Project reference



Kelvion Order Requirements

Implementation of a workflow for the handling of special additional requirements for plate heat exchanger within the sales process such as coating, calculations, documentation, inspections, shipping, accessories, etc.

Customer

Kelvion PHE GmbH (Sarstedt)

Sector

Mechanical engineering

Locations

Europe

Topic

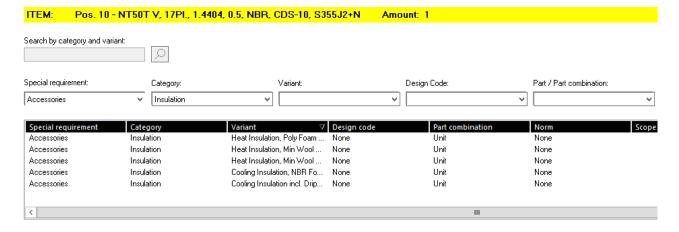
Digitalization of the sales process, extended product services. Easy to use configurator incl. price, integration into global sales tools

Description

In the existing sales tool, special additional requirements are integrated. Services such as coating, calculations, documentation, inspections, shipping, accessories can now be selected specifically for each heat exchanger variant.

In just a few steps, the desired additional requirements for the quotation and order can be added.

- 1. Step: Configuration of heat exchanger
- Step: Select desired additional requirements via filter and assign them to the offer/order.



3. Step: Selected services are clearly assigned/displayed including pricing for each unit.

Name	Part combination	Norm	Scope	Amount	Single pric (net price)
□					
Packing list acc. to Kelvion standard	None			1	
POS. 10 - NT50T V, 17PL., 1.4404, 0.5, NBR, CDS-10, S355J2+N				1	
4.1.B Coating Std, C3, T<150°C, not RAL5002	Unit	4.1.2		1	
Cooling Insulation, NBR Foam	Unit	None		1	-
Drip Tray 1.4301 (AISI304)	Unit	None		1	

Top-Competences	– Requirements management		
	– Project execution in time and budget		
	– Project organization		
	— Quality of results		
Subject-Competences	– GUI conception & development		
	– Standardization and digitalization of processes		
	– Balance complexity in admin area		
	 Interdisciplinary technical coordination 		

Feedback on the work of Adakom

"Keluion offers plate heat exchangers as customized solutions for many industrial applications. In order to handle the requirements of numerous application areas as standardized options, we have developed the "Order Requirements" module with Adakom GmbH.

It ensures a structured selection and processing as well as a smooth flow of information. In summary, we broadened our digital process landscape."

Jörg Ullrich

Director Processes & Systems Business Unit PHE