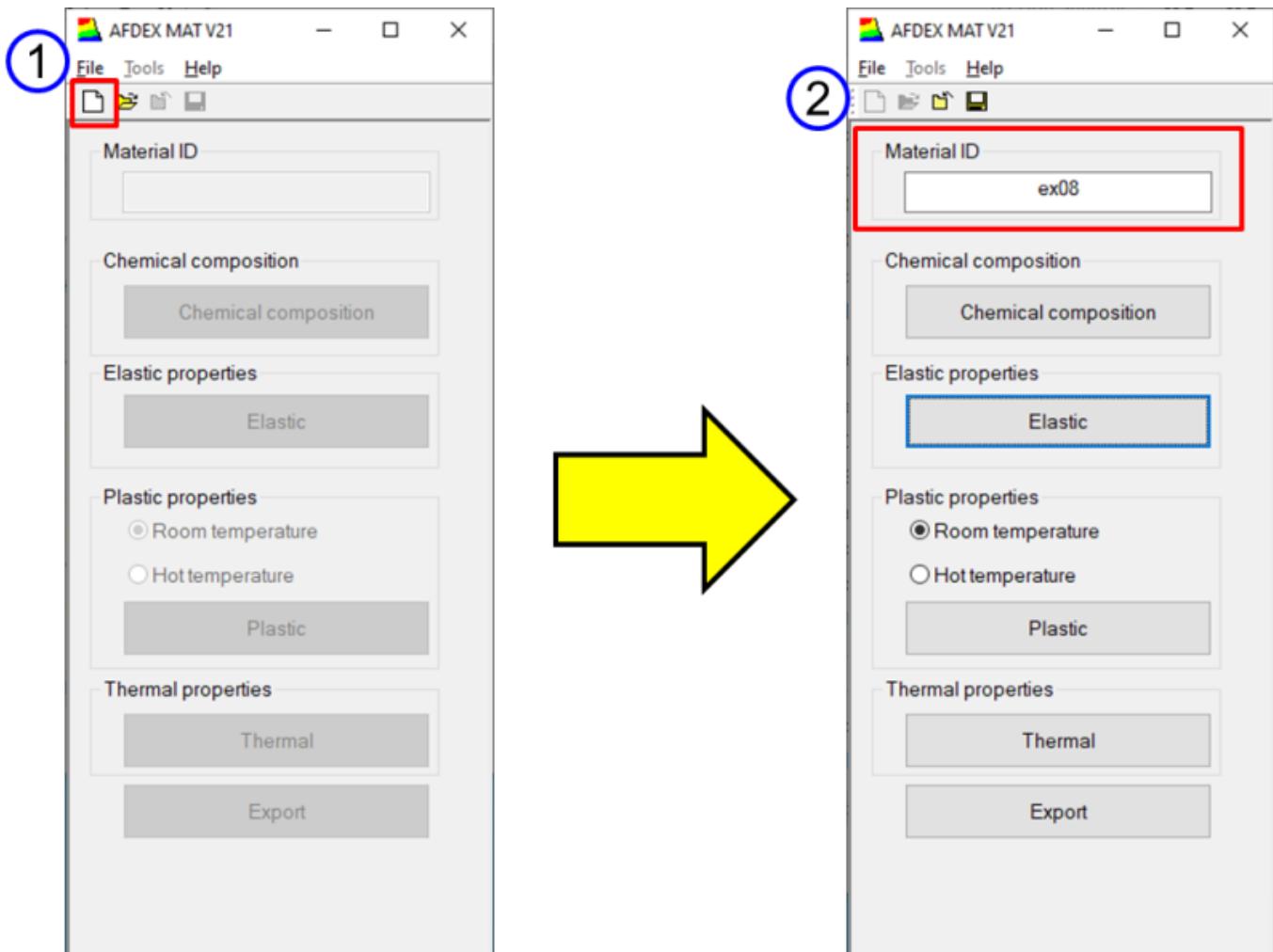


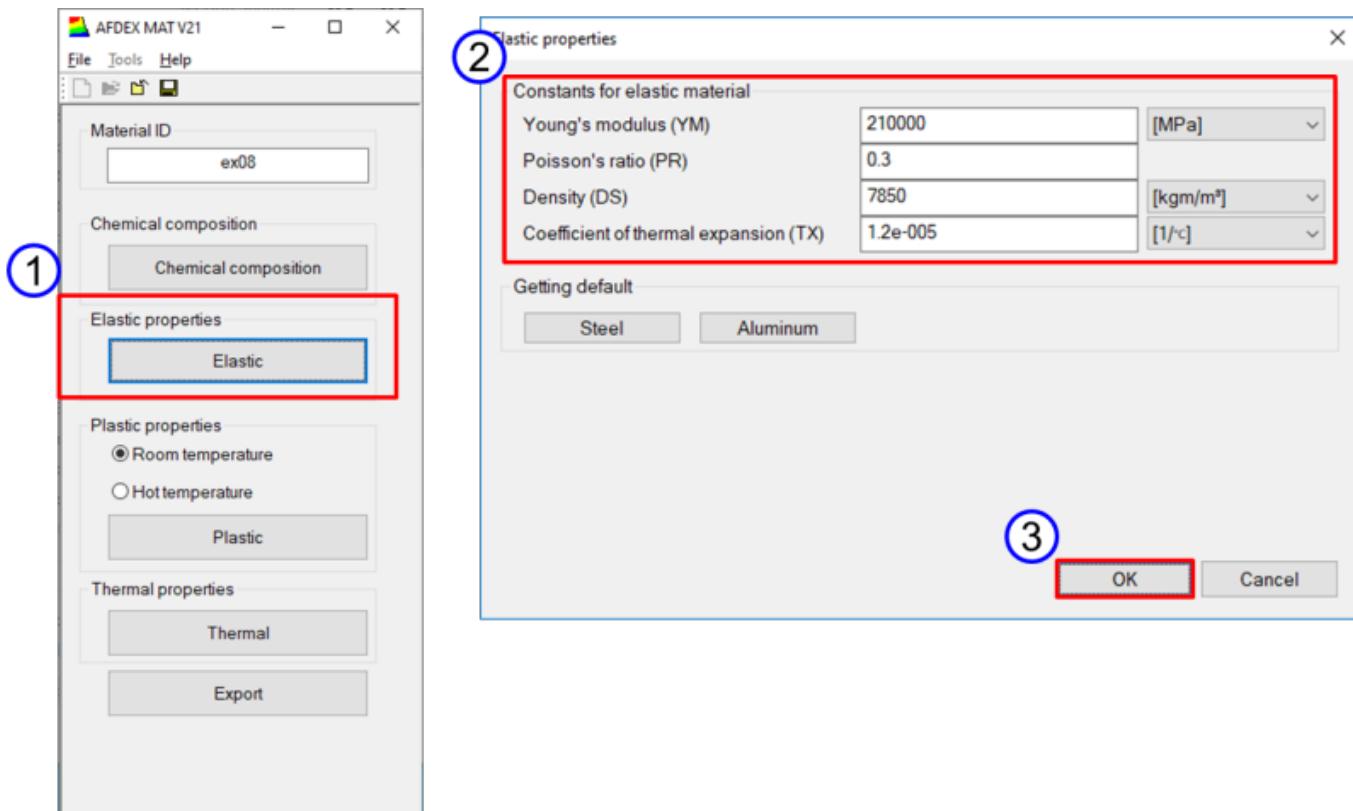
Ex09-1.	Kn	3
<i>AFDEX_MAT</i>		3
		3
		4
		4
		5
		5
		6
		8
		8
		9
		10

