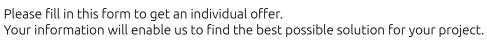
Project request





Customer data			
Company	Contact	Function	
PO box	Street		
Postcode	City	Country	
Place of project implementation	on		
Website	Phone	Email	
New production plant New machinery Other:	est / project description Reconstruction / extension / conve Dryer	Kiln	
	ase send us pictures or drawings to ics@keller	de or by fax to +49 (0)5451 85557	
Timeframe for impl	ementation ————————————————————————————————————		

Product list and production output

Size/Designation	Clay column width	Clay column height	Cutting length	Weight	Production output
	mm	mm	mm	approx. kg	
	mm	mm	mm	арргох. kg	
	mm	mm	mm	арргох. kg	
	mm	mm	mm	арргох. kg	
	mm	mm	mm	арргох. kg	
	mm	mm	mm	арргох. kg	
	mm	mm	mm	approx. kg	
	mm	mm	mm	approx. kg	

^{*}Please be sure to enclose sketches / drawings with dimensions.

We would be grateful if you could provide a separate listing, if there is not enough space in the above table.

Working times						
weeks / year	days / w	eek	shifts / day			
hours / shift		Number of maintenance shifts				
Machinery						
Cutter	Wet side	☐ Dr	y side	Setting p	lant	
Unloading system	Grinding machine	Pa	cking			
Dryer						
Dryer type	Chamber dryer Tunnel dryer					
Fuel Recovery heat from kiln						
	Possible amount of recovery heat from the existing kiln: kg/h					
	Temperature of re	ecovery heat:	_	°C		
	When decoupling dryer and kiln					
	Type of fuel:					
	Calorific value of f	- uel:				
Size/Designation	Wet weight	Dry weight	Drying shrinkage	Preparation water content	Current drying time	
	kg	kg	%	% on dry base	h	
	kg	kg	%	% on dry base	h	
	kg	kg	%	% on dry base	h	
We would be grateful if you coul	d provide a separate listing, if	f there is not enough s	pace in the above tab	le.		
Kiln						
Kiln type	Chamber kiln Tunnel kiln ENVIRO kiln					
Fuel	Type of fuel:					
	Calorific value of fuel:					
Size/Designation	Dry weight	Fired weight	Loss on ignition	Firing shrinkage	Firing time	
	kg	kg	%	%	h	
	kg	kg	%	%	h	
	kg	kg	%	%	h	
We would be grateful if you coul	d provide a separate listing, if	f there is not enough s	pace in the above tab	le.		
Electric data						
Type of current						
Operating voltage						
Frequency						

Average climatic con	ditions			
Height above sea level		m	Duration of a rain period	days/year
Duration of a frost period		days/year	Relative annual humidity	%
Average precipitation		mm/year		
Air temperature in summer	max	°C	min °C	
Air temperature in winter	max	°C	min °C	
Water				
Is there water available?	Yes		No	
Quality of the water	Calcareous		Salty	Arenaceous
Type and component	ts of the raw mat	erial		
Arenaceous clay	Lean sandy clay		Plastic clay	Very plastic clay
Shale	Clay schist		Other clay type	
Clay characteristics	Brittle		Solid	
	Soft and plastic		Hard (Degree of hardness:	MOHS)
used.	e you with an offer to carr	ry out the cor	out an expert analysis of your raw n	
Has the raw material already been analysed? If so, please enclose a copy of the analysis report.			Yes	No
Do you wish us to carry out an analysis of your raw material? If so, please send us a sample of 50 kg of each raw material component to the following address: Keller HCW GmbH, Anwendungslabor für keramische Rohstoffe Carl-Keller-Straße 2-10, 49479 Ibbenbüren, Germany		Yes	No	
Are there any detrimental inclu	isions contained in the cla	ay material (e	e.g. lime, pyrite, bitumen etc.)?	
What experience do you alread	ly have in the production	of ceramic b	uilding materials?	
Additional project information:	:			



