

HIGH PERFORMANCE FILTRATION - WATER INTAKE SCREEN

Please complete this form to enable us to submit a quotation

PROJECT NAME:	
REQUIRED INFORMATION TO SIZE INTAKE SCREEN	EXAMPLE
Application: <input style="width: 90%;" type="text"/>	Power plant/desalination/standard drinking water plant/industrial (paper mill, food industry etc.)
Maximum intake flow per pumping line: <input style="width: 90%;" type="text"/>	? m ³ /hr.
Quantity of intake screens per pumping line (if known): <input style="width: 90%;" type="text"/>	
Required material: <input style="width: 90%;" type="text"/>	Stainless steel/Duplex/copper-nickel
Filtering size: <input style="width: 90%;" type="text"/>	Generally 3mm
Mounting flange size (DN): <input style="width: 90%;" type="text"/>	
Maximum water level above the screen: <input style="width: 90%;" type="text"/>	? metres
REQUIRED INFORMATION TO SIZE AIR BACK -WASH SYSTEM	
Maximum distance between the air receiver and the intake screen(s): <input style="width: 90%;" type="text"/>	? metres
Time between two cleaning sequences: <input style="width: 90%;" type="text"/>	? hours
How many intake screens cleaned at a time: <input style="width: 90%;" type="text"/>	? hours

Contact name:	<input style="width: 75%;" type="text"/>
E-mail address	<input style="width: 75%;" type="text"/>
Contact number:	<input style="width: 75%;" type="text"/>
Date:	<input style="width: 75%;" type="text"/>