Ex09-1. Kn

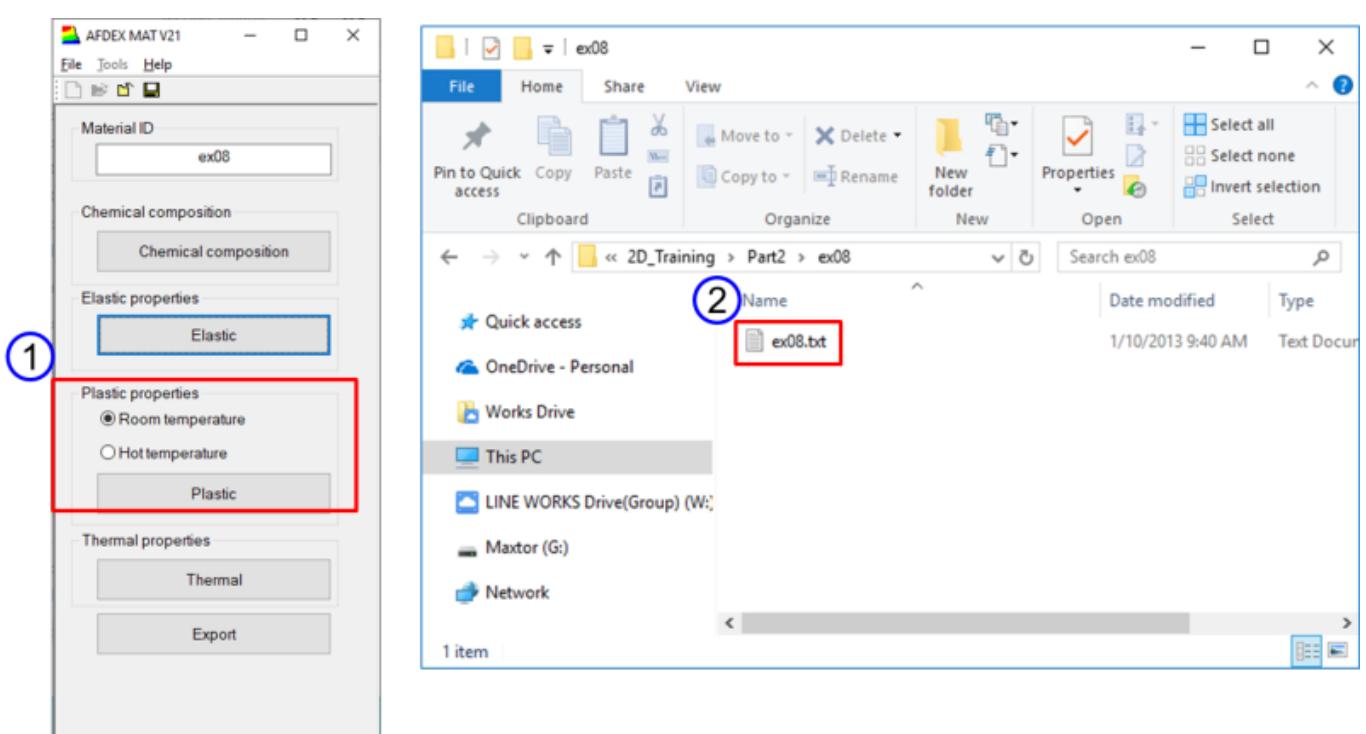
AFDEX_MAT



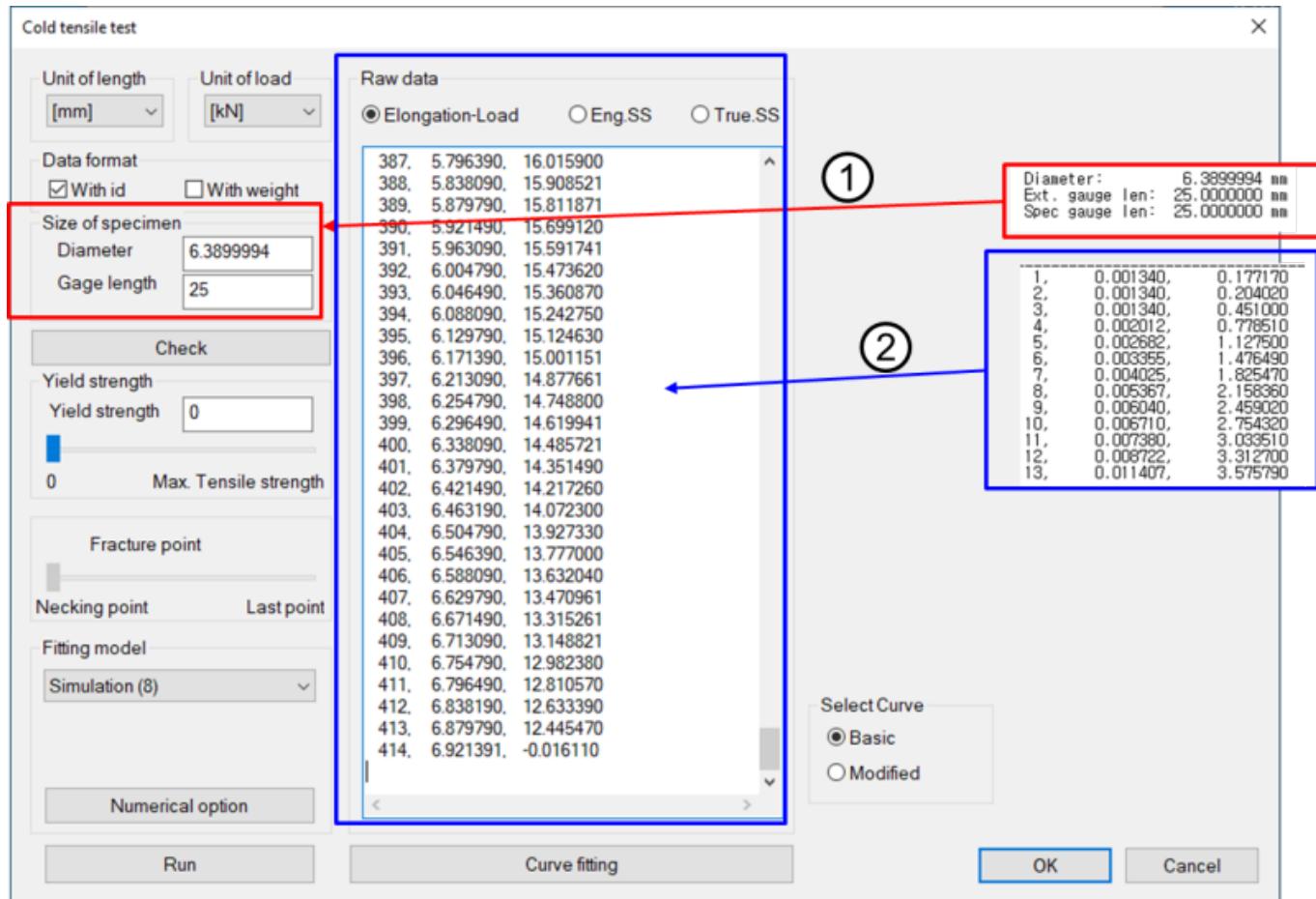
1. 'New'
2. Material ID ex08()



