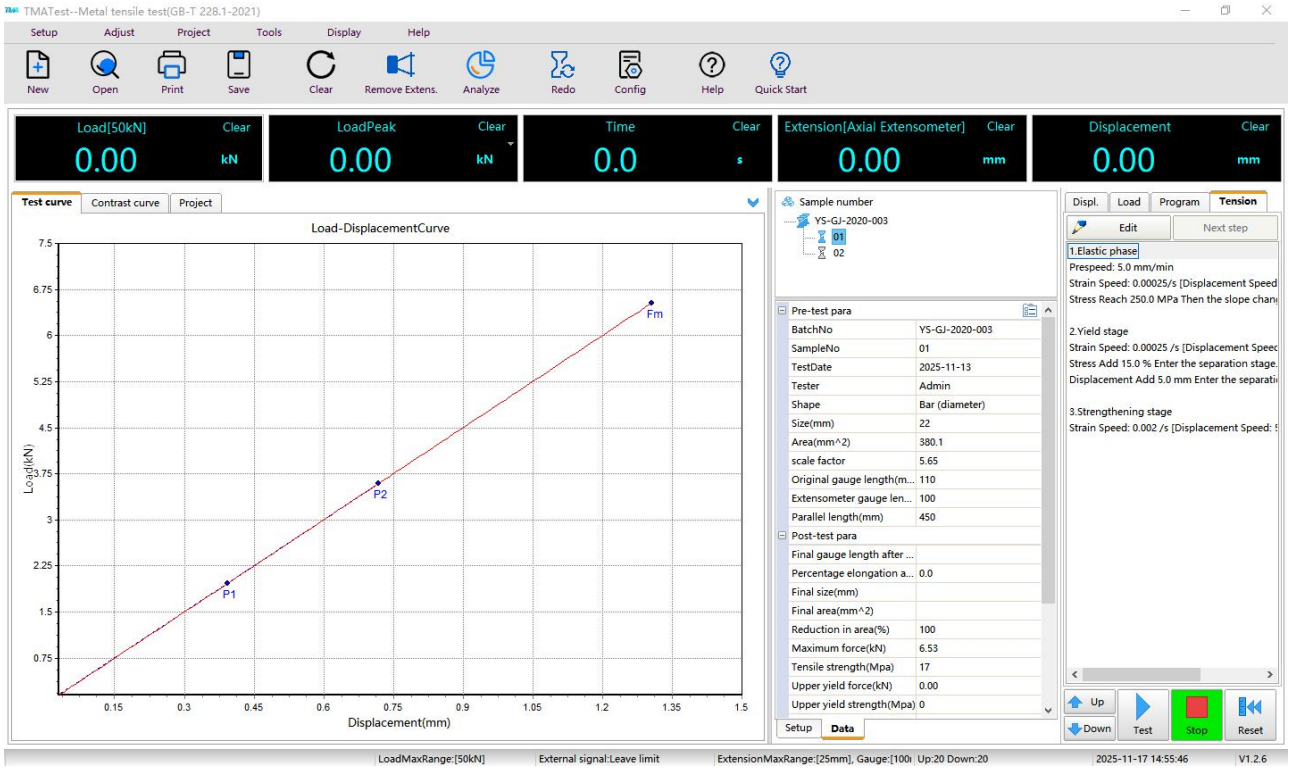
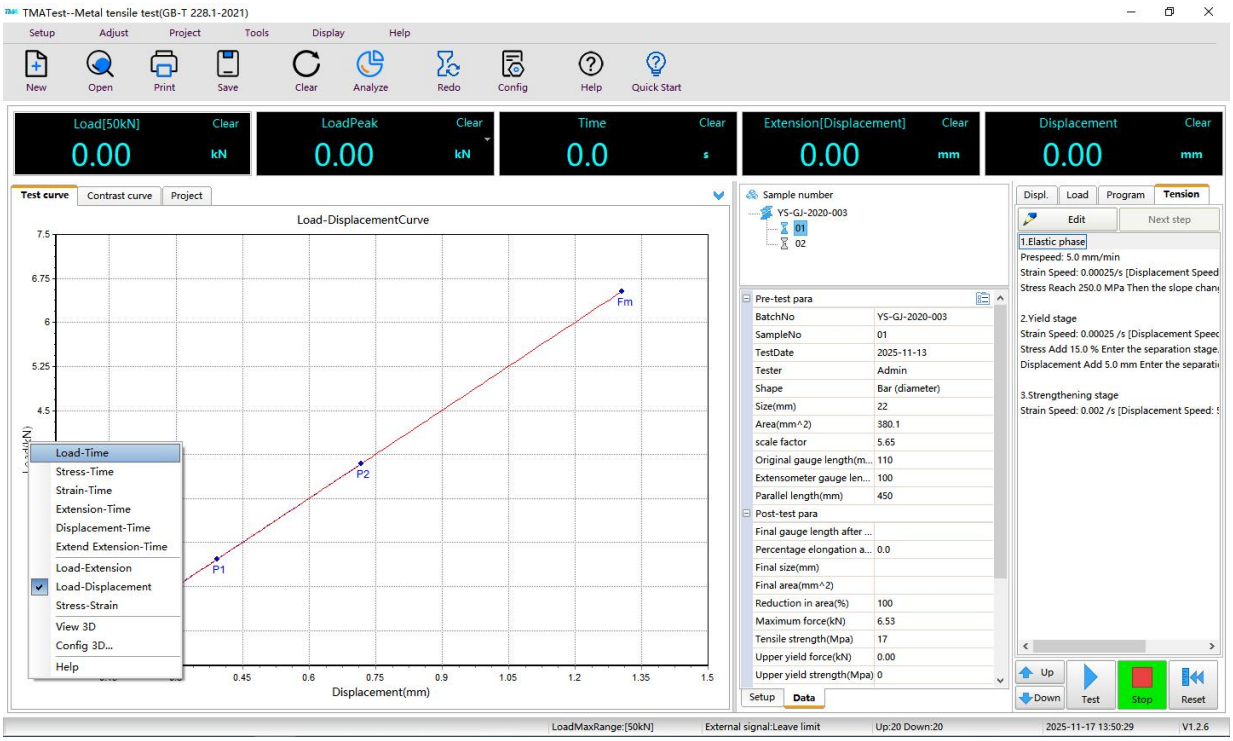
