

OBJECT OF ACTIVITY

● The company has as main object of activity manufacture of special textiles, dedicated only to a certain category of users/ clients. From this point of view, our manufacture range includes:

- Health care clothing
- Work wear clothing
- Uniforms for fire dept, police dept, army
- Bullet proof vests and bullet proof equipment
- Camouflage textile equipment
- Combat textile equipment

All the garments manufactured by Jenson Confectii SRL are distributed in all Europe and have as main feature a high level of quality and a perfect technical execution.

VISION:

JENSON CONFECTII is targeting for the position of top leaders in Romania in making garments for military textile equipment as well as for health care uniforms.

MISSION:

JENSON CONFECTII offers to all the clients a superior quality, archived by European standards, by using specific prime materials and trims, with the promised promptitude and rapidity.

VALUES:

Quality: Considering that fact that we have contracts with European clients, the high level of quality required has always been achieved. The quality is a standard which must satisfy all the clients from the point of view of aspect, resistance and practic usage of our garments.
Orientation towards the client: terms, preferences, requests and needs of our clients are essential for JENSON CONFECTII, each garments being „unique”, just like each client is unique and very important for us.
Rapidity and promptitude: we manufacture and deliver exactly what we promise, when we promise.



TECHNICAL AND PROFESSIONAL CAPACITY

Cutting is ensured by a last generation computerized system which allows us to cut a variety of styles with different kind of (perfect round) shapes in a very short period.

Name of the cutting head is INVESTRONICA, Diamond Knife and we use LECTRA InvesMark Futura 7.5 Software , with the possibility to import directly to the cutting head makers made in Gerber system, this ensuring the fabric consumption established by the client. The vacuum cutting window is 2 m wide and 2 m long.

The level of errors on automate cutting is zero and what is also very important is that it monitories very exigently the fabric consumption.

The Spreading operation is accomplished with a automate Niehrbur type--SY50-2000-R No 1252, Gerber software, with 2 m width of the role of fabric, a total lay height of 21 cm and 50 kg as maximum weight of the role of fabric. The spreading table is 26 m long and 2 m wide.

Stitching is made with aprox Flat machines (simple machines) 1 needle: 44 pcs, 5 thread over locking machines: 10 pcs, 4 thread over locking machines : 2 pcs, 3 thread over locking machines: 2 pcs.; 2 needle flat machine: 1 pcs; button hole: 1 pc ; Zig-Zag machines: 2 pcs; Blind hem machine: 1 pc; Waist band machine:1 pc; 4 needles special machine UNION: 2 pcs; Attaching buttons machine: 1 pc ; Bartack machine: 1 pc; Attaching binding/tape machine: 2 pcs; Fusible press: 1 pcs - Marca_ "Summit"160 grade C and 1 pcs for 230 C; Electric clasps machine, with focus: 1 pc ; Simple clasps machine: 1 pc; 2 Boilers and 4 pressing tables .Total no of workers: 50 , Operating in 1 shift.

The professionalism and training of our employees in textiles is being reflected directly into the perfect quality and short delivery terms we achieve. The average age of our employees is 38 years old, this ensuring us a dynamic rhythm of work, as well as the experience which is very valuable.

