



Vacuum bagging / Wet lay-up

This course provides an in-depth and hands on training of wet lay-up laminating and advanced vacuum bagging techniques.

It includes related theory, demonstrations and practical exercises. These demonstrate the various ways in which a range of vacuum bagging methods can be applied effectively to a range of technical moldings.

Courses will be given in Dutch and also English.

8 x Evenings from 18:00 to 21:00

Price 650 Euros

Course Date: 26-09-2009

For Information and booking please email or call us.

Theory	Practical exercises
<p style="text-align: center;"><u>Introduction</u></p> <p style="text-align: center;"><u>Health & Safety</u> Personal protection Material handling</p> <p style="text-align: center;"><u>Theory</u> Composites history Composites theory</p> <p style="text-align: center;"><u>Fabric types</u> Lay-up specifications Processing overview</p> <p style="text-align: center;"><u>Mould Prep.</u> Cleaning Waxing</p> <p style="text-align: center;"><u>Vacuum Bagging materials</u> Peel ply Perforated film Breather Fabric Sealant tape Bagging film Tubular bagging film</p> <p style="text-align: center;"><u>Vacuum Bagging equipment</u> Vacuum pump Throw bag connectors Vacuum hoses and fittings</p>	<p style="text-align: center;"><u>Mould Prep.</u> Cleaning Waxing Sealing Taping</p> <p style="text-align: center;"><u>Laminating</u> Epoxy/Glass Epoxy/Carbon fiber Epoxy/Kevlar Various simple to complicated moulds</p> <p style="text-align: center;"><u>Vacuum bagging equipment</u> Setting up Monitoring Leak detecting</p> <p style="text-align: center;"><u>Vacuum Bagging</u> Tubular bagging techniques Bagging Film techniques Pleat making</p> <p style="text-align: center;"><u>Vacuuming oven parts</u> Laminating Bagging Thermo couple placing Curing</p> <p style="text-align: center;"><u>Trimming</u> <u>Demoulding</u></p>