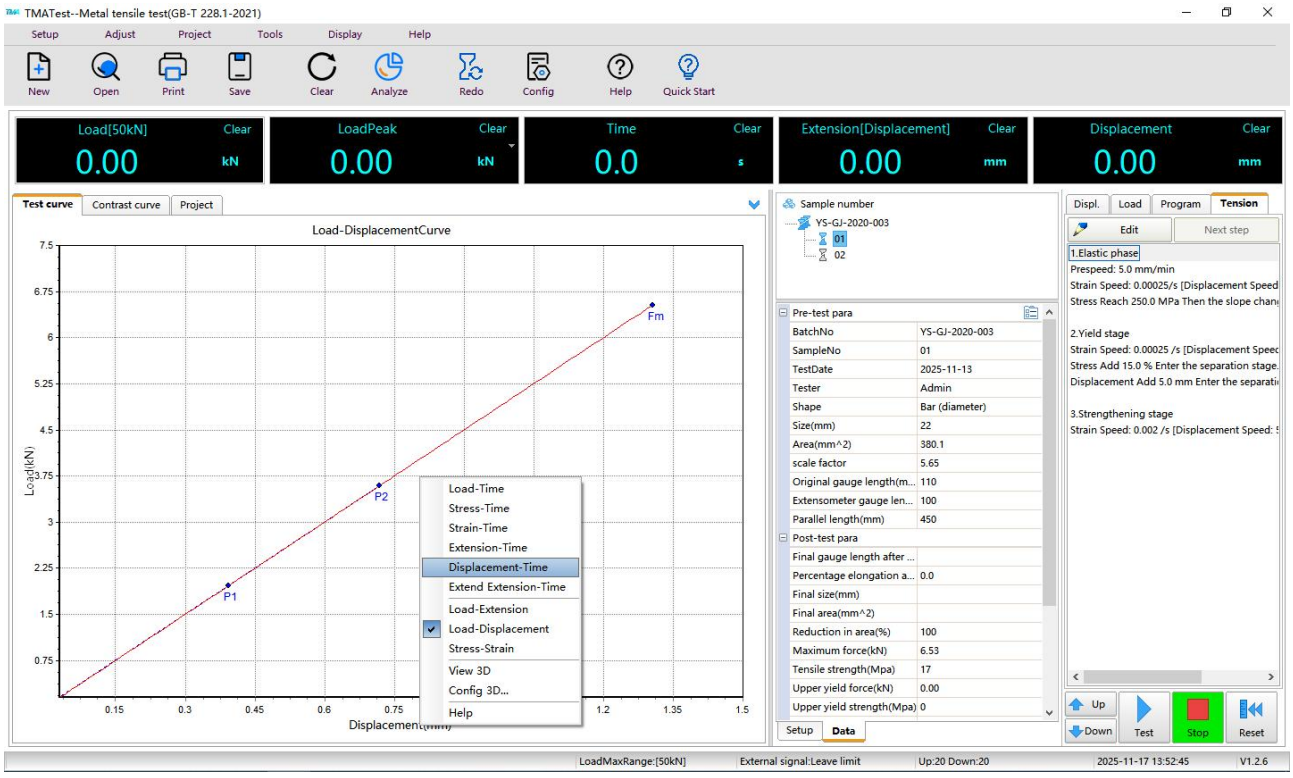
TMATest Software Introduction

- It is designed with simple and attractive test interface and test data and curves can be recorded and displayed in real time.

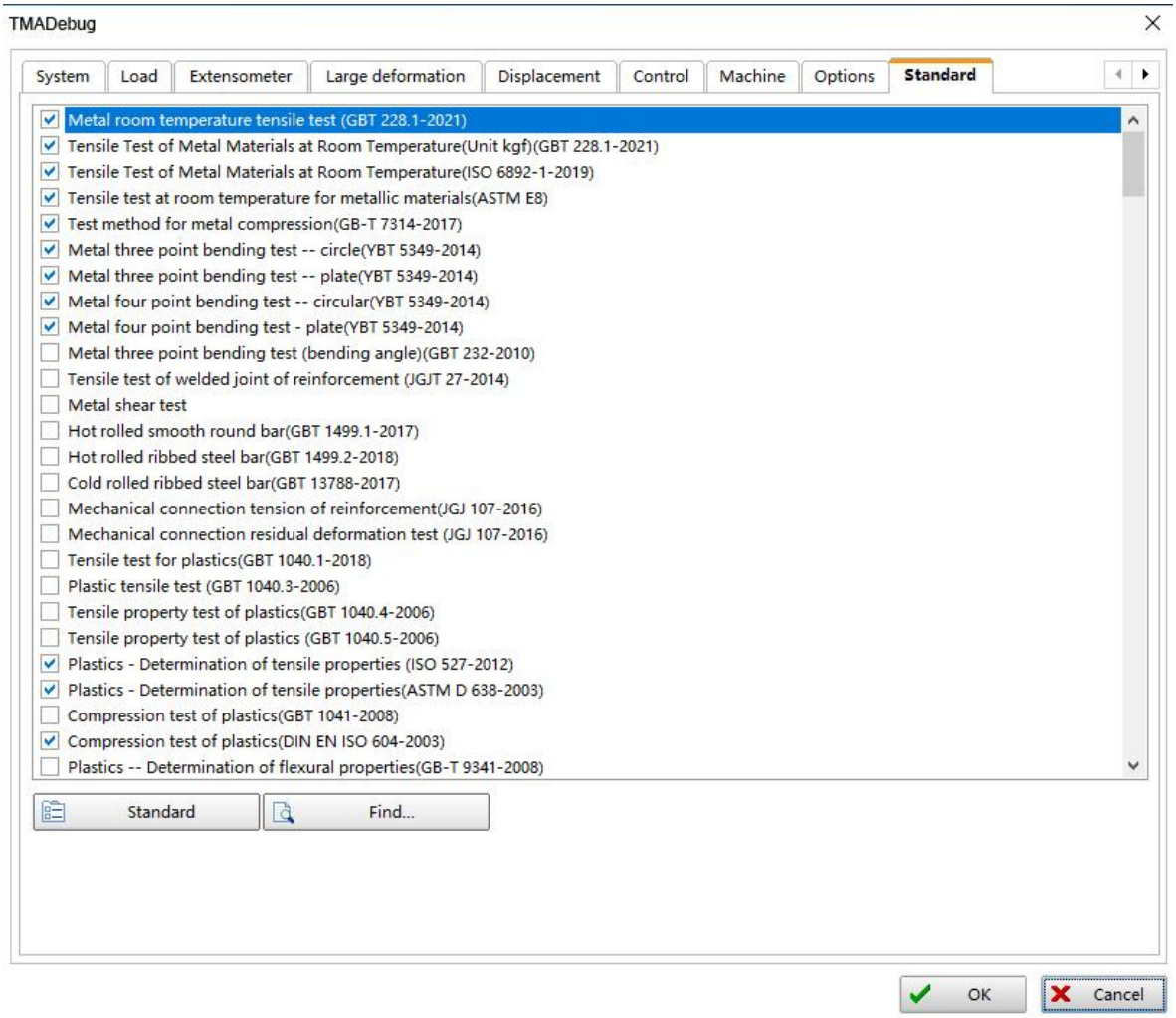


- It can support multiple load cells and extensometers.
- Users can select required test curves, such as Load-Displacement, Strain-Displacement, etc.

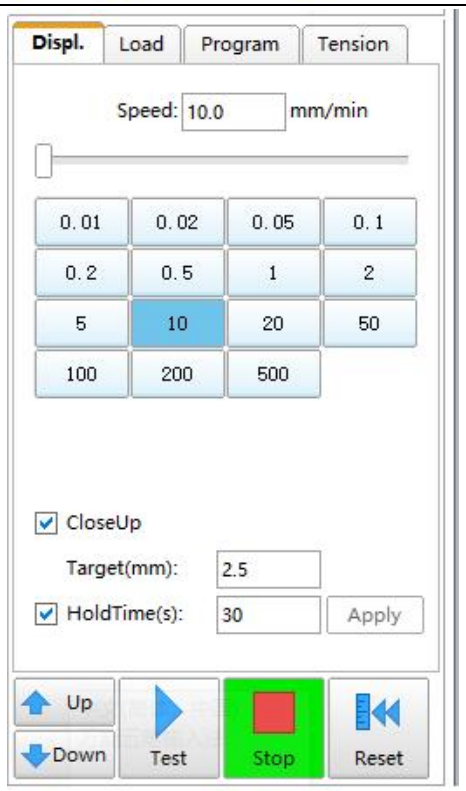




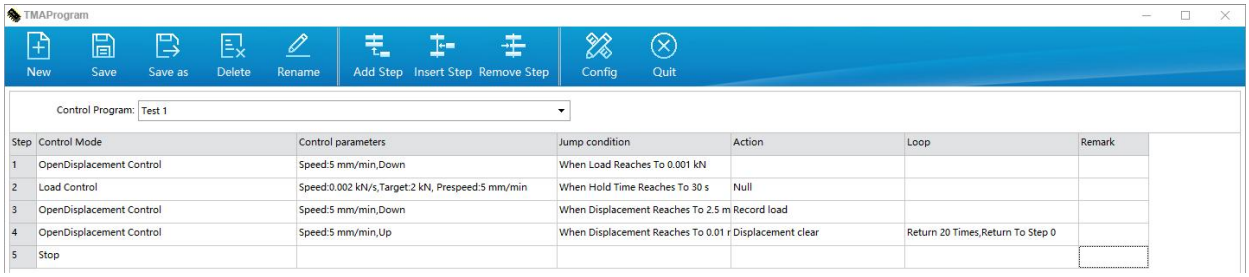
- The software fully compliance with the corresponding international standards like ISO, ASTM and BS EN etc. and also we can program your test standards into our software.

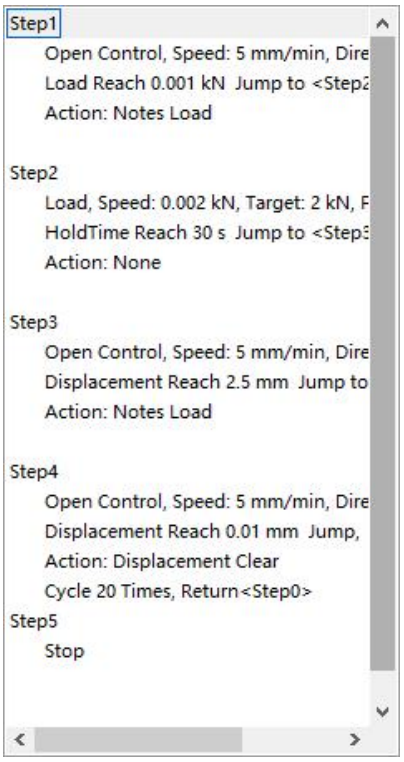


- It has different control modes and closed-loop control is feasible.

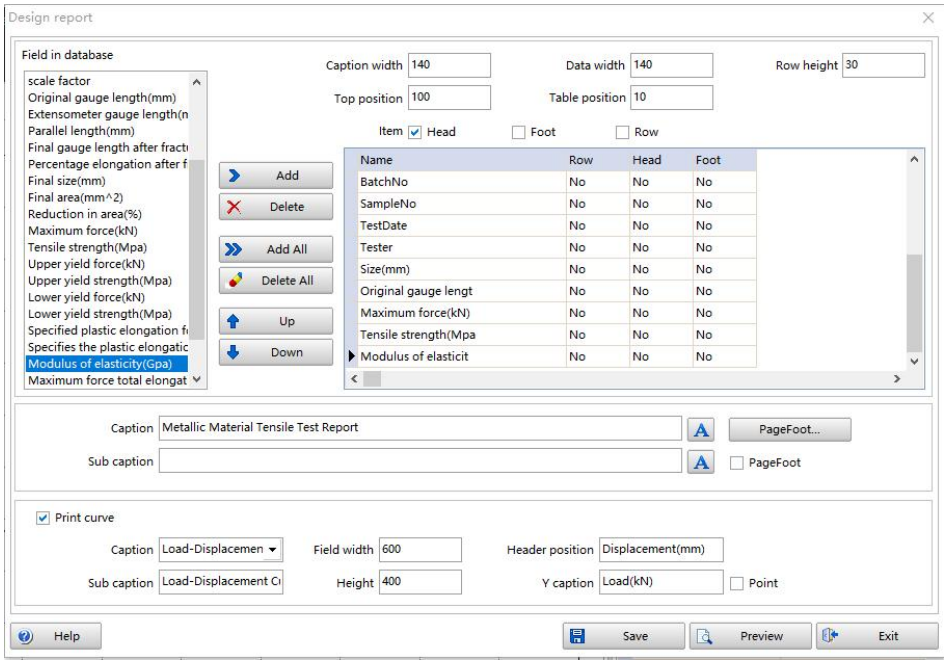


- Users can program test procedure as their own requirements.

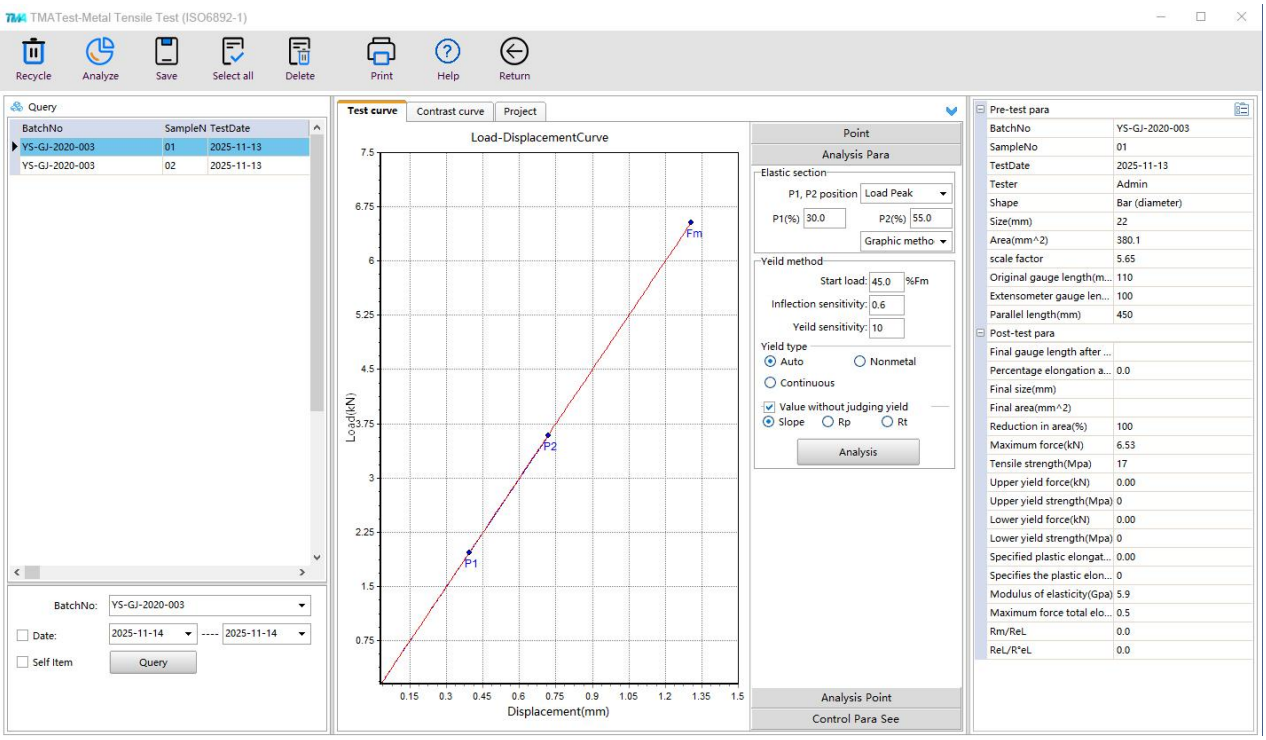




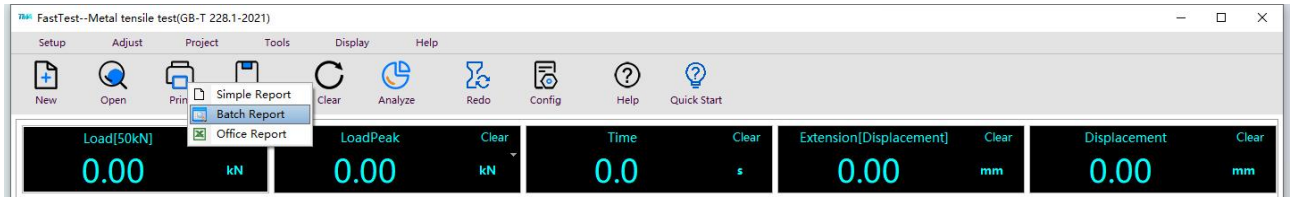
- Users can edit test report by adding or delete items as their own requirements