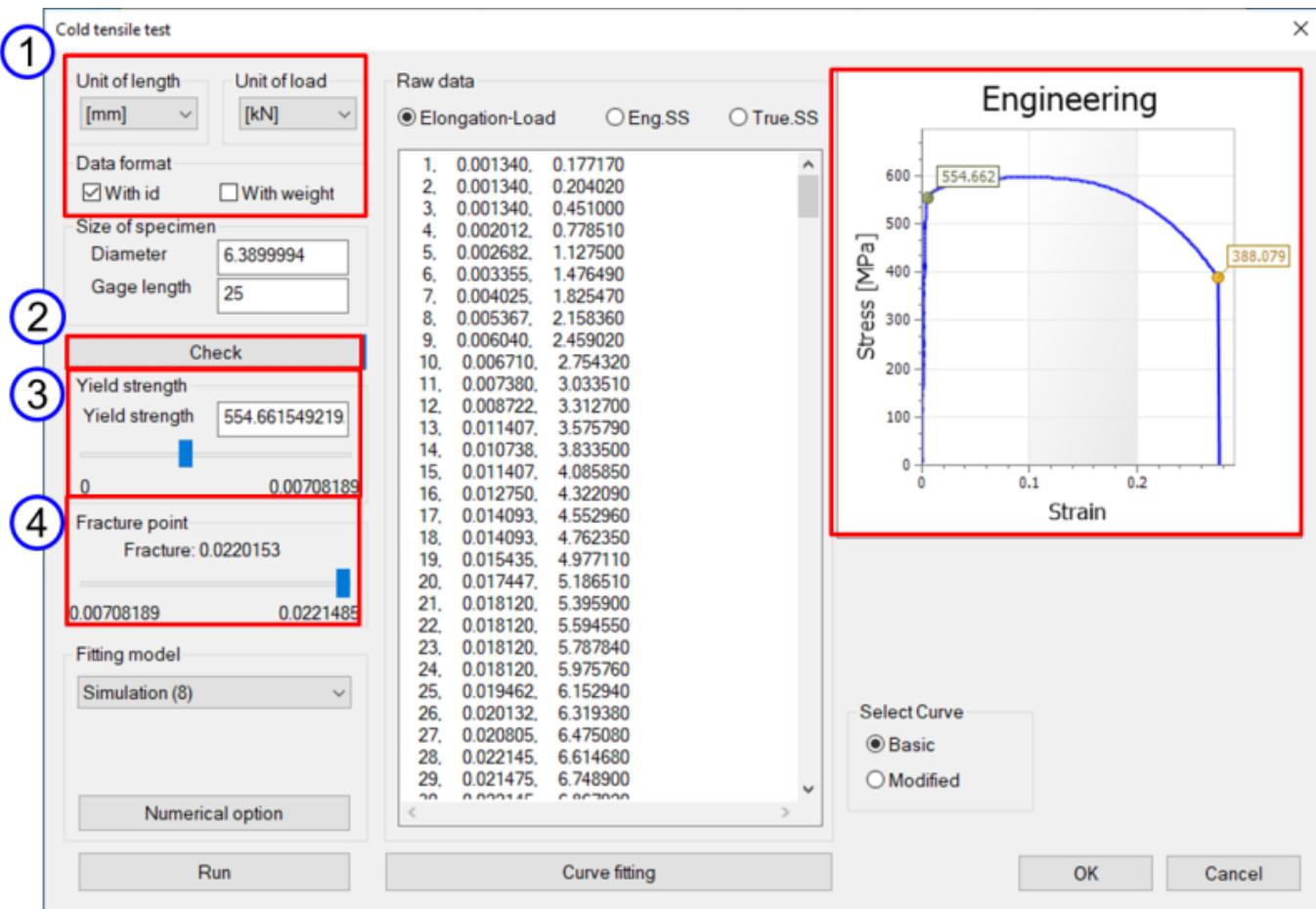
1. "ELASTIC"
- 2.
3. "OK"



