Way Forward

Please write to us at info@reach-tech.com or message us at WhatsApp 🟢 +91- 8459278496 to request a call back.

<u>We offer a number of engagement options.</u>

1. REACH CAD software license purchase with or without Online / Onsite Training.

2. REACH CAD software rental/ subscription for 1 (One) day to 1 (One) year with or without Online / Onsite Training.

3. Online / Onsite Training on REACH CAD. We provide REACH CAD software licenses and Trainer. You provide Class Rooms and Trainees. We also leave REACH CAD software licenses with you for 1 (One) week to 3 (Three) months for Trainees to practise. We offer training in over 50 different languages.

REACH
Technologies

Contact Us:
www.reach-tech.com
info@reach-tech.com
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Benefits of REACH CAD

» Make dimensionally accurate patterns that fit.
» Modify patterns as required.Easily and Fast!
» Add precise seam and other allowances to patterns easily.
» Add notches, darts, pleats etc. to patterns in a few clicks.
» Make patterns anywhere and modify them anywhere without the need for pattern tables and tools.
» Eliminate human errors in pattern design.
» Grade patterns accurately and quickly.
» Save hours of hard work while grading patterns.
» Superimpose patterns over one another and visually inspect the grading
» Production stage modifications of patterns/ grading become easy. Production Planning and Control (PPC) and Production teams get the opportunity to quickly work on various options in grading to achieve the desired results.
» Avoid human errors in the repetitive and laborious process of grading
» Calculate fabric consumption quickly while doing costing for fabric procurement.
» Easily visualize various options in pattern laying on various fabric widths.
» Enable production teams to avoid errors while laying patterns on raw material
» Ensure that checks and stripe matching is maintained in bulk by fixing the positions of patterns on marker so that the final product is perfect.
» Include printable markers and mini-markers as part of your email communication with customers as required
» Maintain historical records of styles, consumption,patterns, markers etc. easily for future styles and re-orders

REACH CAD

For Academic Institutions

Best In Class Apparel Pattern Design, Grading and Marker Planning software.

Industry 4.0   Artificial Intelligence   Machine Learning   Analytics

Intelligent Solutions for Apparel, Garment, Clothing Sectors
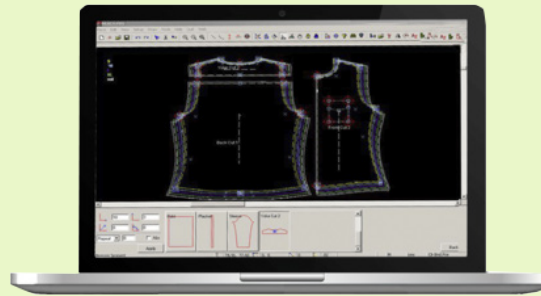
REACH CAD

Create Patterns That Fit.
Accurately, Always.
Save Time. Save Fabric.
Collaborate With Team Members.

REACH CAD for Academic Institutions

If you are a university or an academic institution that offers training in the garment and fashion sectors,integrating REACH CAD into your curriculum will enable your students learn industry practices better.It will also enable your faculty members to teach more

Special prices are available to universities and training centres. Please write to us at info@ reach-tech.com or message us through the contact form to initiate a conversation.

Our domain experts will work with you to integrate REACH CAD into your curriculum, create session plans, assessment plans and the best ways to leverage elearning content on REACH CAD. We also conduct Training Of Trainers (TOT) to upgrade the technical skills of faculty members

What does REACH CAD do?

Carrying out Pattern Engineering, Grading and Marker Planning manually is a notoriously inefficient and cumbersome process. REACH CAD effects significant time and labor savings by automating this process.

REACH CAD streamlines and improves efficiency of the product development team by safeguarding against people turnover, eliminating manual errors, building a knowledge base that can be used to create and re-create patterns and markers and by enabling collaborative team working. Manual patterns get worn-

out and torn and cannot be re-used to create even slightly different styles. REACH CAD uses apparel specific intuitive and user-friendly tools to engineer patterns, grade the base pattern to various other sizes and to tightly pack these patterns to form the most efficient markers. Figuring out optimal layout of patterns to form tight markers needs the application of spatial visualization skills: this is best done on a computer monitor and not by going back and forth on a table.