



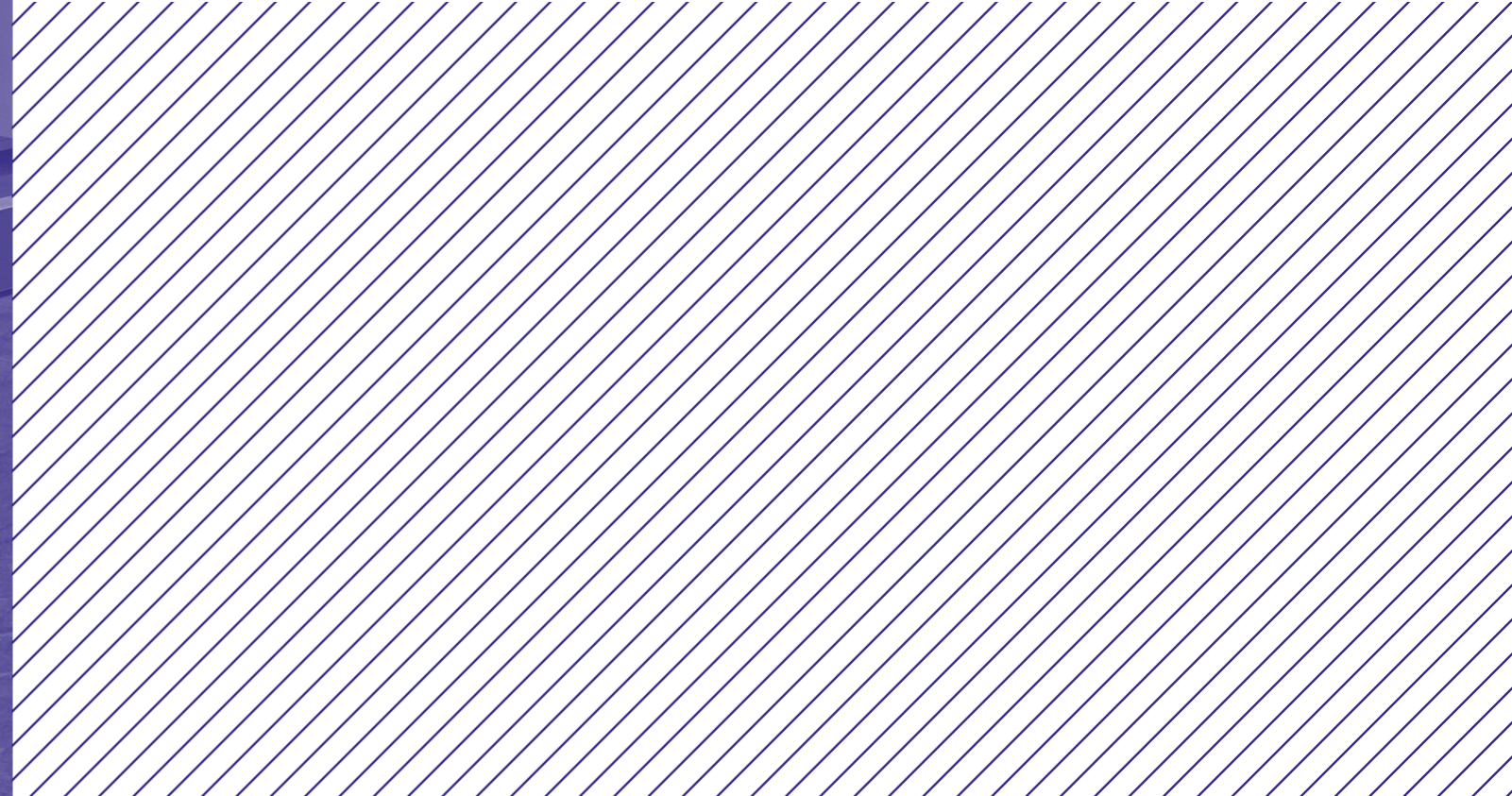
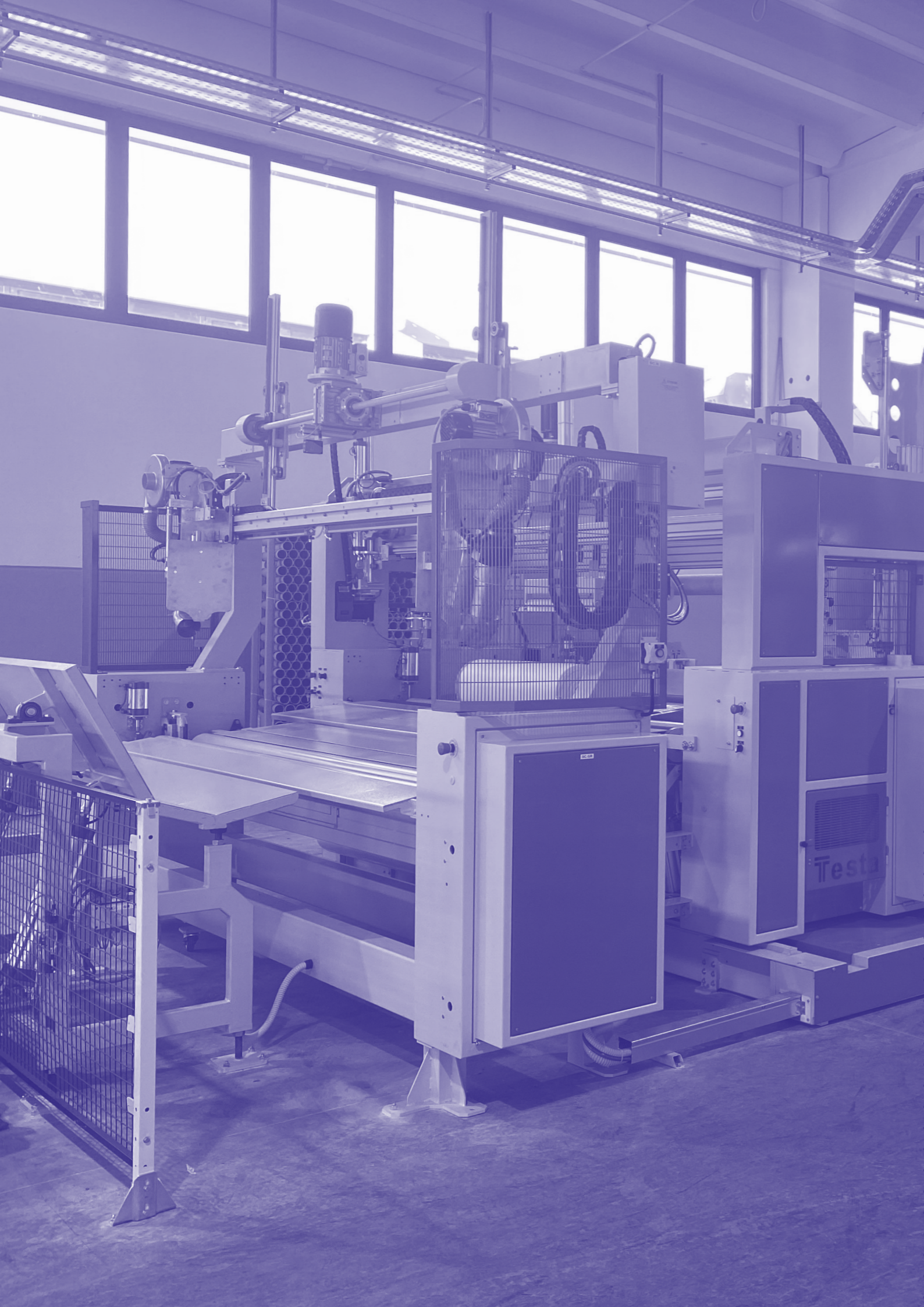
**Testa**  
group