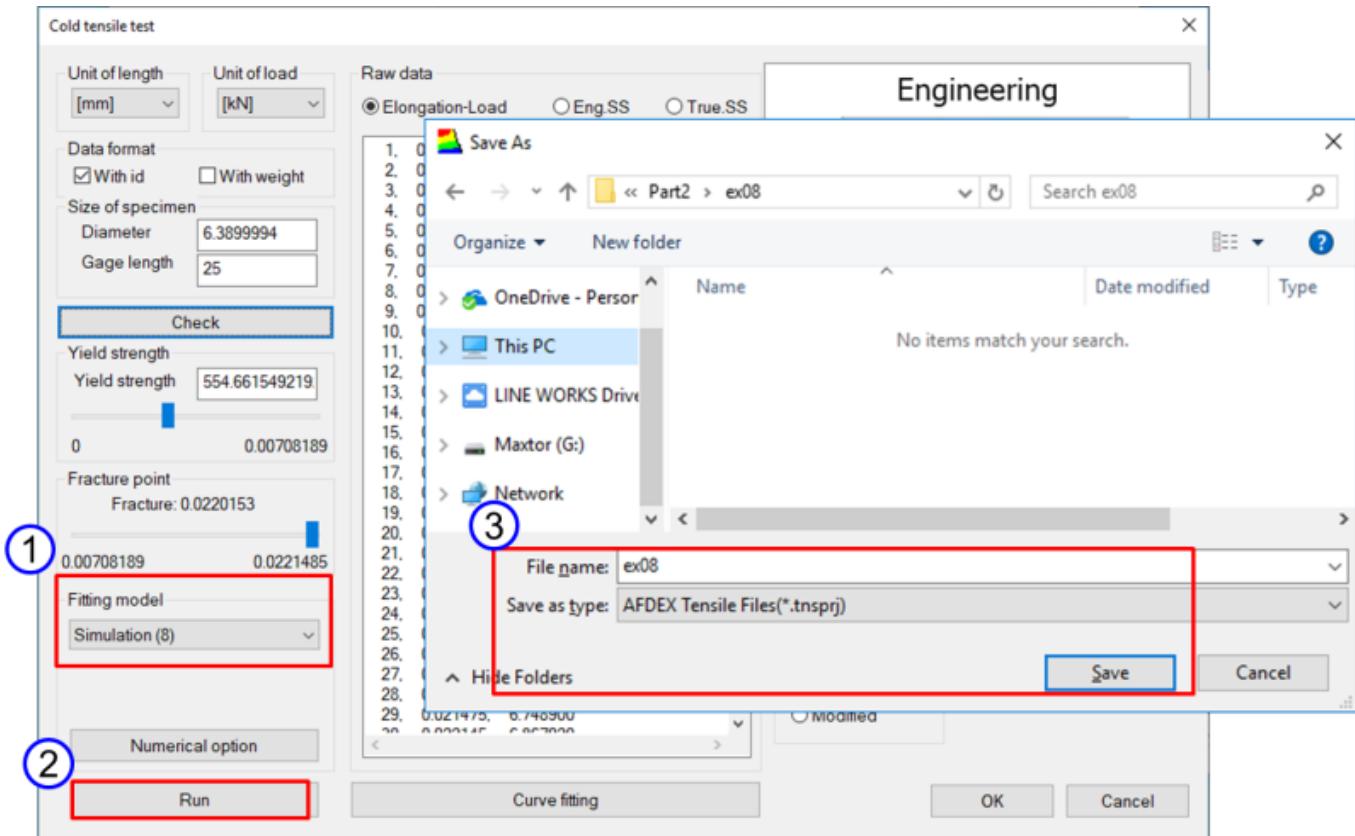
1. Plastic properties “Room temperature” , “Plastic”
 2. “ ex08.txt ”



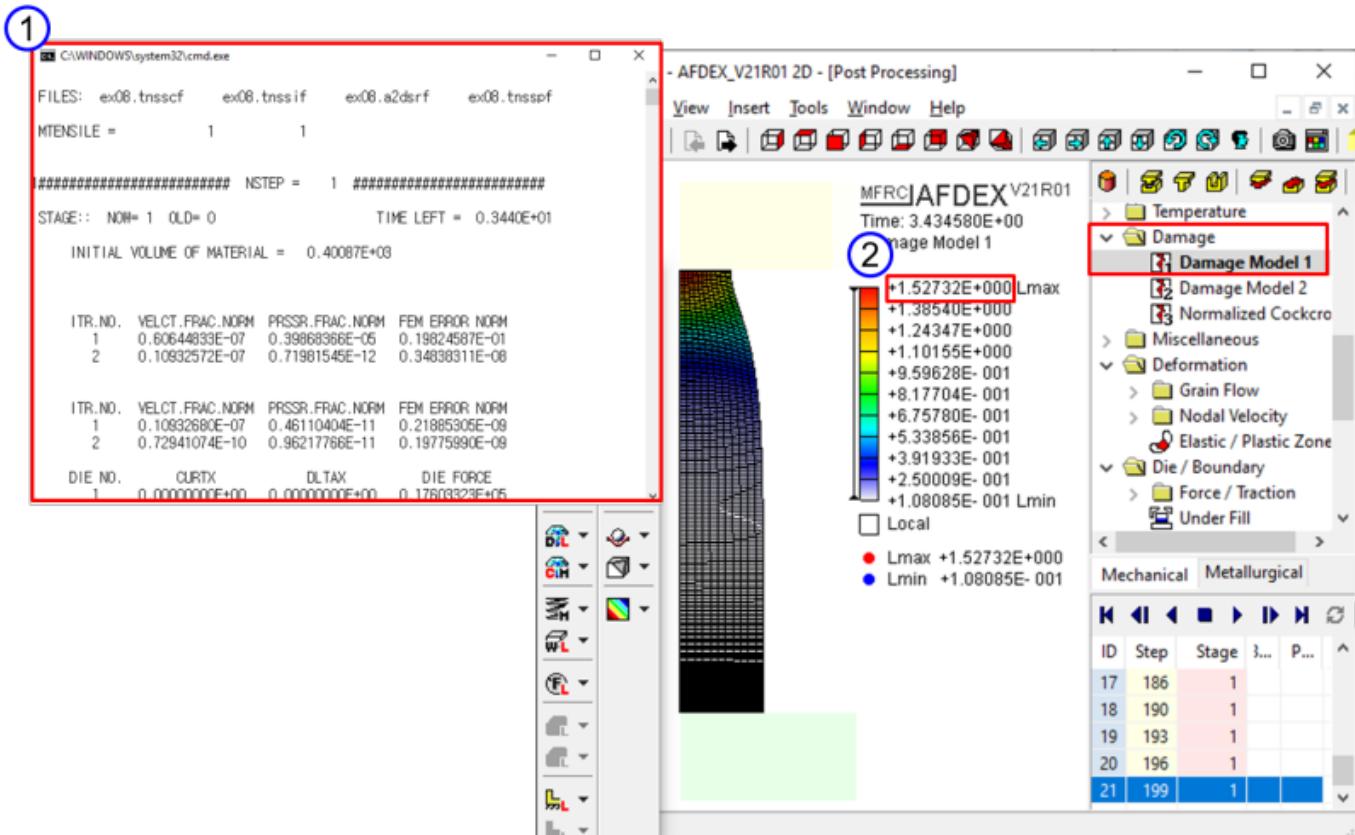
1.
 2. “Raw data”



