D&B Onboard

Delivering your customer due diligence and verification processes with the right data insight – on a global scale

Veljko Drakulic 12 June 2017



Worldwide data coverage

Unique Database Worldwide

- 250 Million creditworthy company profiles worldwide
- Worldwide ownership structures
- Information from 220 countries
- Check against sanctions-, watch-,
 PEP-lists and adverse media
- Daily Update

NORTH AMERICA
73.388.360

EUROPA
99.000.245

MIDDLE EAST
1.559.690

AFRIKA
2.722.358

SOUTH AMERICA
20.311.843

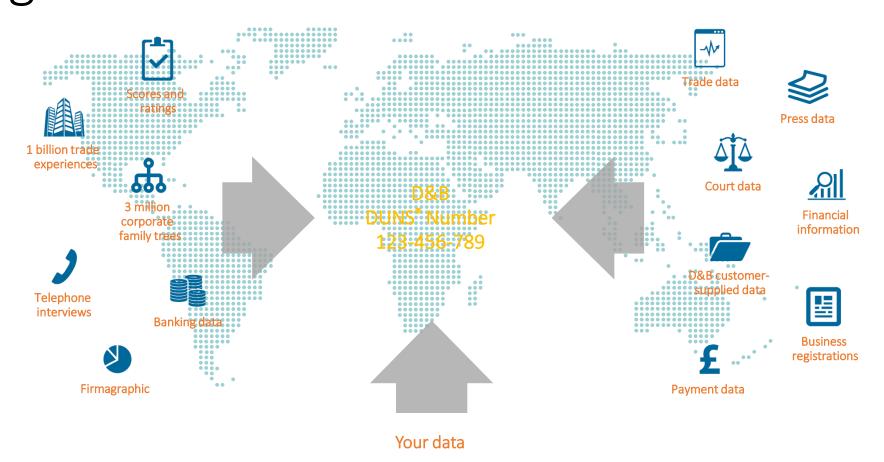
14.06.2017

THE D&B D-U-N-S® Number

- The Data Universal Numbering System is a unique nine-digit sequence as the universal standard for identifying and keeping track of businesses worldwide.
 - Accepted and recommended as a global standard by:
 - The European Union
 - The United Nations
 - The American National Standards Institute
 - The United States Federal Government
 - Recommended as a standard in Germany by:
 - The German Association of the Automotive Industry (VDA)
 - The German Chemical Industry Association (VCI)



D&B Onboard: The Broadest, Deepest, and Most Globally Complete Business Intelligence



Bisnode Value Propositions Compliance

Anti-Money Laundering (AML)

Anti-Bribery/
Anti-Corruption

Conflict Check/
Antitrust

Sanctions

Reputational/ Financial Risk

- Identification of business partners worldwide
- Stock exchange data
- Ownership structures/ Beneficial owner
 - Audit proof documentation

- Ownership structures/ Beneficial owner
 - Insights from sanctions lists, PEP databases, adverse media
 - Audit proof documentation

- Ownership structures/ Beneficial owner
- Knowledge of individuals linked to the clients' businesses
- Insights from adverse media

- Insights from sanctions lists, PEP databases, adverse media
- Knowledge of individuals linked to the clients' businesses
 - Audit proof documentation

- Due diligence check
 - Ownership structures
- Finance data, payment data, predictive indicators
- Insights from sanctions lists, PEP, adverse media

14.06.2017

Bisnode