# Converting Machines

  
SINCE 1969

**High speed  
rolling machines**



## Fabric doubling triangle

This very important device is able to double the fabric in the same machine used to inspect, roll and, possibly, pack rolls. The triangle, vertically assembled, is placed at the inlet of the machine: that allows to save much space. It can align the fabric by means of an electronic synchronization system working through photocells, feeler pins and double alignment.

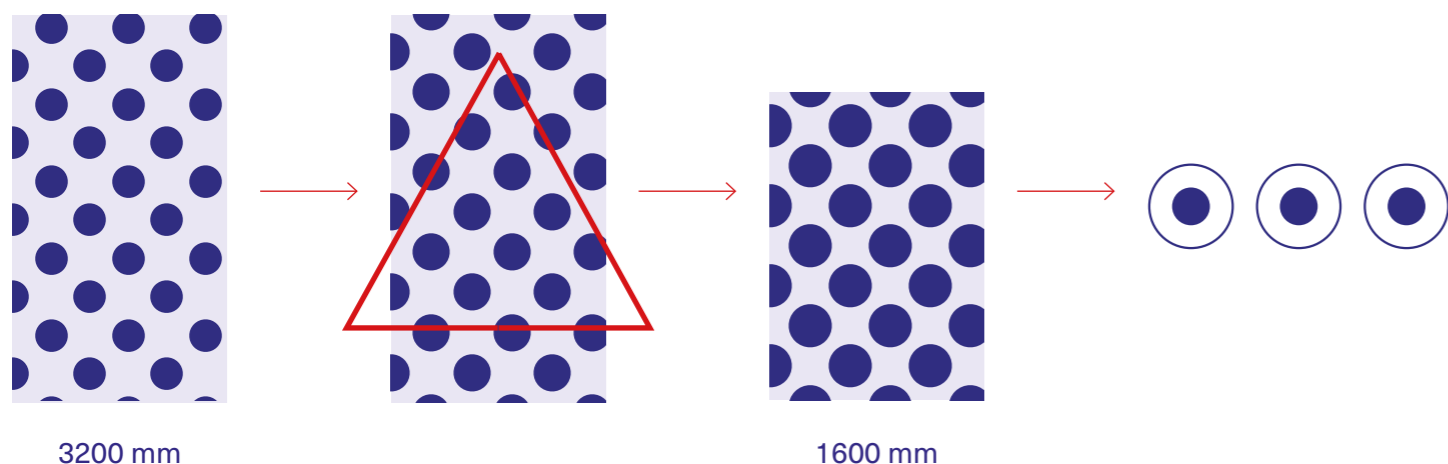
### The main technical features of this machine allow one to:

