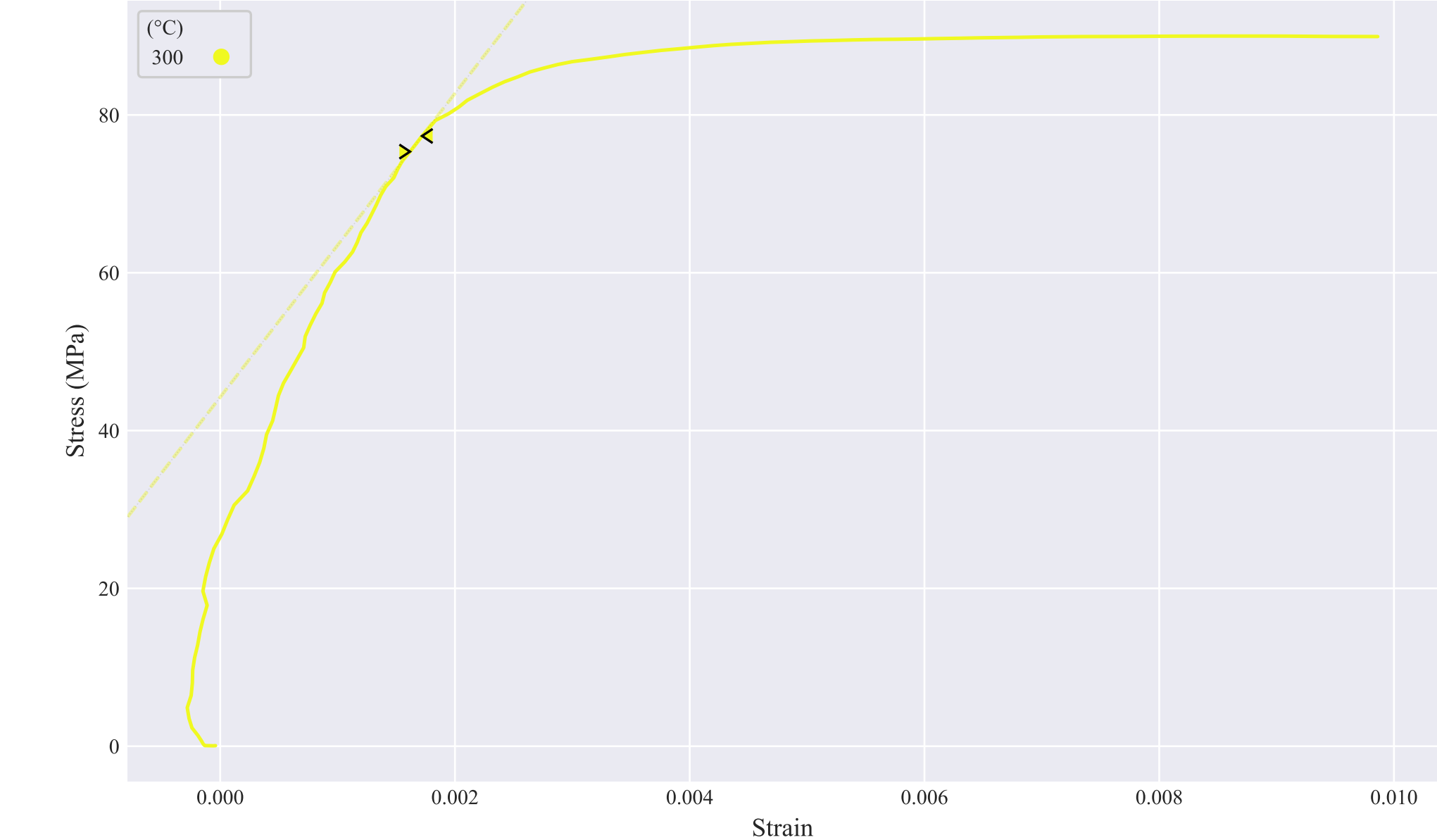# test_ID_054
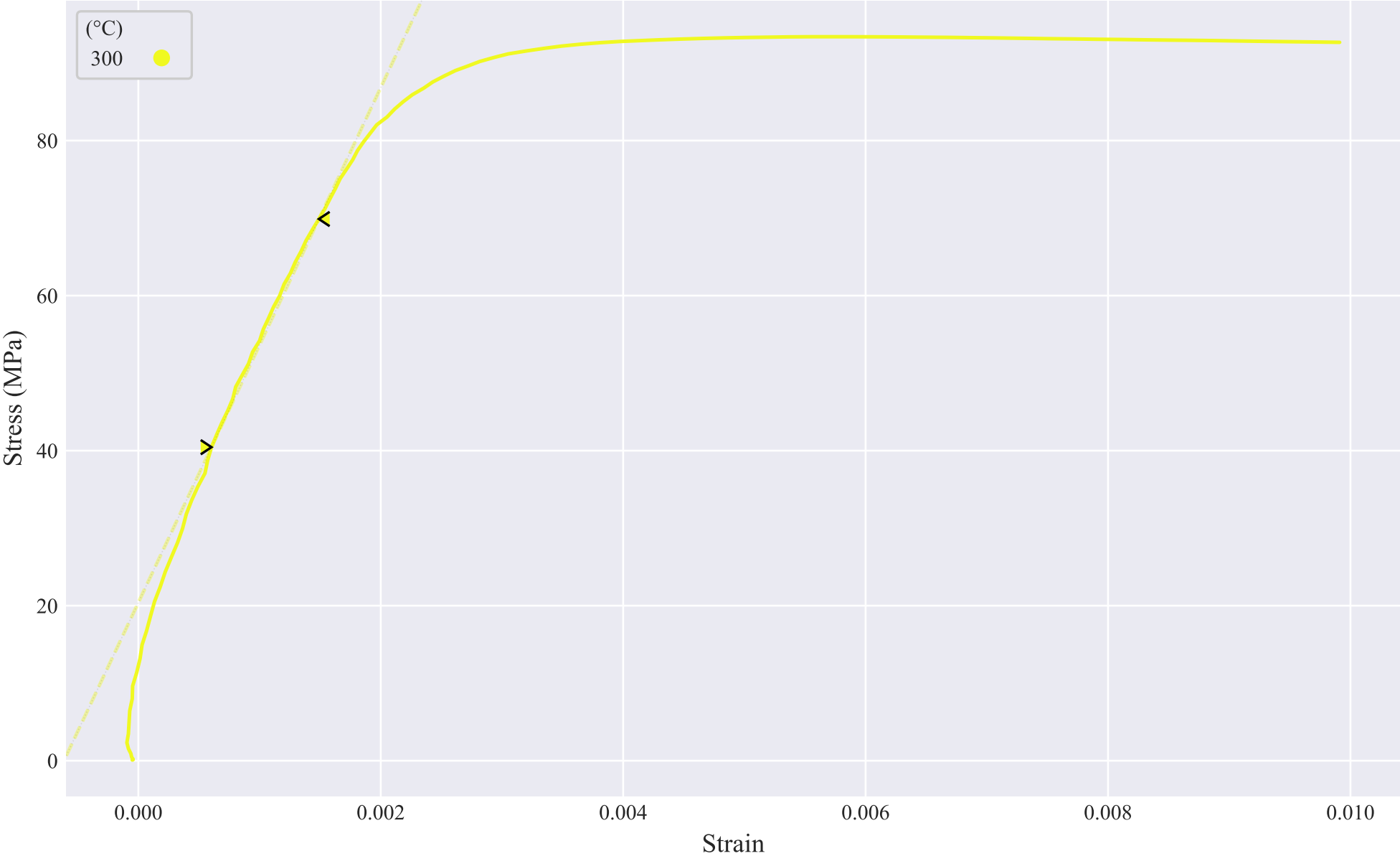

REJECT?: ☐

COMMENT:

test_ID_055

REJECT?:

COMMENT:

test_ID_056

REJECT?:

COMMENT:

test_ID_077

REJECT?:

COMMENT: