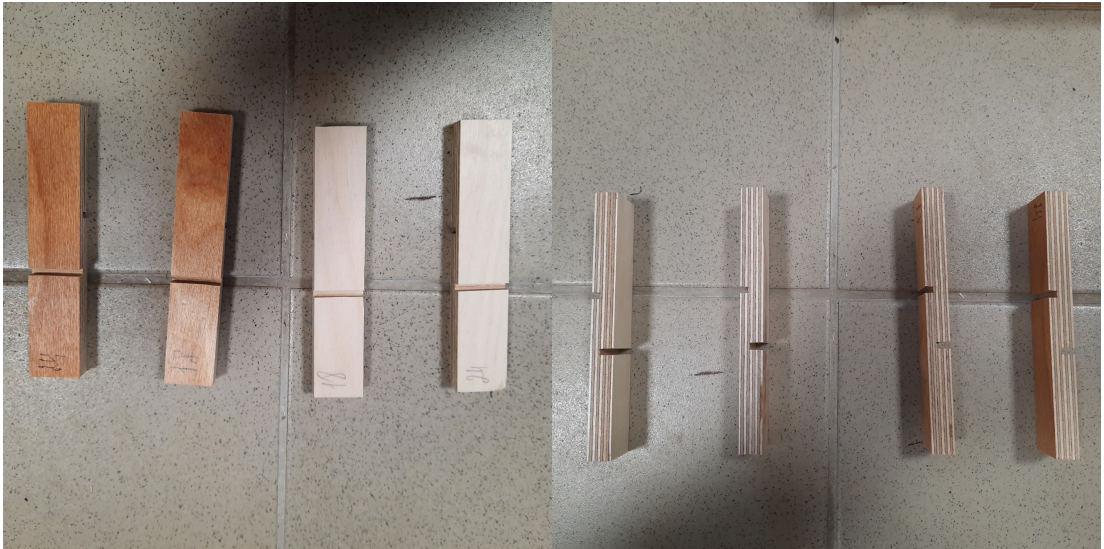


Report / 報告

Pic 1. Samples before boiling / 圖1. 煮沸前的樣品

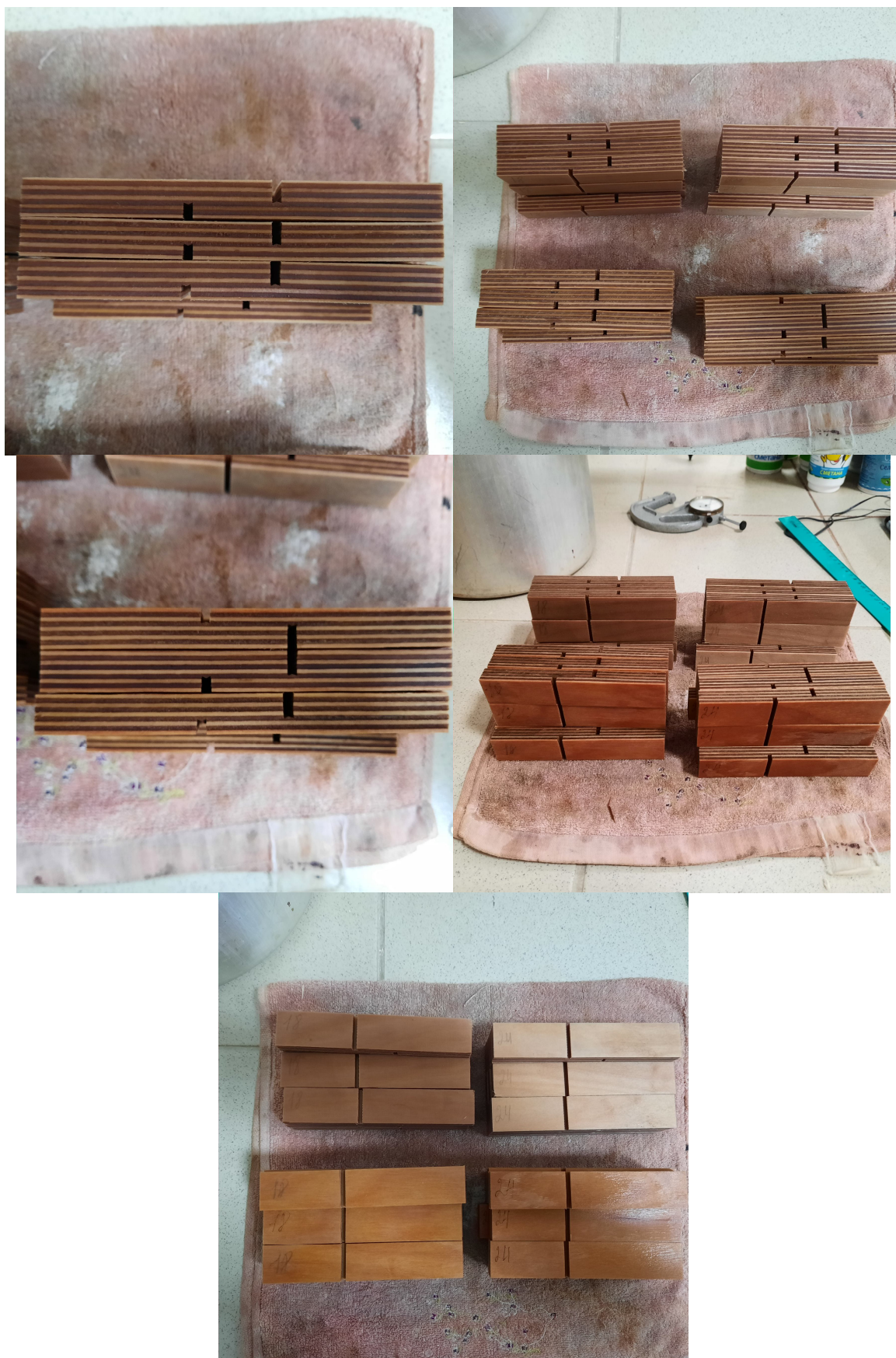
Covered with phenol-formaldehyde resin on the left, without on the right

