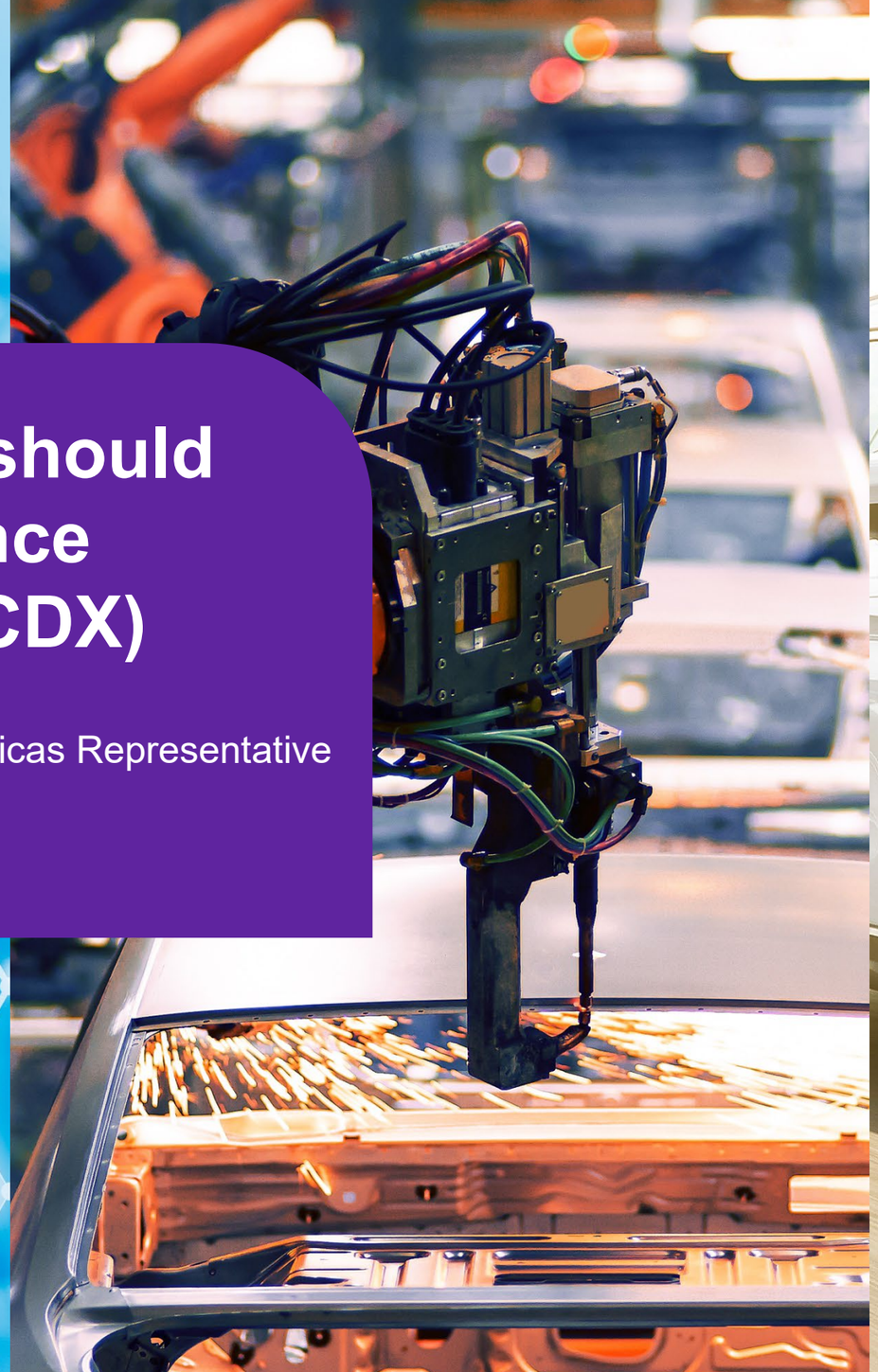
Why a company should use the Compliance Data eXchange (CDX)

Chuck LePard, IMDS & CDX Americas Representative

March 2024



© 2024 DXC Technology Company. All rights reserved.