- inspect the fabric in its maximum width and to wind it in open width
- inspect the fabric in its maximum width and to wind it doubled.

The fabric doubling device can be applied in the different machine models produced by Testa Group.

### Exclusive system that allows to pass from the fabric lengthwise winding, to the fabric doubled winding and vice versa, without having to draw the fabric out of the machine

This exclusive device allows a varied use of the plant, even for the customers dealing with a mixed production of lengthwise and doubled fabric.



Our 113 Eureka models, according to the different needs required by technical items and non-woven fabric, renounce the inspection function to focus their performance on high-speed rolling, alignment perfection and cutting precision.

## Mod. 113 Eureka

Models for high speed winding. They can work independently or on line with other process machines. They can perform multi-cutting or central fabric cutting operations.

Dedicated to non-woven fabric

### Types of machine inlets

- Big motorized roll with expandable mandrels
- Big roll driven on expandable bar
- Big driven roll combined with lifting platforms
- Revolver
- Large towed roll with brake operated by proportional valve
- J-Box
- Driven accumulation belt
- Roller accumulator

### Optional

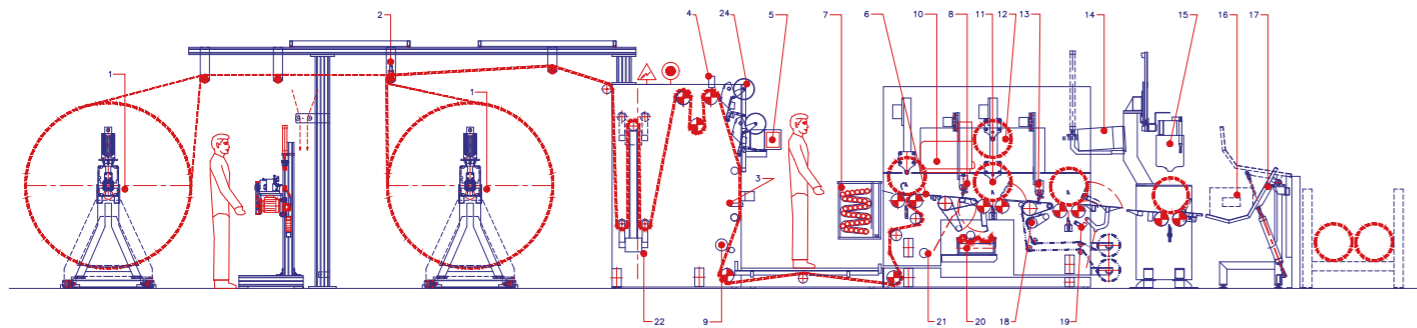
- Winding on tube or without tube
- Restart with mobile panel, with hot-melt or with adhesive tape
- Central cutting of the tube and fabric
- Multiple cuts
- Selvage cut
- Double automatic feeding of polythene based on the width of the fabric
- Automatic internal or external labeling of the roll (on the body or on the head)
- Insertion of advertising sheet
- Data exchange with the host in real time

### Benefits

- Ideal roll hardness thanks to the use of particular technical solutions that manage the compactness of the roll based on the type of material
- Precise alignment
- Possibility of not using pipes
- High speed performance
- Integrated packaging. There is no need to close the roll with adhesive tape
- Perfect packaging, adherent, suitable for exports.
- Saving of plastic film thanks to the precise calculation of the diameter of the rolls
- Labor saving: thanks to the automatism installed, the operator only has to be at the service of the machine
- Energy saving

