

down its Aquavit as far as performance was concerned! We will see rater that this is not the case. Two acious double cabins, a 6-place convertible saloon, a large galley with integrated fridge and oven, large heads, with shower and wc: the passionate work and Jens' imagination regarding ergonomics are surprising. Through rationalising the fittings, he finds space where there isn't any! The lighting and the aviation quality of the inner mouldings deserves praise.

## QUICK, LET'S GET TO THE ESSENTIALS!

I am impatient to share my impressions of the two day's sailing in the Baltic Sea. They are representative

## Sailing to windward with the DF 35' is an enjoyable exercise.

of the DF35's possibilities. This Dragonfly is polite and revealed its charms first, before showing a more fiery nature.

To get out of the marina, Doctor Swing Wing' was at the controls; the 30hp Volvo coupled to a folding propeller has a comfortable amount of torque and our test example was equipped with a retractable bow thruster and an electric winch! Thirty seconds later we were out on

the open water. At the helm, I watched Jens unfold the machine's wings (1 minute per side), and admired the perfect geometry of this well-oiled mechanism. The 14mm Dyform cables which stop the arms flexing are adjusted in the factory and fit into place by themselves; only the forward stays require manual attachment (a few seconds).

We sailed close-hauled under the squalls for about thirty miles, with a



The Danish "loggia", to be taken without moderation !



A surprising volume : 4 people for an Atlantic crossing, 6 for a weekend or 8 for an afternoon.



Under the cockpit floor : the 30hp engine, the automatic pilot and the rod transmission.



A warm atmosphere where the build quality shows through.

moderate 7 to 12 knots to accompany us, and I got to know the toys that I would be able to play with to my heart's content over the two days. Firstly, the Kevlar rigging. which can be tightened up very quickly, then the 'fine lingerie' - this Ultimate' version is equipped with flamboyant Genesis black Technora' sails by Elvström, Vectran, Carbon and Mylar combine their qualities in this top-of-the-range laminate, the shape is splendid, the enormous stability requires no

<b>D</b> TEC SPE	HINICAL CIFICATIONS
Architects : J. Quorning & S. Olsen	
Builder : Quoming Boats Davemant	
Material : PVC foam/unidirectional	
and multidirectional cloths/vinylester	
Manual application, post cured at 80°.	
Carbon rudder.	
Length :	10.68 m
Waterline :	10.35 m
Beam :	8.20 m
Folded beam :	0.00 111
Draught :	0.55/1.80 m
Mainsail area :	
Touring 44m <sup>2</sup>	
Ultimate 51m <sup>2</sup>	
	28m2 32m2
Spinnaker :	
	55m2 65m2
Height of carbon mast : 15m 16.50m	
Approval : unsinkable EC cat, A	
(6 pers), 8 in cat. B	
Motorisation : Volvo 30 hp Sait drive	
Berths: 4/6 persons	
(2 doubles + 2 convertibles)	
Water : 140 litres	
Fuel: 80 litres	
Pivoting centreboard + retractable	
rudder - the boat can be beached.	
Price :	
Touring 286 000€ inc. tax	
Ultimate 313 950€ inc. tax	