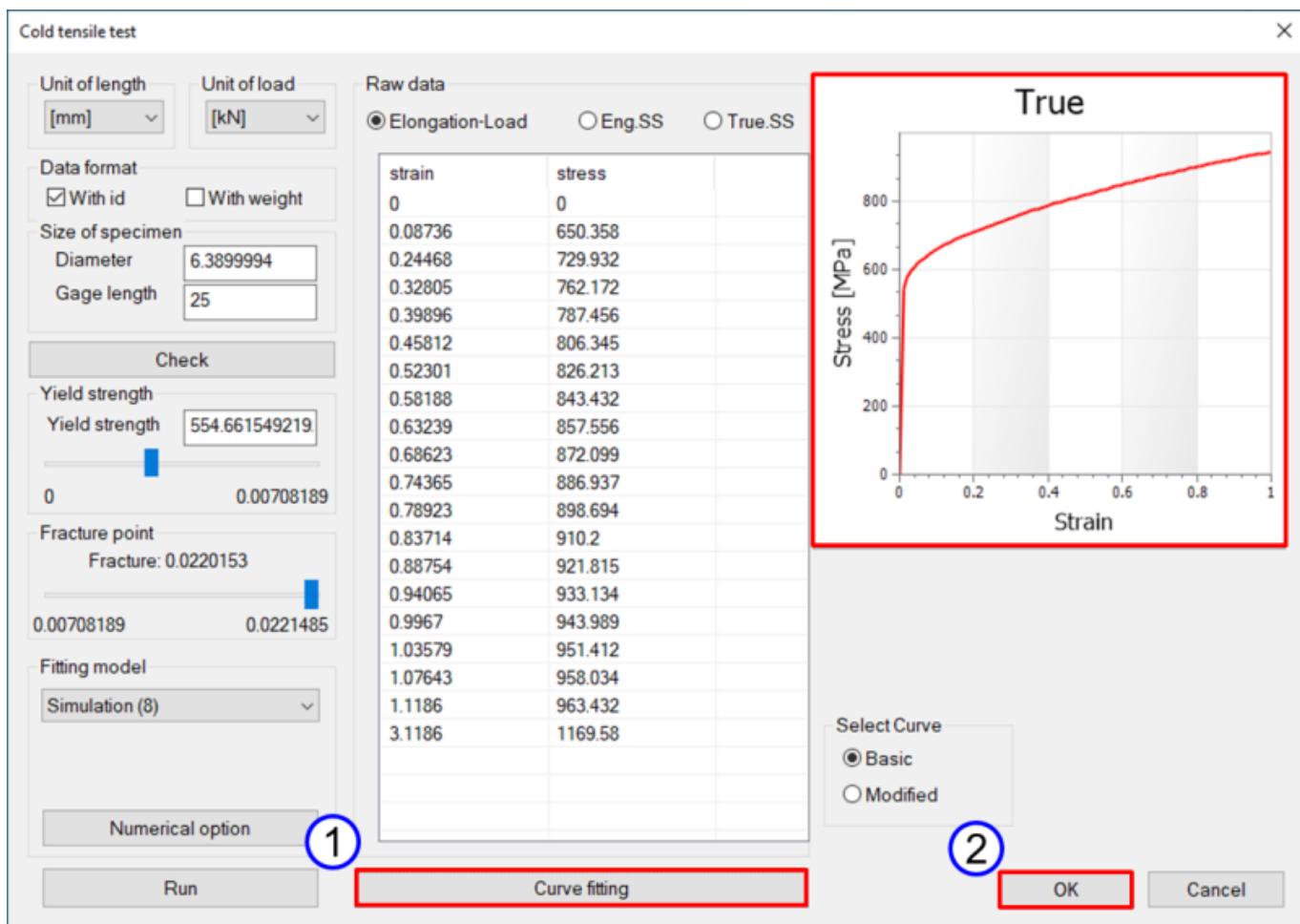
- 1.
2. "CHECK"
- 3.
- 4.



