Kipp

HEINRICH KIPP WERK

Clamping Technology | Standard Elements | Operating Parts

Online link
to PARTcommunity

Agenda

Short info about Kipp

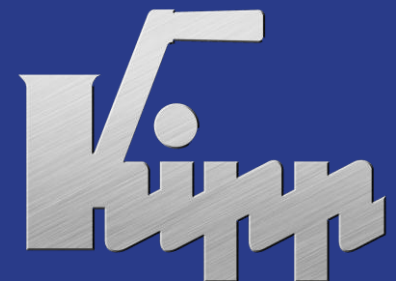Requirements for a new online shop

Preparation and techniques

Implementation

Live Demo

Short info about Kipp

HEINRICH KIPP WERK

HEINRICH KIPP WERK – Worldwide

Head office

Sales offices

Representation abroad		
Australia	Canada	Slovakia
Belgium	Luxembourg	Slovenia
Denmark	New Zealand	Spain
Finland	Norway	South Africa
Great Britain	Portugal	Czech. republic
Israel	Sweden	Turkey
Italy	Switzerland	Hungary
Japan	Singapore	

TRUST IN KIPP

Ergonomics, Design, Service

Clamping Technology, Standard Elements, Operating Parts
The multi-awarded design
eases operation and adds value
to the finished product.

We create added value
Service and competence means
additional profit for the customer.

OPERATING PARTS I STANDARD ELEMENTS

WORKHOLDING SYSTEMS
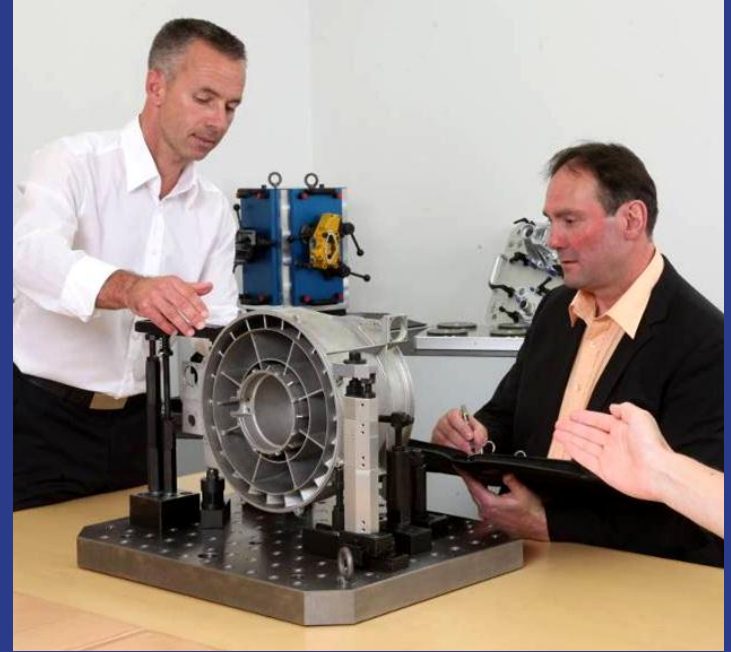
R&D and production in house.
Made in Germany

- Turned parts production

- Plastic injection moulding

- Die cast zinc parts

- Custom parts production

- Black oxide coating

Logistics

Speed is trumps. The correct system and method decides.

The newest high-bay storage technology makes the KIPP logistics centre to the fulcrum for thousands of articles.

