

Company Name: _____ E-mail: _____
 Contact person: _____ Mobile No.: _____
 Date: _____ Client No.: _____

Basic Data for Headbox Design

Headbox type			
Paper grades			
Basis weight of paper	g/m ²	Main grammage	g/m ²
Paper trimmed width	mm	Paper width at Pope Reel	mm
Headbox slice width	mm	Wire width	mm
Sole Plate C-C (Wire Section)	mm	Paper machine capacity	Ton/day
PM operating speed	m/min (Min. & Max.)		
PM design speed	m/min		
Raw materials / Furnish			
Retention ratio at wire	%		
Feeding stock consistency	%		
Pulp freeness	°SR		
CD Shrinkage	%		
Finished paper dryness	%		
Breast roll diameter	mm		
Machine drive side	(When looking from pope reel towards headbox, the driving side is located at _____)		
CD basis weight variation requirement			
Dilution water requirement			