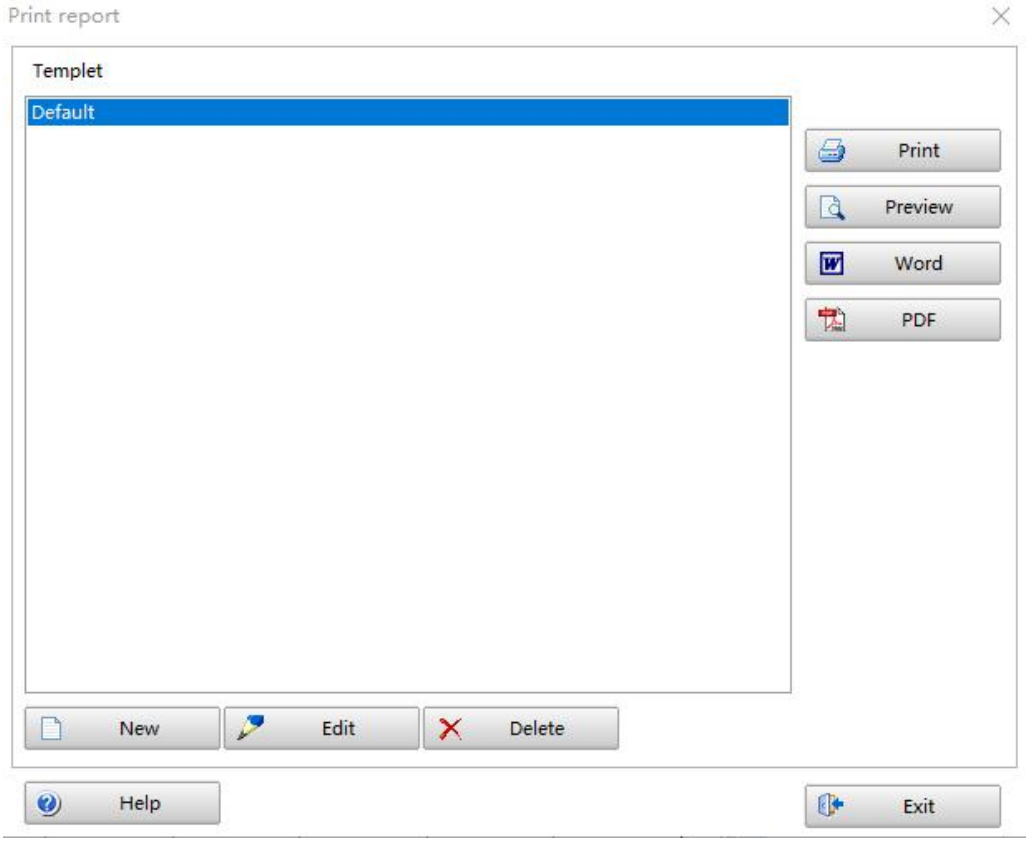


- Users can quickly inquire previous test data by using data inquiry module.

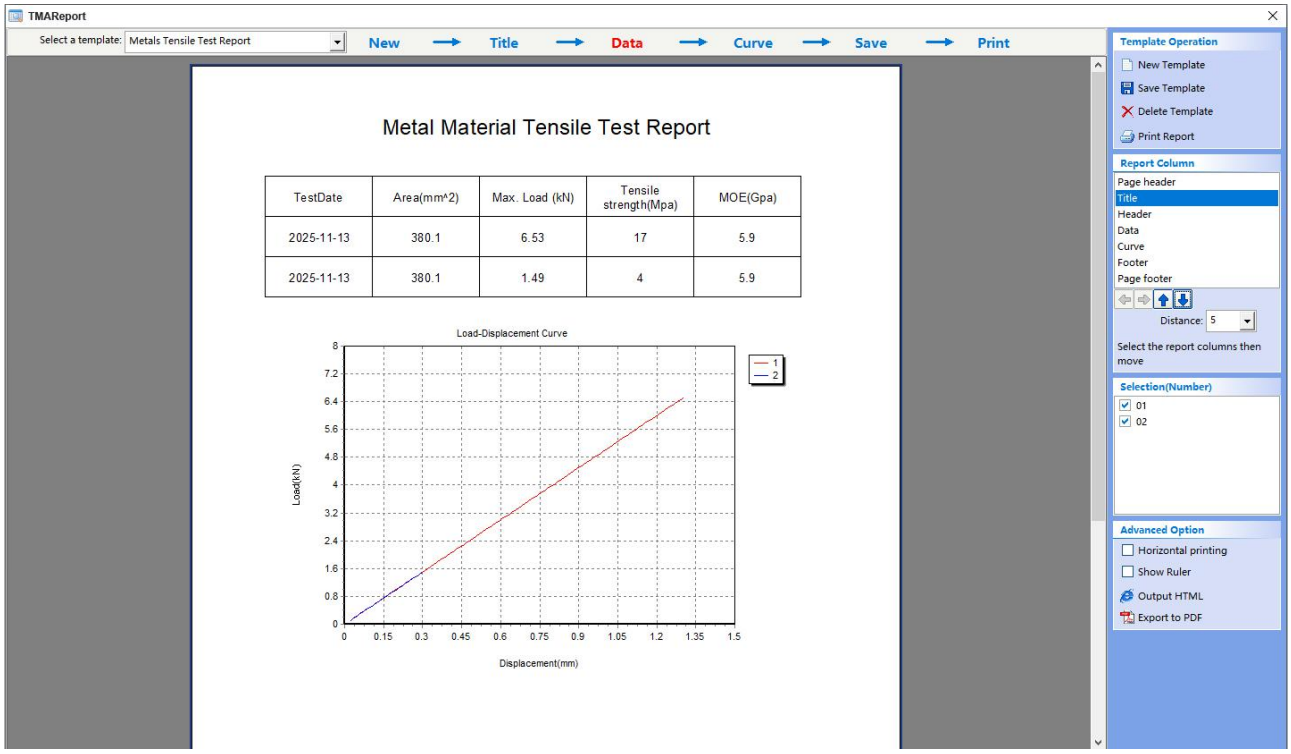


■ Users can select test report template: single, batch or office.



