Blinding Identity Taxonomy (BIT)

- Names (incl. First Names, Last Names, Full Names, Entity Names)
- Physical Addresses
- E-mail Addresses
- Telephone Numbers
- Postal Codes
- Personal Software Application Handles (e.g. Skype, Slack, RocketChat, etc.)
- Profile Pages
- Passport Numbers
- Social Security Numbers
- National Insurance Numbers
- Driving License Numbers
- Vehicle Registration Numbers
- Bank Account Numbers
- Credit (or Debit) Card Numbers
- Personal Identification Numbers (PIN)
- Private Keys / Master Keys
- Symmetric Keys
- Public Keys
- Link Secrets
- Decentralized Identifiers (DID)
- Employee Identifiers
- Account Identifiers
- Governmental Identifiers
- Membership Identifiers (e.g. Trade Union Membership, etc.)
- Institutional Identifiers (e.g. Private Health Care Identifiers, etc.)
- Case Identifiers (e.g. Case ID Numbers, Benefit Plan Participation Identifiers, etc.)
- User Identifiers (e.g. User IDs, Logins, etc.)
- Passwords
- Signatures

- Digital Certificates
- Photos
- Videos
- Images
- Vocal Sound Bites
- Dates and timestamps (e.g. Date of Birth, transaction dates, etc.)*
- Genetic Identifiers (incl. chromosomal, deoxyribonucleic acid (DNA) and ribonucleic acid (RNA) data)
- Biometric Identifiers (incl. voiceprints, iris scans, facial imaging and dactyloscopic (fingerprint) data)
- Internet Protocol (IP) Addresses
- Media Access Control (MAC) Addresses
- Service Set Identifiers (SSID) (incl. local WiFi SSIDs)
- Bluetooth Device Addresses (BD_ADDR)
- Locational Information (incl. Global Positioning System (GPS), 3 word address, etc.)
- Cookie Browser Identifiers
- Radio Frequency Identifiers
- IoT Identifiers (incl. smart meter data)
- International Mobile Equipment Identity (IMEI)
- International Mobile Subscriber Identity (IMSI)
- Social media posts and comments
- Free-Form Text Fields / Unstructured Data**

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* Note: Not all captured dates will reveal identity but some will so, if in doubt, encrypt.

** Defn.: Text which does not have a given structure, nor which is entered in any specific format. Note: All free-form text fields should be encrypted.