# Method for assembling upholsteries for a seat or for stuffed furniture and related upholstery



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### **MAIN FEATURES**



Innovation and simplification of production process



Important decrease of upholstery raw material



Sewing testing with method prove upholstery raw material decrease ~ 10% - 15%





## **METHOD PROs**

Upholstery **design** and **comfort** improvement



Lower **environmental impact** 



More efficient production process

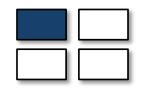


**Other PROs** 









# METHOD PROs – Design and comfort



Flatness along the junction seaming line (without joining cords)



Reduction of the size of needle holes and of their visibility



Absence of "seam cords" or "joining cords" of the seaming



Seat more pleasant to touch



No visibility of the crochet thread







### **METHOD PROs – Production Process**

**Reduction of assets stored** 

Reduction of the number and type of machines to be used in the production process

Lower machine stop event

Reduction of the number of production process steps

Simplification of some steps of the production process

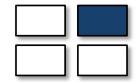
Simplification of sewing stitching remake (in case of error)

Greater manageability of the upholstery during assembly

Reduction of the specializations required to operators







# **METHOD PROs – Environmental Impact**



**Reduction of processing waste** 



Easier cleaning for absence of "seam cords" or "joining cords" of the seaming



Reduction of chemical products to be used in upholstery production process (leather tanning, fabrics coloring, etc.)







### METHOD PROs – Other PROs

- Increase of company efficiency
- Cost reduction (staff, materials, timing)
- Increase of automation potential
- ❖ Mark up rising
- ❖ Increase of diversification
- Increase of potential selling
- \* «Premium segment» commitment

- Products characterization
- ❖ Absence of "seam cords"
- ❖ Reduction of the yarn types
- \* Reduction of yarn breaking
- \*Reduction of needle breaking
- ❖ Reduction of product weight
- Removal of yarn cutting in seaming intersection

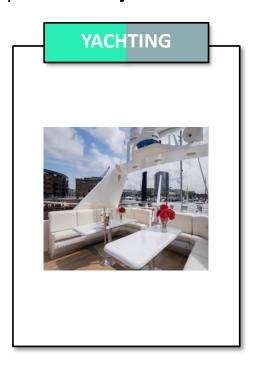




### **FURTHER METHOD ESY APPLICATIONS**

**Simplicity** of **application** combined with above **PROs** allow method application **not just** in **«home»**...

# CONTRACT









# **TEST APPLICATIONS**