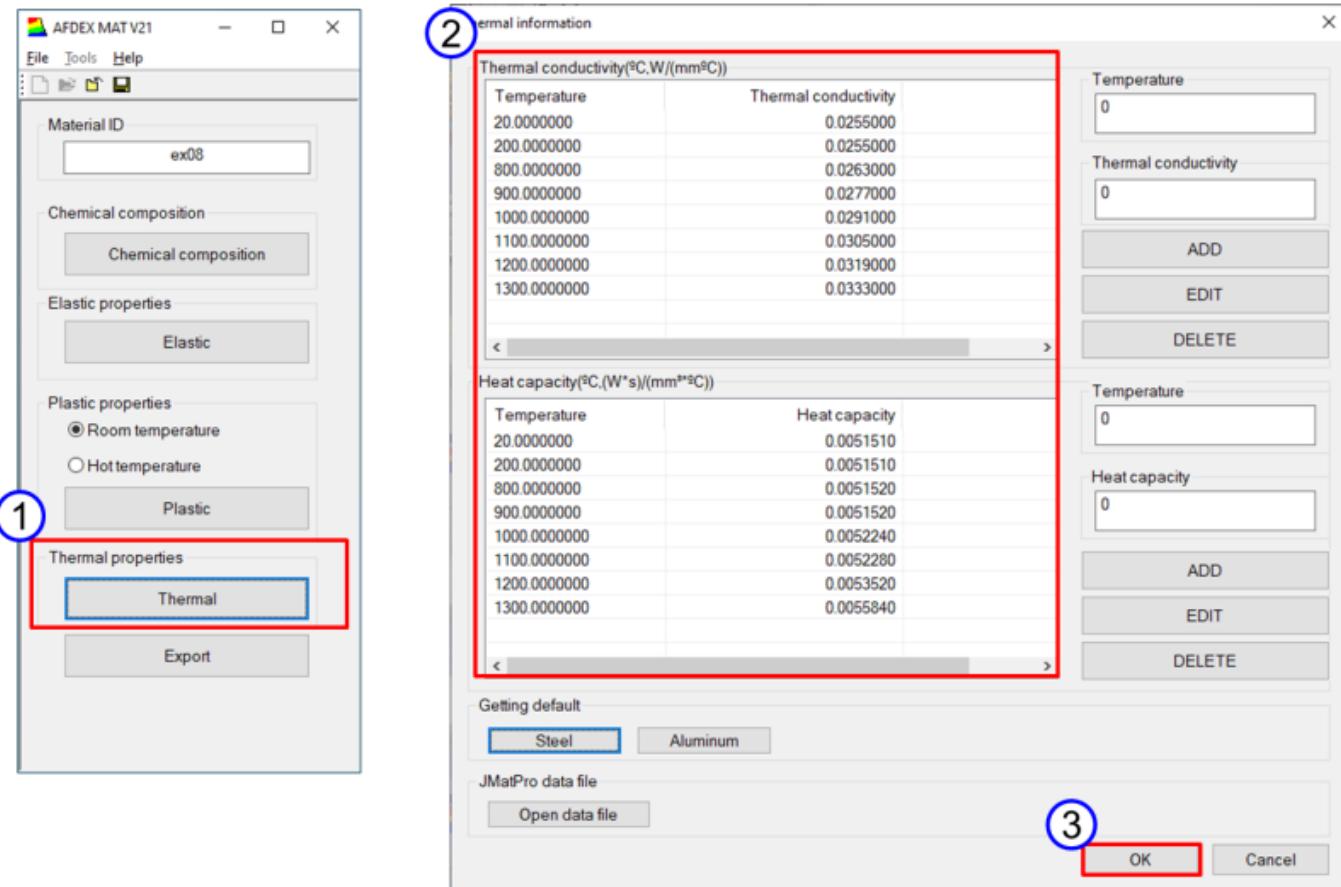
1. Fitting model "Simulation (8)"
2. "Run"
3. "Save"



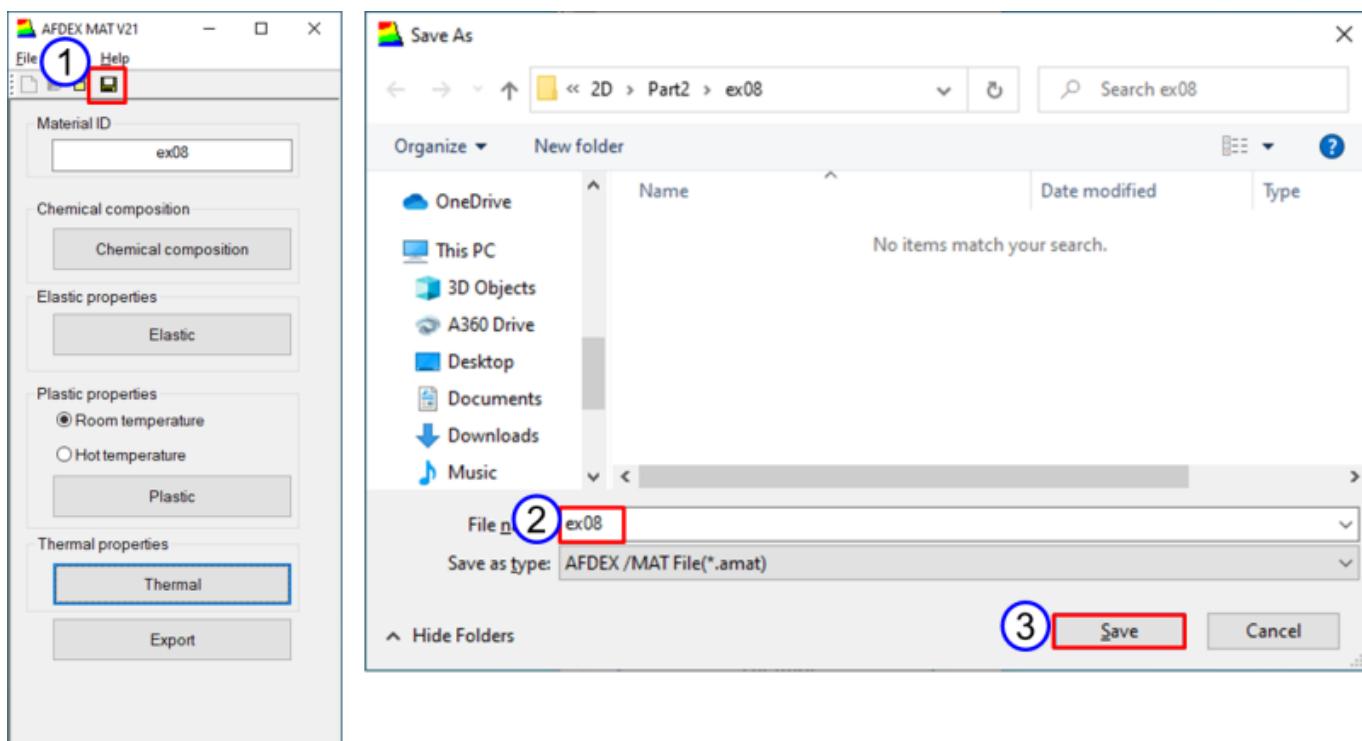
1. Simulation
2. Damage . (1.50)