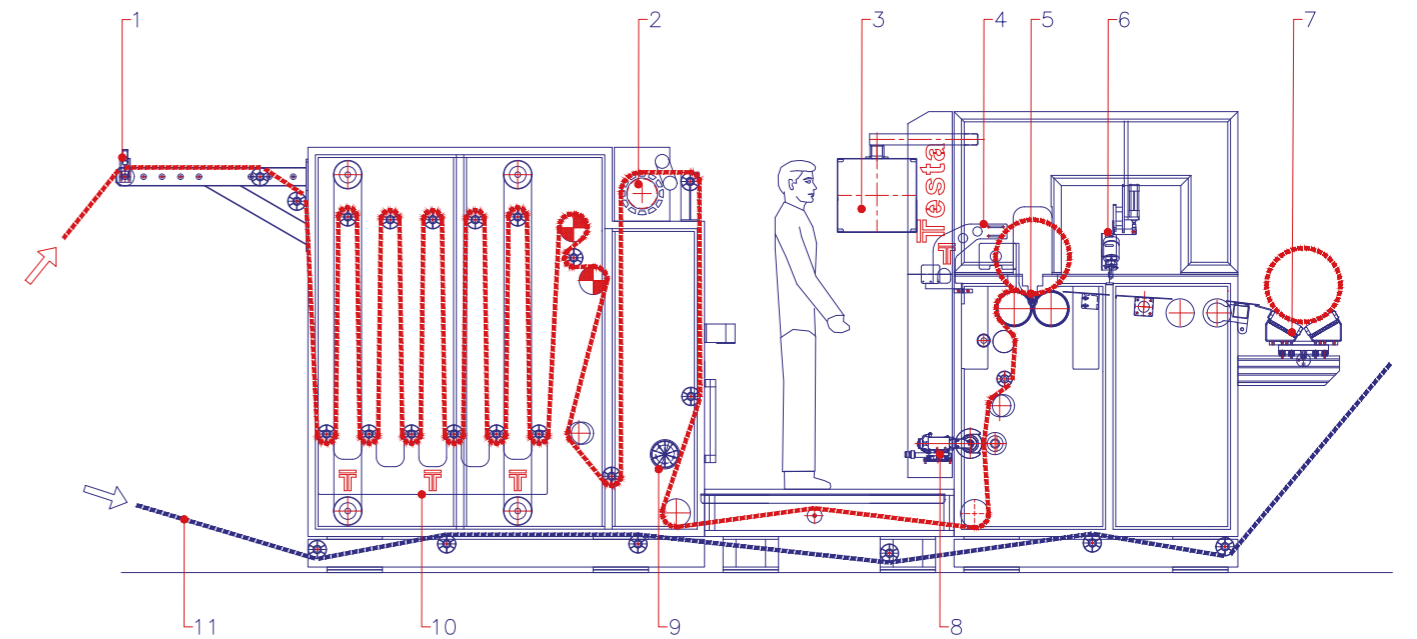
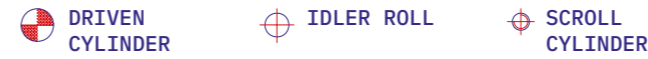


# MOD. 113 EUREKA 5



- |  |   |
|--|---|
| <ul style="list-style-type: none"> <li>1. double unwinding device Mod. 130</li> <li>2. fabric stopping device</li> <li>3. double seam detector</li> <li>4. structure for Evs's I R</li> <li>5. touch screen control panel</li> <li>6. restart rotating panel</li> <li>7. hopper</li> <li>8. automatic fabric cutting</li> <li>9. meters counter</li> <li>10. new roll start by hot melt system</li> <li>11. resumption of the roll</li> <li>12. parking of first rate fabric roll</li> </ul> | <ul style="list-style-type: none"> <li>13. automatic plastic cutting</li> <li>14. internal labeller</li> <li>15. lateral closing with heaters</li> <li>16. external labeller</li> <li>17. tilting device</li> <li>18. automatic double plastic feeding</li> <li>19. longitudinal closing</li> <li>20. belt for rejection of faults-seam-sample</li> <li>21. centring device</li> <li>22. compensator</li> <li>23. electrical panel</li> <li>24. double fault signalling device</li> </ul> |
|--|---|

# MOD. 113 EUREKA 1



- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>1. stop fabric device</li> <li>2. centering device</li> <li>3. touchscreen</li> <li>4. manual restart</li> <li>5. automatic restart without carton tube</li> <li>6. automatic fabric cutting and hot melt</li> </ul> | <ul style="list-style-type: none"> <li>7. conveyor</li> <li>8. pressure cutting</li> <li>9. meter counter</li> <li>10. compensator</li> <li>11. second entrance</li> </ul> |
|---|--|

---

**Our certifications**  
Le nostre certificazioni



---

**Testa Group S.r.l.**  
Via Crema, 8/C - 24050, Zanica (BG) Italy  
+39 035 670444  
info@testagroup.eu



[testagroup.eu](http://testagroup.eu)