Topics to cover

Who is DXC Technology (DXC)

The Business Challenges

What is the Compliance Data eXchange (CDX)

© 2024 DXC Technology Company. All rights reserved.

The Business Challenges

© 2024 DXC Technology Company. All rights reserved.

Global sales require managing regulatory, client and social obligations to retain and grow market access and project a positive corporate responsibility image

DXC TECHNOLOGY

© 2024 DXC Technology Company. All rights reserved.

Primary Motives for ESG Metrics Reporting

Increasing liability

Economic Viability

Create competitive advantage
- Minimize Costs (Mfg. process, product lifecycle, recycling)
- Resource Management

Society

Corporate image - reputation impact
- Investor relations and economic success
- Sustainability as business objective

Laws & Regulations

Compliance
- A multitude of regulations per region / market
- Regulation volume is rapidly increasing trend

© 2024 DXC Technology Company. All rights reserved.

Compliance considerations

Every industry is faced with environmental legislation, and every global company finds it a bit overwhelming

Provisioning compliance data

- Keep it safe and consistent throughout the product lifecycle
- Involve the whole supply chain and utilize a global approach
- Worth cost and effort up front to avoid lengthy and time-consuming processes
- Easier with standardized data, tools and processes

Inadequate reporting / missing information may result in:

- Ban from market
- Legal prosecution
- Loss of positive market perception

Most regulations require product substance composition

© 2024 DXC Technology Company. All rights reserved.

Business case for Compliance: Sustainability

Sustainability and Responsible sourcing (Socially Responsible Sourcing) are often linked when discussing the integration of environmental, social, ethical, and economic factors.

Sustainability posits that *"an organization [is responsible] for the impacts of its decisions and activities on society and the environment, through transparent and ethical behavior that… takes into account the expectations of stakeholders [and integrates these] throughout the organization and… its relationships."*

- ISO 26000 Guidance on Social Responsibility

Environment

- Energy efficiency
- Water
- Waste & material use
- Product end-of-life

Social

- Health and safety
- Worker conditions

Supply chain

- Sustainable sourcing

Ethics

- Corruption and bribery
- Intellectual property

© 2024 DXC Technology Company. All rights reserved.

