







#### Data becomes valuable business asset

Company valuation is driven mostly by their data portfolios by 2022

#### Data sharing nurturing global business

Lowering barriers & foster standardisation within Europe's Digital Single Market

#### Growing market for data security

Blockchain as innovation trigger according to Gartner Hype Cycle







## Cross-company data exchange reinvented

The future is Secure. Traceable. Trusted.

Tamper-proof certificates for auditability of data + Peer-to-peer data sharing between enterprises

Trusted
data-basis
across value
chains







## Trustable data will be the #1 asset in a data-driven future

Rethinking the way data is seen in companies



#### **Upgrade data security**

Blockchain-enabled security for guaranteeing data's origin and integrity



#### Increase interoperability between systems

Share data seamless and peer-to-peer with any other system



#### Transform data into business assets

Establish auditability of data across companies as basis for future monetisation or capitalisation



#### **Drive innovation in Al**

Setup and participate in data pools without the trade-off of central storing or routing



#### Use auditable data as basis for agreements

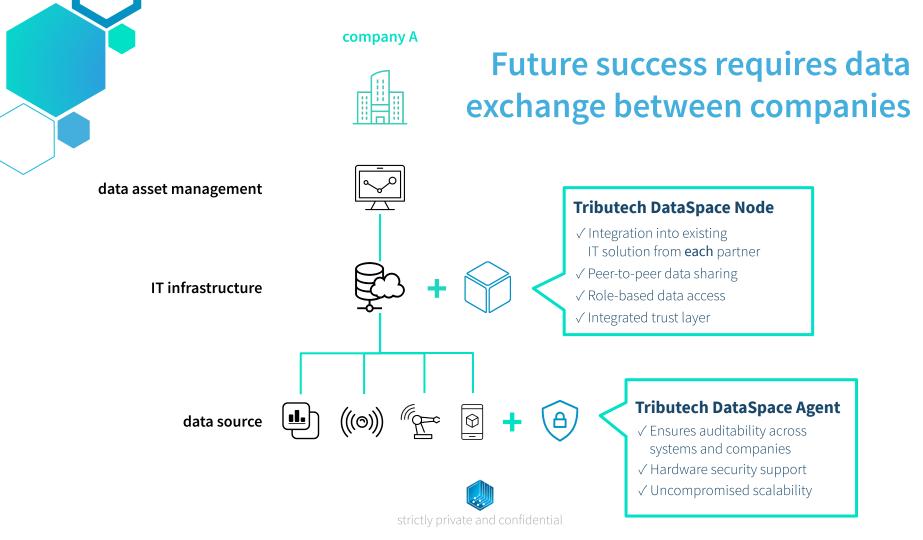
Auditable usage data as trusted basis for business & legal agreements

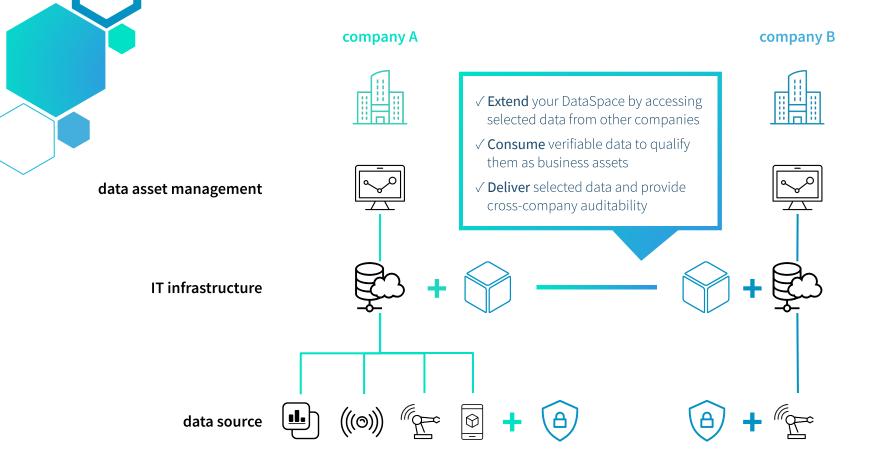


#### Enhance traceability within value chains

Increase traceability within global value chains even across processes, systems and companies









# Added unique value by Tributech

Upgrading your existing IT infrastructure

#### auditable data

Data collected by IT systems is auditable which becomes highly relevant when the data is transferred cross-company.