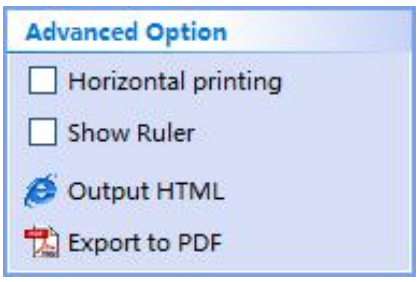


Single Report

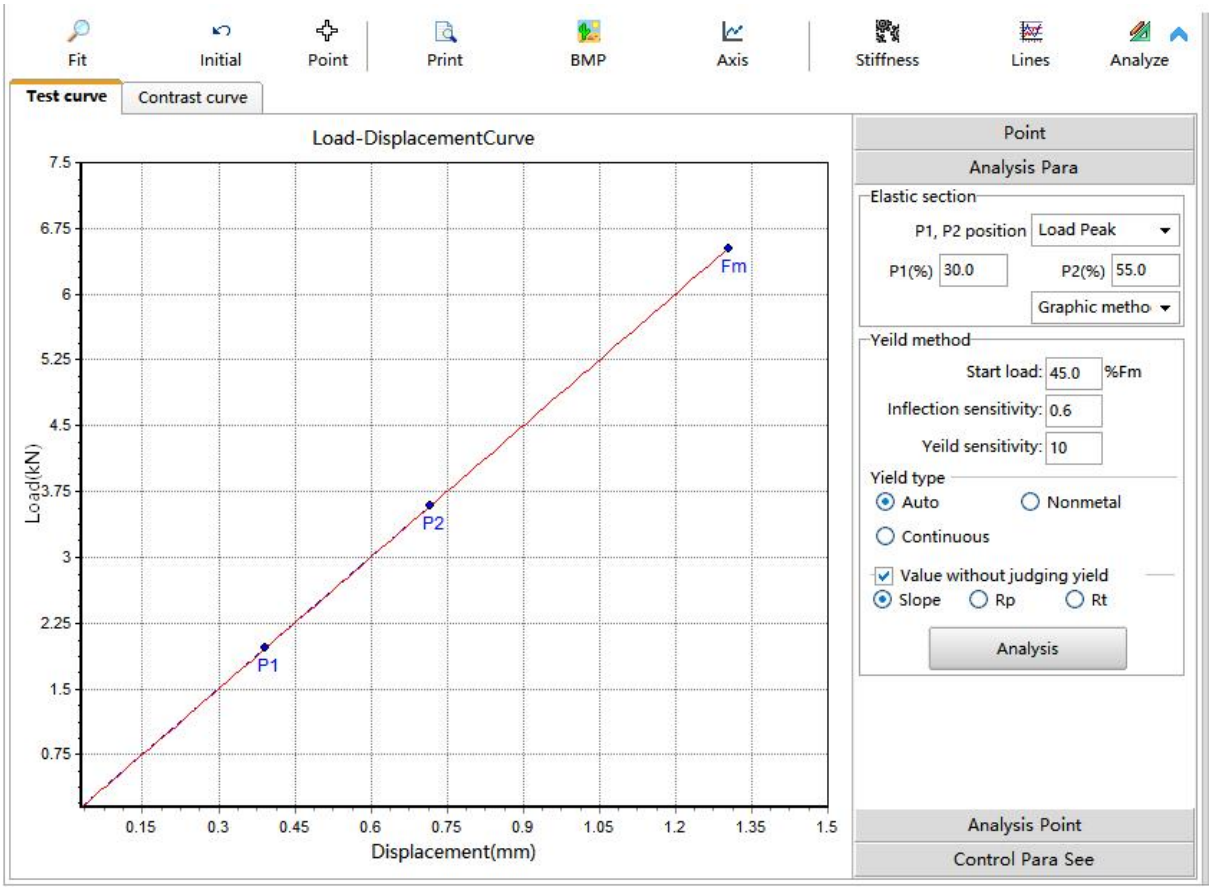


Batch Report

- Batch reports can be displayed in one paper and also can be output in PDF or HTML format.



- The software automatically figure-out routine data such as tensile strength, yield strength, modulus of elasticity, extend rate after rupture, non-proportional extend strength etc.



For further information please contact:

TEST
MACHINES
AUSTRALIA

0418 369 505

sales@testmachines.com.au

www.testmachines.com.au