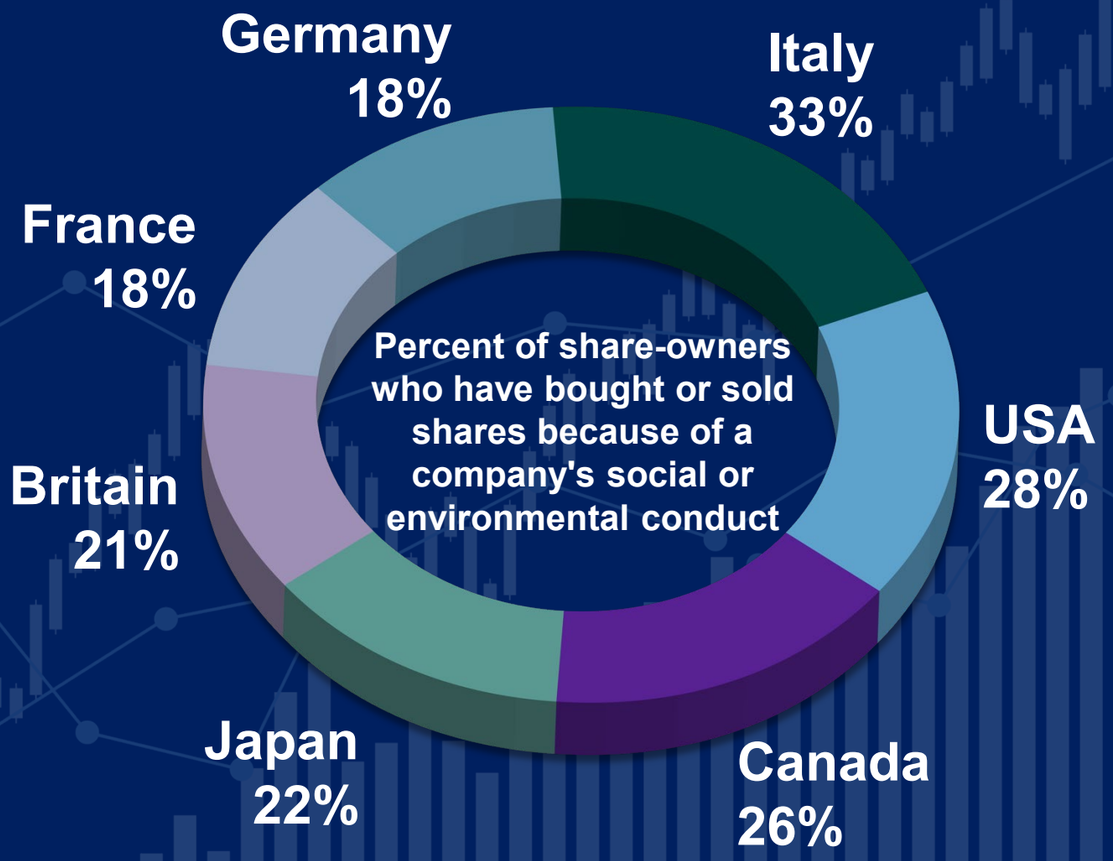
Investor Responsibility Expectations

Significant numbers of investors consider a company's environmental and social responsibility during investment decisions

- A recent survey interviewed about 1,000 people geographically distributed in each of 20 countries
- In the USA, where 61% of people own shares, more than a quarter said they had bought or sold shares on the basis of a company's social performance.
- Similar results emerged in Italy, Canada, Japan, Britain, France, and Germany

Source: Environics International

4 years old; Needs Refresh



© 2024 DXC Technology Company.

Consumer Responsibility Expectations

In an April 2016 Survey of 2000 U.S. adult consumers:

70% reported that a company's social or environmental responsibility is usually a consideration when making a major purchase

56% reported rejecting a major product for purchase consideration based upon reports of a company failure in social or environmental responsibility

35% reported discouraging others from purchasing from these companies

26% reported selecting a product based upon a company's reputation for good social or environmental responsibility

Source: Mintel and Lightspeed GMI

8 years old; Needs Refresh

Conclusion

A majority of U.S. adult consumers do not reward companies for responsible conduct, but they will penalize a company for irresponsible conduct.

© 2024 DXC Technology Company. All rights reserved.

Accurate materials data is essential to legal compliance.

Information on materials in the supply chain must comply with legal requirements

Questions your company must address?

- Do we have complete knowledge of what is it that we are selling?
- Is my product compliant to market chemical regulations or am I at risk?
- Does a product contain substances restricted in a specific regulation?
- To what amount are these substances contained in my products?
- Are these substances contained in supplied parts?
- Are my suppliers delivering parts which comply to import and export regulations?
- What exemptions / authorizations / restrictions are associated with these substances?

DXC TECHNOLOGY

© 2024 DXC Technology Company. All rights reserved.

Increased pressure to be sustainable

© 2024 DXC Technology Company. All rights reserved.

History of Regulatory Compliance Timeline

ERA OF WORKPLACE PROTECTIONS

1910's
Few restrictions

1920's
First employment rights laws

1930's
First employee machinery safety laws

1940's
First employee plant safety zone laws

1950's
First employee personal protective equipment laws

ERA OF PURCHASER PROTECTIONS

1960's
First consumer rights regulations

1960's
First materials safety legislations

1970's
First product materials safety restrictions

1970's
First product operation safety legislations

ERA OF WORKPLACE ENVIRONMENTAL PROTECTIONS

1980's
First wastewater/water pollution restrictions

1990's
First air pollution restrictions

1990's
First broad workplace chemical restrictions

1990's
First product labelling and classification laws

ERA OF PURCHASER ENVIRONMENTAL PROTECTIONS

2000's
First Product lifecycle chemical law (ELV)