左側為酚醛樹脂覆蓋，右側未覆蓋



Pic 2. Samples after boiling (8 hours at 100 degrees)

圖2.煮沸後的樣品（100度下8小時）



Pic. 3

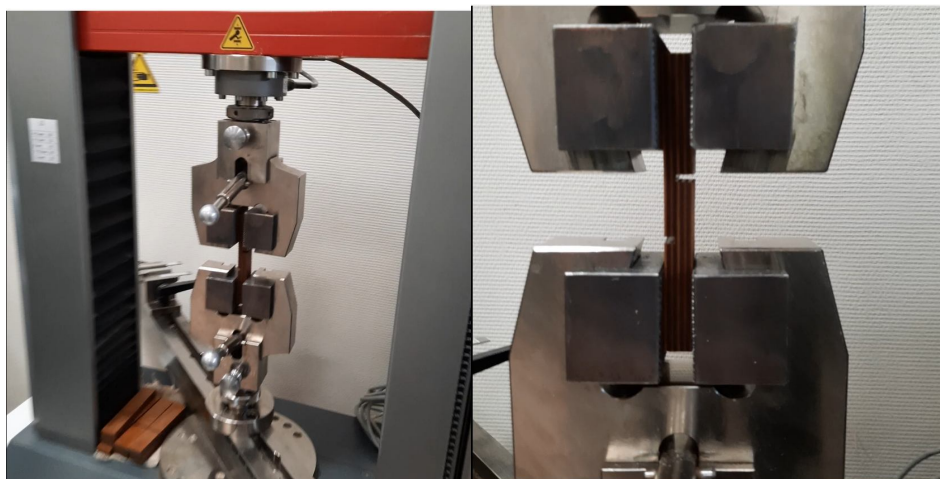
Samples after stretching. To show that after boiling they have a high bonding strength

圖片 3

拉伸後的樣品。證明煮沸後它們具有很高的粘結強度



Test description / 測試說明



Test results:

- Plywood covered with phenol 18mm – 2,2 MPa
- Plywood covered with phenol 24mm – 1,97MPa
- Plywood exterior 18mm – 2,02MPa
- Plywood exterior 24mm – 2,04MPa

*standard value not less than 1,0 MPa

試驗結果：

- 覆有苯酚的膠合板18mm – 2,2 MPa
- 覆有苯酚的膠合板24mm – 1,97MPa
- 膠合板外部18mm – 2,02MPa
- 膠合板外層24mm – 2,04MPa

*標準值不小於1,0 MPa