

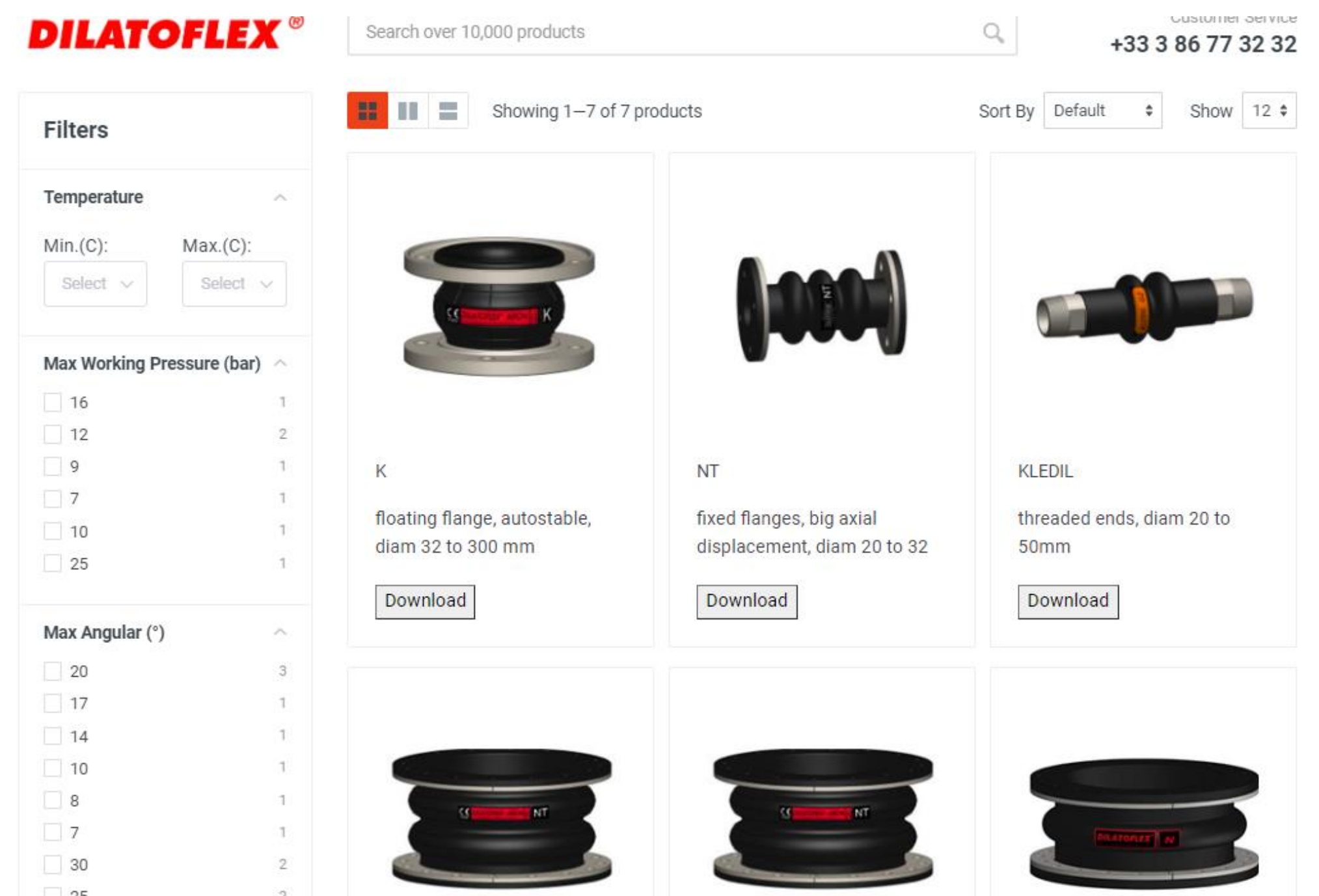


MORGEN

Secure Marketplace for High-tech Expansion joint

Expansion joint configurator

An application accessible through Market4.0 platform allowing a customer to select the right DILATOFLEX® expansion joint which fits to its application and submit a request for quotation to the supplier. Sensitive information can be exchanged with the supplier thanks to IDS implementation.



