



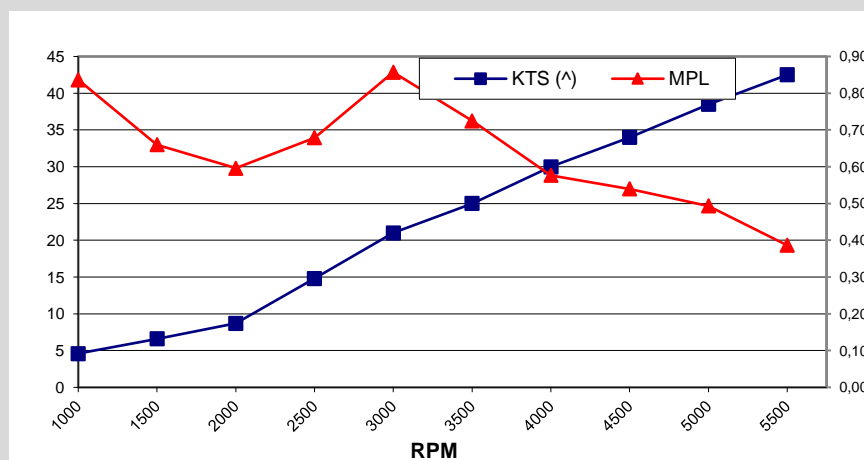
## Performance Data

RPM	KTS (^)	LPH	MPL
1000	4,6	5,5	0,84
1500	6,6	10,0	0,66
2000	8,7	14,6	0,60
2500	14,8	21,8	0,68
3000	21,0	24,5	0,86
3500	25,0	34,5	0,72
4000	30,0	52,0	0,58
4500	34,0	63,0	0,54
5000	38,5	78,0	0,49
5500	42,5	110,0	0,39

	3000	21,0	24,5	0,86
	3500	25,0	34,5	0,72
	4000	30,0	52,0	0,58
	4500	34,0	63,0	0,54

Time to plane: 5 Sec.

MINIMUM OF PLANE (RPM-Knt): 3000 rpm - 17 knt



(^) 1 Knot = 1 KTS = 1,852 km/h

Speed detected by GPS instrument.

Consumptions detected with Honda Marine instrument.

## FANALE

Lenght	8,20 m
Beam	3,17 m
Dry Weight (Published)	1300 kg
Max HP	350 Hp
HP Test	350 Hp
Fuel Capacity	NA l

## BF350A XDU

Horse Power	350 Hp
Fuel Delivery	Injection
Displacement	4952 cc
Dry Weight	366 kg
Gear Ratio	1,79
Mounting Height	#4
Propeller (Diam / Pitch)	16" x 18" 3 Blade S/S

## Test Conditions:

Weight as Tested (Approximate)	2100 kg
Number of People	3
Air Temperature	20 °C
Water Temperature	n/a °C
Elevation	0
Wind velocity	3/4 Knots
Test area condition (Sea)	0,5 m waves

## Comments:

Test weight includes furthermore, 130 Lt. of fuel, others boat accessories, people, safety and test equipment. Without anti-fouling.

## Note:

The values indicated were found in the test performed and in the specific conditions reported. It is good to consider that different environmental conditions, loading and set-up of the boat can affect performance. For these reasons the reported data must not influence, in any way, the judgment on the boat.

Test performed and certified by Honda Motor Europe LTD (Italy)