Requirements for a new online shop

- We do not want to retain and actually save CAD data on our system!
- The customer should not notice that he has left our website!
- Remove the faults from the old shop!
- Link both of our internet portals
- Only one login, it is not reasonable to expect the customer to register by both Kipp and PARTcommunity.
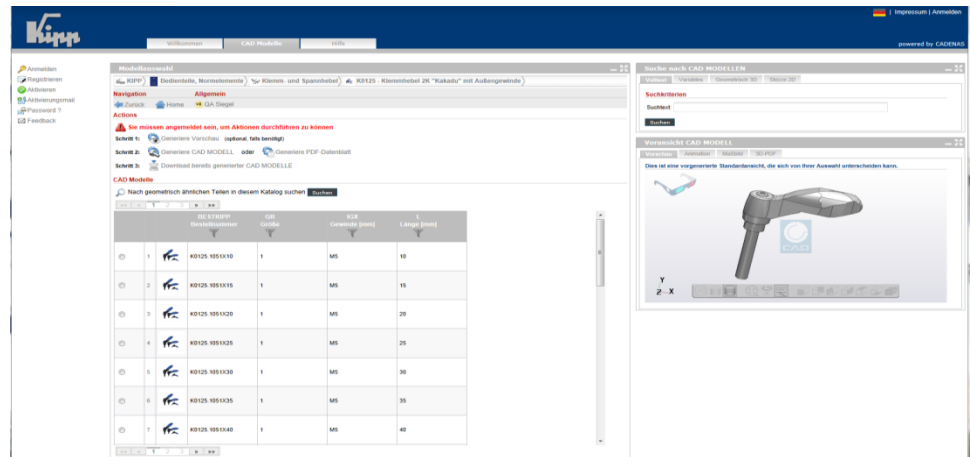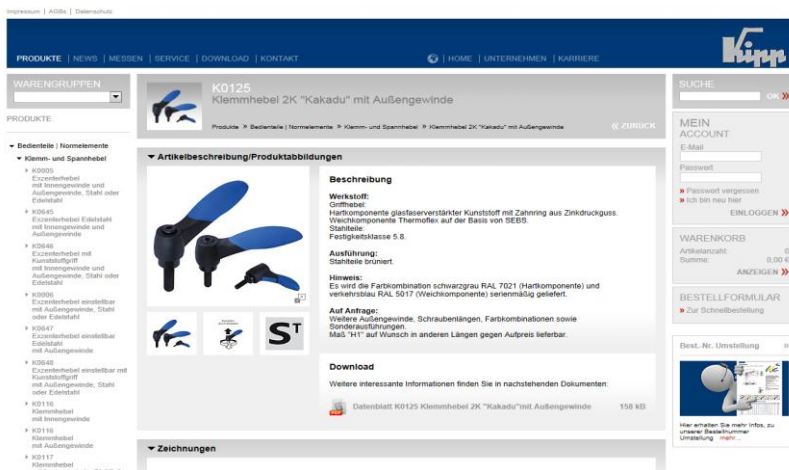
Preparation and techniques

- Expanding the separate families

- Deeplink over "global table.csv"

- Always the newest list on the config-portal

- Order number, project name and path

Implementation

- We have to give our customers data that collates with that from PARTcommunity!
  - Therefore, all new customer data must be automatically passed on to PARTcommunity "Kipp"!
  - The login data can only be altered from the Kipp site. We have here only a unidirectional link.
  - The language choice by PARTcommunity will be controlled by the language set when creating the user profile.

- Every amendment to our dataflow on PARTcommunity must lead to an update of the global table.csv in our shop. (runs daily - nights, automatic!)
- The deeplink will then be created from this table.
- This will then be encrypted over a security code.

http://kipp.partcommunity.com/?info=kipp/bedienteile_normelemente/klemm_u_spannhebel/06614.prj&varset={BE STKIPP=K0125.2061X40}&rlogintoken=AP7QPaCF-OKHvx82QQD5DA8oE2NL3HCG_ltJibpL63XKBjkLGYFdlWUBssLghASuJjkHBhaxmvwq6aGboI9CO2iN5mkb1f_Qom7mYtOhDT8YOrfQu79N5ns&domain=kipp

- Visually the page then looks like this!

Live Demo

Criticism:

Performance mainly on the PARTcommunity site - if a request runs too long the customer will not be logged in! The company CADENAS are doing all in their power to improve the performance of their server.

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