Features

- Download technical data sheets
- Select product from catalog
- Filter according to application conditions
- Secured exchange of sensitive information

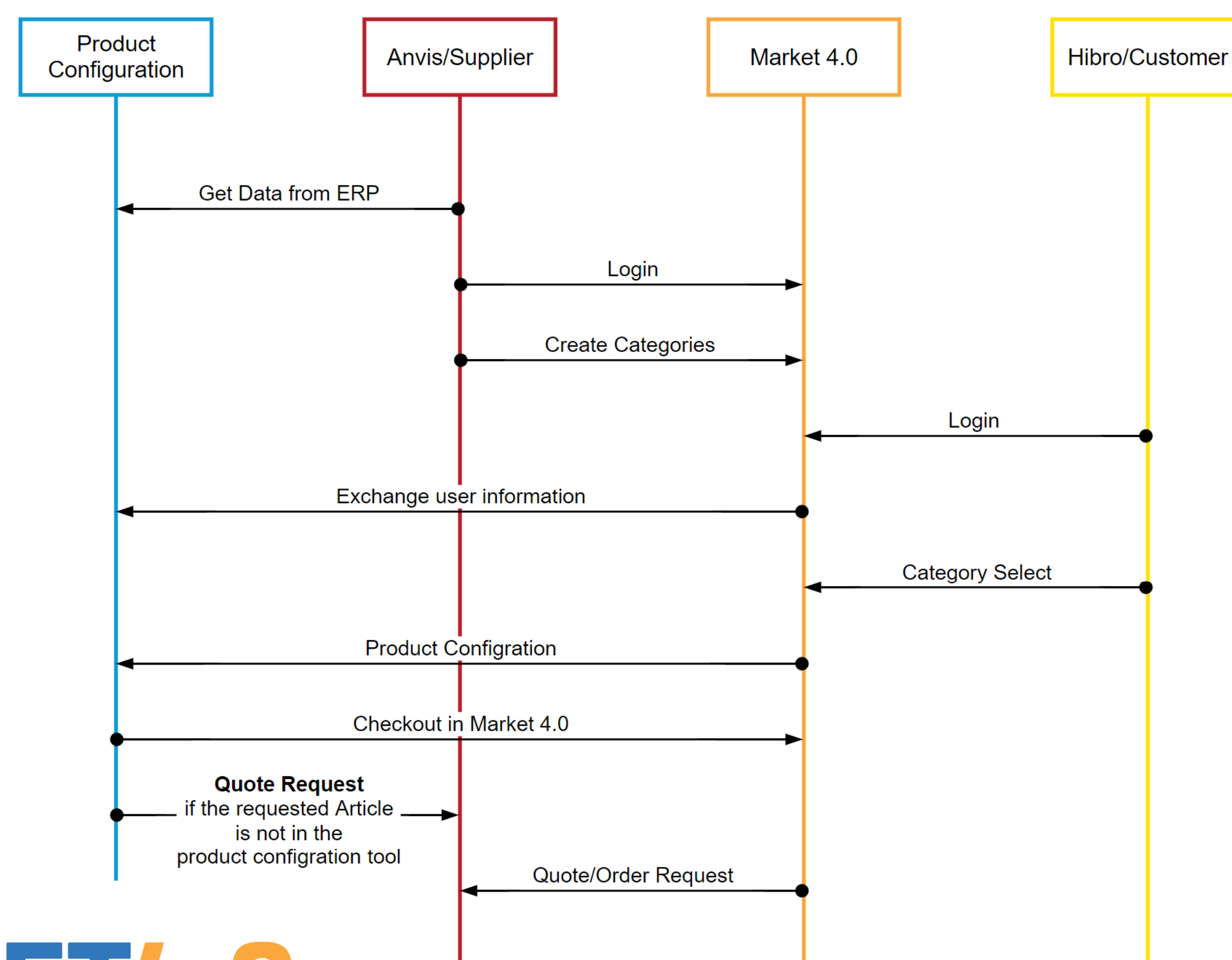
Service/Application validation

Test of all functions (availability, proper operation, ergonomics) through scenarios simulating real cases.

Test of proper operation of IDS connectors.

Benefits

- Easy exchange of confidential data and drawings
- Faster selection of DILATOFLEX® products
- Increased DILATOFLEX® visibility on the web



Acknowledgment

This work has been performed in the context of the MORGEN project, an open call #2 winner of the H2020 MARKET4.0 project (market40.eu), with participation of

- ANVIS, www.anvisgroup.com
- P-Cation, <https://p-cation.de>
- HIBRO Compensatoren b.v., www.hibro.nl

The H2020 MARKET4.0 project develops an open multi-sided digital platform for enabling production equipment and service providers to connect and work together with manufacturing companies. The MARKET4.0 platform enables new business, based on value-adding interactions among the production equipment and service providers and their customers while at the same time provides an open and participative infrastructure for these interaction