

GROW YOUR BUSINESS WITH US.

TFM manufactures precision monitoring systems for the fiberglass industry. After many years of continuing research and development, TFM is the leader in bringing innovative monitoring systems to the fiberglass industry

Glass:	6.32	Operator:	DAVE
Resin:	13.78	Serial #:	111721005
Total:	20.1	Part #:	HULLRS
<hr/>		Material #:	GPRESIN
% Glass:	31.5	Mold #:	STRINGERHULL01
Total % Gl:	31.5	Target Weight:	20.0
% Cat:	2.4		
Cur % Gl:	▲ 0		
Cur % Cat:	0		
<hr/>			
00:02:58			
Total		<div style="width: 100%; height: 10px; background-color: green;"></div> 100%	



ABOUT US:

TFM's monitoring equipment provides the fiberglass industry with a truly viable method for applying modern industrial practices, including just-in-time manufacturing and precise inventory control. In addition, our data collection and reports allow for modern manufacturing methods and control over your manufacturing processes.

BENEFITS OF USING TFM SYSTEMS:



TRACKING MATERIAL USAGE

Using the data the system collects while a part is being sprayed or is finished, it can give you, in real time, the material usage for each part.



TRACKING EMISSIONS

EPA information for emissions and other Hazardous Air Pollutants can be tracked. The system can generate reports to give to any official agency.



OPERATOR TRAINING ASSISTANCE

Customers have used the monitors as a training tool for new and experienced operators. In addition, having TFM equipment makes your operators more accountable.



BUILD BETTER QUALITY PRODUCTS

Reaching the designated weight and glass percentages is easier to accomplish, along with savings on material, while at the same time, achieving consistency of each part.