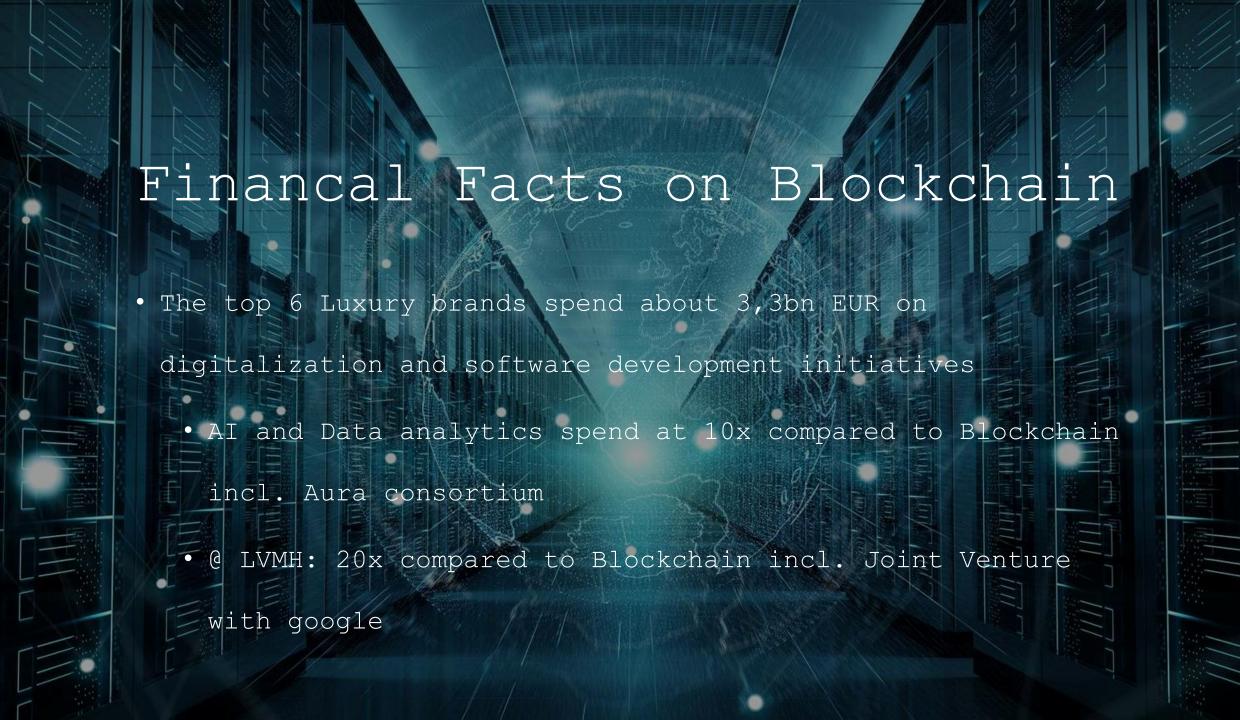




Blockchain in Luxury -The Sudden Wealth Effect

- An estimated 2,8% of global luxury revenues are presumed to be "blockchain" revenues with the world's largest luxury brands, excl. cars.
 - Between 1,2 3,1 with the leading players LVMH, Kering, OTB, Prada, Hermes and Richemont
 - 65% from Asia
- Yet, Luxury brands excepting crypto are still rare, some examples:
 - Gucci & Balenciaga (select US locations)
 - Off-White and Farfetch
 - Ralph Lauren, Philipp Plein (concept stores only)
 - Tag Heuer, Hublot











AURA BLOCKCHAIN CONSORTIUM

LVMH OTB PRADA Group RICHEMONT

ASSOCIATE MEMBERS

BRABUS

BVLGARI

Cartier



CZAPEK

DIOR

GIVENCHY



HERISTORIA

HUBLOT

JIL SANDER

LALIOUE



LOUIS VUITTON

Maison Margiela





Mercedes-Benz

טונט טונט



NOBLE PANACEA

PRADA







Our mission
Our vision
Our values

We, the Aura Blockchain Consortium, are a **non-profit association** of **luxury brands** investing in technologies to enhance the customer experience and build a virtuous future for luxury.

We strive to make **blockchain solutions** and related technologies **easy** and **available** to all luxury brands.

We strive to provide tools to assist in creating transparency and trust for all customers and stakeholders.

We strive to **improve** the **buying**, **owning**, **selling**, **reselling** and **recycling** experience of luxury goods.





TRACEABILITY

AUTHENTICITY

OWNERSHIP

RESALE



DIGITAL COLLECTIONS

DIGITAL TWINS

SPECIAL UTILITIES

COMMUNITIES

Blockchain for Supply Chain Transparency & Sustainability

Promise

- Traceability across entire supply chain
- Immutable records
- Ethical sourcing
- Insights into environmental impacts

Reality

- Adoption barriers
- High costs
- Input data quality
- ESG concerns
- Consumer behavior

Proof of Authenticity and Ownership

Promise

- Digital certificates, validating authenticity
- NFTs to prove ownership and track product lifecycle
- Circular economy and resale market

Reality

- Consumer adoption extremely low
- Lack of understanding, or simply do not care in combination with educational challenge
- Counterfeiting extends beyond blockchain solutions

NFT and Digital Luxury

Promise

- New digital frontiers, especially in virtual goods
- Exclusive (digital) experiences mirror exclusivity of physical products

Reality

- Major volatility and lack of regulation
- Digital goods do not hold perceived value
- High-profile failures disappointed consumer behavior

One way to think about it

- Risk mitigated approach?
- Commoditized technology
- Just a modern twist to an old story
- No competitive advantage expected







1. Barrier to commit; get the basics right

- 1. Clear ROI und Cost-Benefit Analysis
- 2. Economic feasibility and accessibility
- 3. Industry-wide Standards & Interoperability
- 4. Enhanced Data Privacy and Security
- 5. Regulatory Clarity and Compliance Frameworks
- 6. Technological Scalability and Usability
- 7. Sustainability Alignment





2. Be relevant

- Clear value proposition, with a substantial benefit over existing solutions
- 2. Usability and superb User Experience to the people that matter
- 3. Cultural and Social
 Acceptance across cohorts
- 4. Market Demand and Timing

