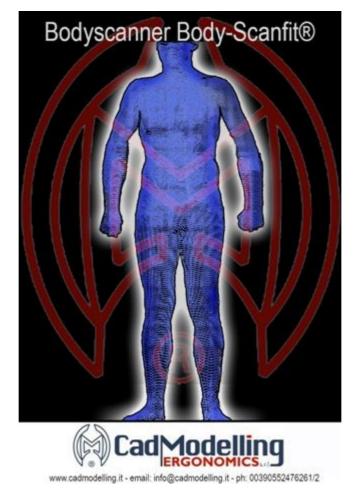


Cad Modelling Ergonomics SrI is glad to introduce you the new portable bodyscanner Body- ScanFit®

"UNDER THE GARMENT, THE MAN"- THE SOLUTIONS FOR THE ECONOMIC CRISIS OF THE APPAREL SECTOR



BODY-SCANFIT® IS CONTAINED IN A SUITCASE!

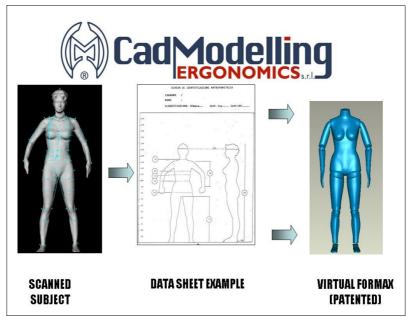
- THE BRAND NEW PORTABLE **BODY-SCANFIT**® BODYSCANNER COMBINED WITH THE CLASSIFICATION SOFTWARE **FX-FIT** IS ABLE TO:
- SCAN THE SUBJECT AND CREATE A VIRTUAL AVATAR
- TRANSFORM THE VIRTUAL AVATAR INTO **FORMAX®**, REAL FIT-MANNEQUIN

Body-ScanFit® is a complete low cost scanning system for human body, **easy portable in a trolley**, thought and projected for garment industries.



Body-ScanFit® Scanning process just takes 4 seconds and is able to :

- -restore accuracy and real size of scanned people in 3D
- -measure people, extracting the required measurements (height, length, circumferences, etc.)
- -classify the measured body shapes into morphological families



Related to the "Physical body shape program" created by Silvio Quattrocolo and represented by **FORMAX®**, **Body-ScanFit®** is the perfect tool for realizing and improving both the *made to measure* and the "*mass customization*" productions.

Through the morphological shape of the scanned customer , the Body-Scanfit@ system allows the acquisition and extraction of anthropometrical measures in order to create a "made to measure" garment.



The New Concept of **TAILOR MADE** throught **Cad Modelling Ergonomics** process chain for *made-to-measure* garments, available just in 3 weeks after the order, guarantees a fine manual

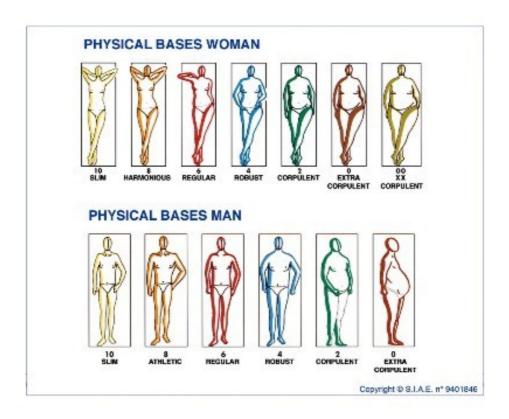




craftsmanship. Cad Modelling Ergonomics, mixing its technological expertise and the typical "made in Italy" aesthetic and details perfection of tailor-made, offers a perfect synthesis of past and future.

Cad Modelling's classification software **FX-FIT**, which **Body-ScanFit**® is integrated with, allows either the manual introduction of measurements - following software specific parameters, or the standard acquisition of the measurements obtained through the scanning (thanks to the software interface).

FX-FIT classification system is able to compare customer's body shape with the proper database and classify it into morphological family.



Thanks to this system it is possible to:

- •Acquire measures with accuracy, efficiency , simplicity and rapidity
- •Create a customers' data-base in order to know and foresee the market's scenario and build customer loyalty
- •Send information valid to create garments to manufacturers, creating a **virtuous circle** along the whole pipeline (production department– fitting control department– retailer and customer
- •Optimize the on-line purchase-orders procedure thanks to the resulting database
- •Offer the customers online catalogue for sample pre-view
- •Offer the customers a "MADE TO MEASURE" suit in just 3 weeks, using the best "Made in Italy" fabrics and expertise.

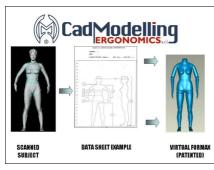


BODY-SCANFIT® / FORMAX® INTEGRATED PROCEDURE

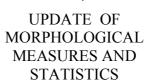
ANTHROPOMETRICAL **ACQUISITION OF BODY SHAPE WITH BODYSCANFIT®**



CLASSIFY BODY SHAPES INTO MORPHOLOGICAL **FAMILIES**









ORGANIZE AND CLASSIFY STOCK SAMPLES THROUGH FORMAX®/FX-FIT **SOFTWARE**

ANALYSABLE BODY SHAPES DATABASE



FITTING CONTROL OF GARMENTS ON THE REAL FORMAX® **ANATOMIES**

STOCK AND ORDER CONTROL – OPTIMIZE THE PURCHASE-

ORDERS PROCEDURE



