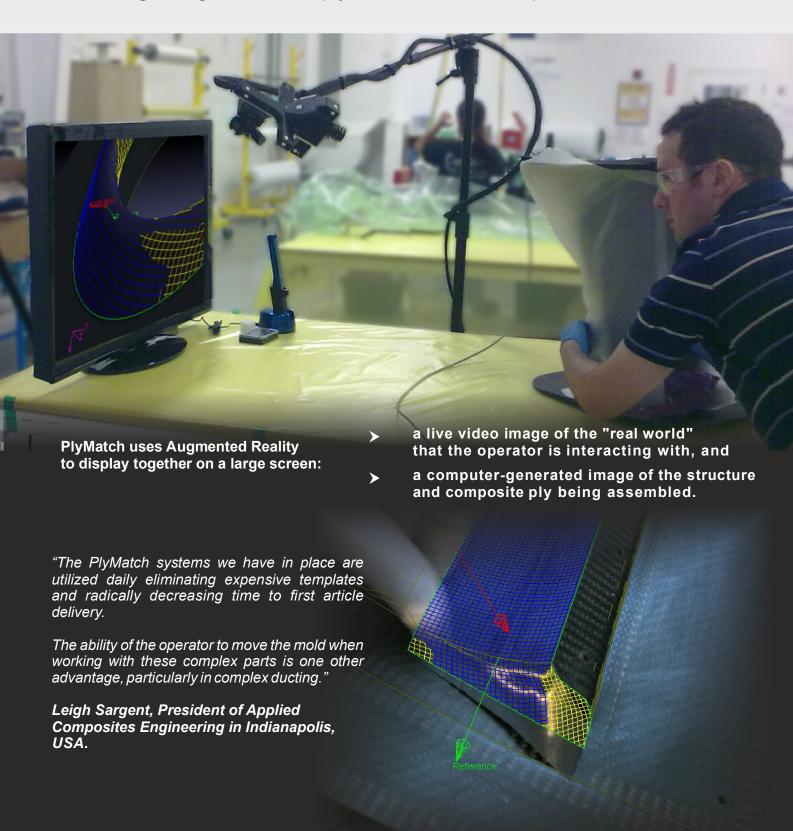
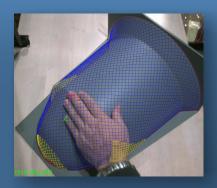


Ply Placement Visual Technology

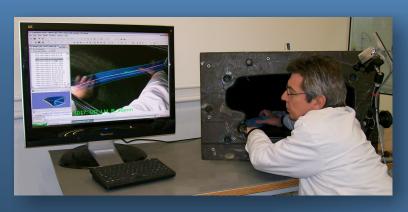
In the manufacture of composite structural components by manual lay-up, accuracy in ply placement as well as quality assurance regarding the correct ply orientation and sequence are critical.



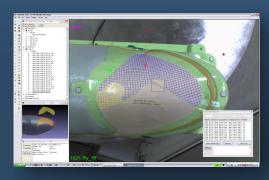
PlyMatch KEY BENEFITS



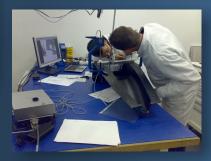
Excellent for highly curved parts



Can work inside cavities



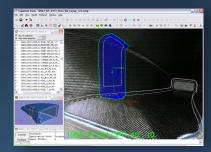
Allows deviation measurements



Mould can be moved at all times without the need for recalibration



Can show full draping details, or other manufacturing data



Can be used directly with Laminate Tools or with any CAD system



Alternative use purely as wireless CMM (Coordinate Measurement Machine)

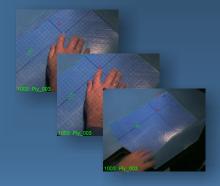
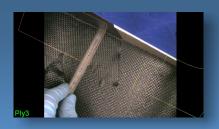


Image or Video recording enhances Quality Assurance



Versatile for templating

anaglyph London United Kingdom sales@anaglyph.co.uk www.anaglyph.co.uk

Copyright © 2022 Anaglyph Ltd

International Patent held