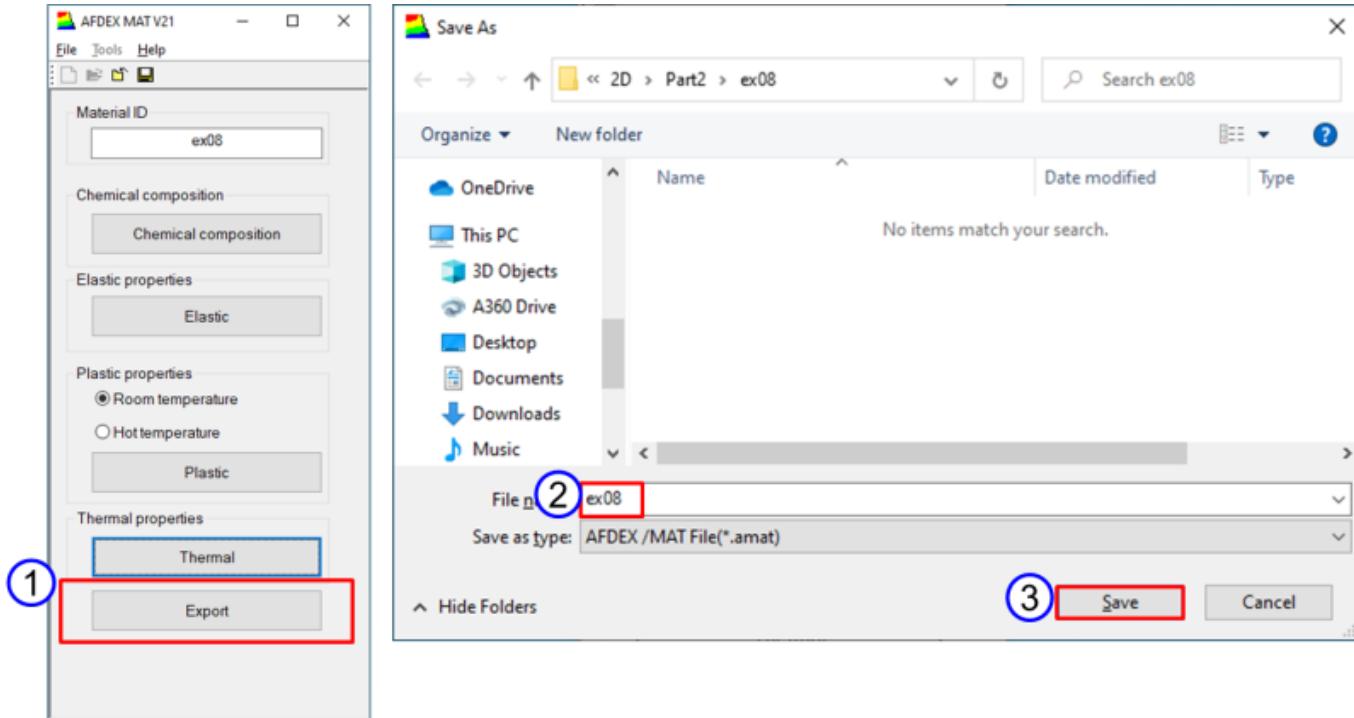
1. , “Curve fitting”
2. “OK”



1. "Thermal"
- 2.
3. "OK"



1. "Save"
2. "ex08"
3. "Save"



1. "Export"
2. "ex08"
3. "Save"

From:
[https://edu.afdex.com/ - AFDEX](https://edu.afdex.com/)



Permanent link:
<https://edu.afdex.com/doku.php?id=basic:ex09-1>

Last update: **2025/02/26 06:20**