#### platform independent

Product is designed as platform independent add-on for the integration into on-premise, hybrid or cloud environments.

#### data privacy

Data sharing is designed peer- to-peer between the relevant parties without central storing and another 3rd party involved.



## Tributech complements the existing IT landscape

	Tributech	Cloud provider	End-to-end platform	Telecommuni -cation carrier
Connecting devices & machines	*	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>
Storing & analysing data	×			
Data security within system	×			
+ Cross-system data security		×	×	×
+ Peer-to-peer data sharing technology		×	×	×
+ Data auditability across companies		×	×	×





## Reference projects enabled by auditable data

Trusting data even when transferred cross-company



#### Technology licensing & usage-linked guarantees

Protecting process know-how, intellectual property and accessing auditable sensordata between the technology provider and the licensee are the key elements of this project.



#### Pay-per-use of assembly lines with innovative financial concept

Pay-per-use business models for industry applications are emerging. The challenge is the selective access and auditing of data within the IT infrastructure of the customer.



#### Supply chain traceability & efficiency

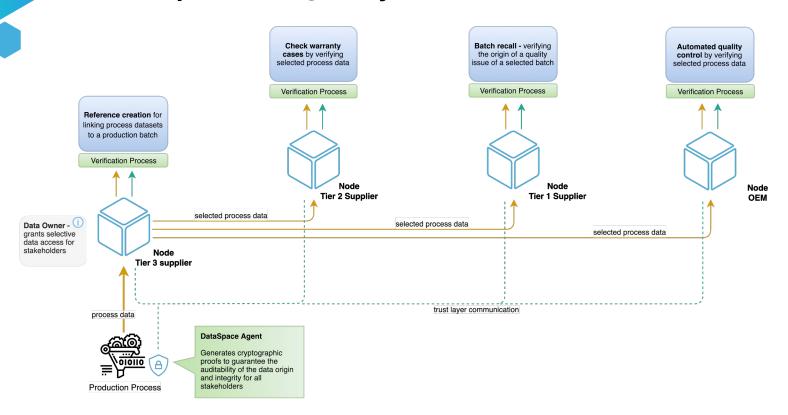
Traceability of exchanged data, a native integration between different systems (ERP, MES, etc.) and reduction of integration barriers for new customers are part of that project.





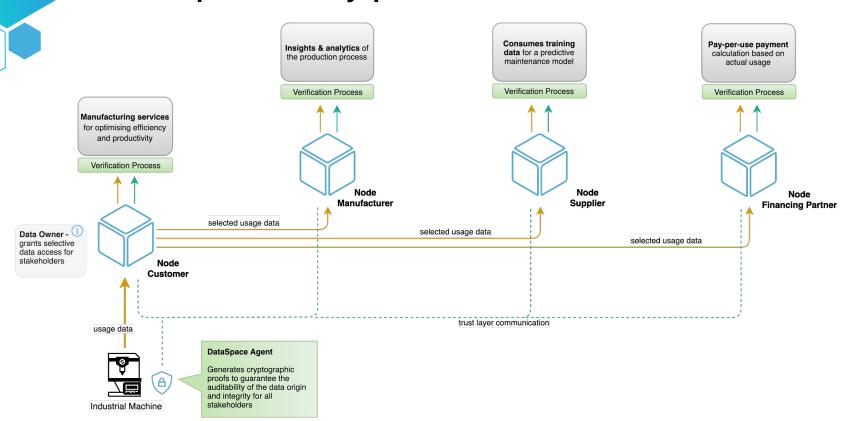


#### **DataSpace for Quality Documentation**



#### **Use Case**

#### **DataSpace for Pay-per-Use**



strictly private and confidential



#### **Management Team**



Thomas
Plank
CEO

Certified risk manager and expert in designing data driven business models



Patrick
Lamplmair
CTO in

Master of electrical engineering and expert for hardware and software product management







### Contact us!

#### **Thomas Plank**

**CEO & Co-Founder** 

t.plank@tributech.io



Tributech Solutions GmbH Peter-Behrens-Platz 8, 4020 Linz, Austria FN 488656m, UID-Nr: ATU73156602



