KLU RESEARCH PROJECT

HANSEBLOC: HANSEATISCHE BLOCKCHAIN-INNOVATIONEN FÜR LOGISTIK UND SUPPLY CHAIN MANAGEMENT

PROJECT DURATION
April 2018 – December 2020

PROJECT LEADER
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BRIEF DESCRIPTION
Traditionally, transport and logistics companies have exchanged documents, waybills and customs documents in paper form or, more recently, through various digital means such as email. However, the lack of an integrated software solution, due to the large number of companies involved, causes errors and does not protect records against tampering. The HANSEBLOC project, funded by the German Federal Ministry for Research and Education (BMBF) aims to develop prototypes of such an integrated system using blockchain technology.

PROJECT FUNDERS
Federal Ministry of Education and Research (BMBF)

PROJECT PARTNERS

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SUBJECTS
Creating Value, Digital Transformation