

## **Requisition Form Cooling Tower**

Requisition Form Cooling Tower							
Date		:					
Information project							
Company name		:					
Contact person		:					
Address / ZIP code		:					
City / country		:					
E-mail		:					
Telephone		:			Mobile:		
Project name and number		:					
Thermal and acoustic design	conditio	าร	$\mathbf{P} = \mathbf{Q}_{\mathbf{w}}^* (\mathbf{T}_{\mathrm{in}} - \mathbf{T}_{\mathrm{o}})$	ut) * 1,	,163	Remarks	
Cooling Capacity	Р	:			kW		
Water flow	Qw	:			m³/hr		
Water temperature inlet	Tin	:			°C		
Water temperature outlet	Tout	:			°C		
Design wet bulb temperature	$T_{wb}$	:			°C		
Sound Power Level	Lw	<			dB(A)		
Sound Pressure Level	Lp	<			dB(A)	distance _	meter
General information							
Is the project for	□ new co	oling	tower	□ rep	blacement		
Industry application	□ process □ paper □ power station □ HVAC □ food □ other, please comment:						
Cooling tower water basin	-				crete (built by client / 3 <sup>rd</sup> party)		
Configuration	<ul> <li>no preferred number of cells</li> <li>fixed number cells</li> <li>redundant</li> <li>cells in line</li> <li>cells stand-alone</li> </ul>						
Water quality	<ul> <li>city water</li> <li>chloride</li> </ul>				. □ effluent or waste water □ TSS mg/l □ fibres		
Electrical motor standard	□ 400V-3ph-50Hz □ suitable for VSD drive			□ V-3phHz □ other, please comment:			
Optional	ATEX zone			□ fire retardancy required			
Barris de la constitución de	special	dema	ands				
Remarks or questions							

Please send this form by mail to receive a budget quotation.

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## Kelvion B.V.

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