

RELIABLE PERFORMANCE FOR SNOWBOARD EXPERTS



Gilles Jacquet, courtesy of Oxess GmbH

In the FIS Snowboard World Cup many riders use Oxess Snowboards for Alpine and Boardercross competitions with great success. Also, many snowboard instructors and experts rely on these high quality products, both for Carving or Freeriding.

For over 7 years these extremely durable, well-balanced snowboards have been manufactured using ACG's LTM™23 glass

and carbon fibre prepreg materials. Their low temperature curing characteristics and clean and simple lay up procedures ensure that manufacturing time and costs are reduced to an absolute minimum. Initially, cutting the prepreg into tailored sections for lay up reduces material waste and makes the construction time efficient. Then, the LTM23 is cured in-autoclave providing an excellent bond to selected core materials and

a strong and outstandingly tough final laminate - with a superb finish.

For a world class snowboarder such as Gilles Jacquet of the Oxess team, who is also a member of the Swiss National Team and is a 2 times world champion, the superb performance is all that matters, allowing their innovative moves to outshine their competition. For Oxess the reliability of ACG materials allows them to lead the field with an excellent product.