2000's
First broad product-category laws (RoHS)

2010's
First universal product-category laws

2020's
First circular economy laws (WFD, TSCA)

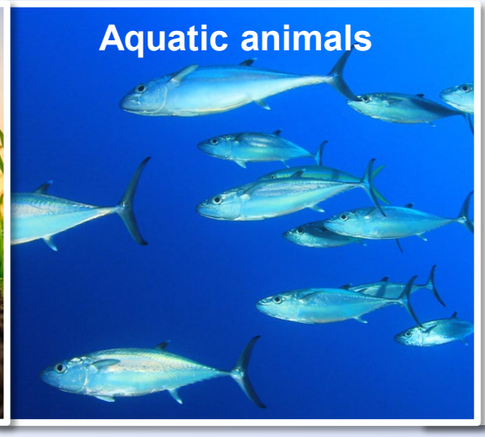
© 2024 DXC Technology Company. All rights reserved.

How recent regulatory chemical compliance began

- In the 1980's across Europe, miscarriages and birth defects were increasing at a growing rate.
- Studies were commissioned to determine cause
- In the early 1990's, the European Union recognized a severe problem with heavy metal poisoning
- Improper disposal of automobiles, appliances, electronics, etc. was poisoning the drinking water

- This clear, present danger required immediate action
- Automotive was the first target for remediation, via the **End of Life Vehicle (ELV)** legislation
- ELV requires Automotive OEMs selling in EU to identify, reduce, and eliminate heavy metals in their products

Heavy metal toxicity: Abnormal growth and development



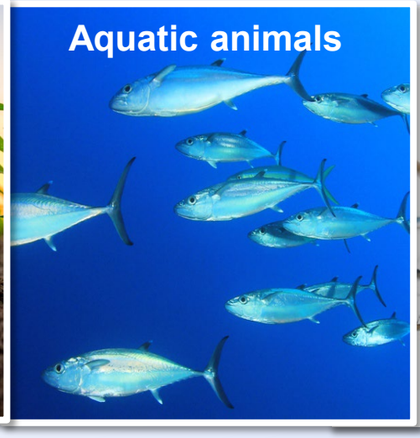
© 2024 DXC Technology Company. All rights reserved.

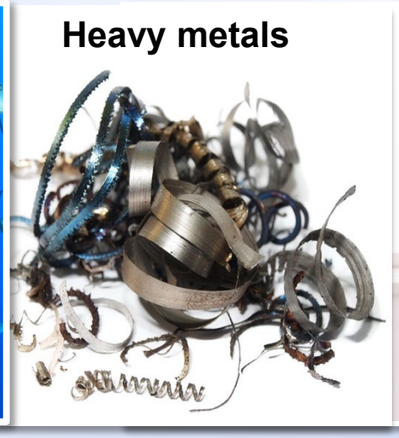
Where regulatory compliance went next

- ELV has been effective at reducing the rate at which heavy metal contaminants are introduced into the environment
- Next causes of contamination are electronics & industrial products
- Also identified as “Substances of Very High Concern (SVHC’s) were phenyl and phthalate plasticizers, used to enhance performance, e.g. instrument panels, wire insulation, housings, Tupperware®

- In the mid 2000’s European Union enacted “Restriction of Hazardous Substances (RoHS)”, and “Waste Electrical & Electronic Equipment (WEEE)”, exempting a decreasing number of product categories
- RoHS and WEEE have both been further extended by new regulation versions during the intervening years
- Most global jurisdictions have adopted a version of RoHS and WEEE
- RoHS compliance is necessary for CE marking, required to import into or sell in-scope products in the European Union & other areas

Heavy metal toxicity: Abnormal growth and development





Compliance

RoHS compliant

CE

© 2024 DXC Technology Company. All rights reserved.

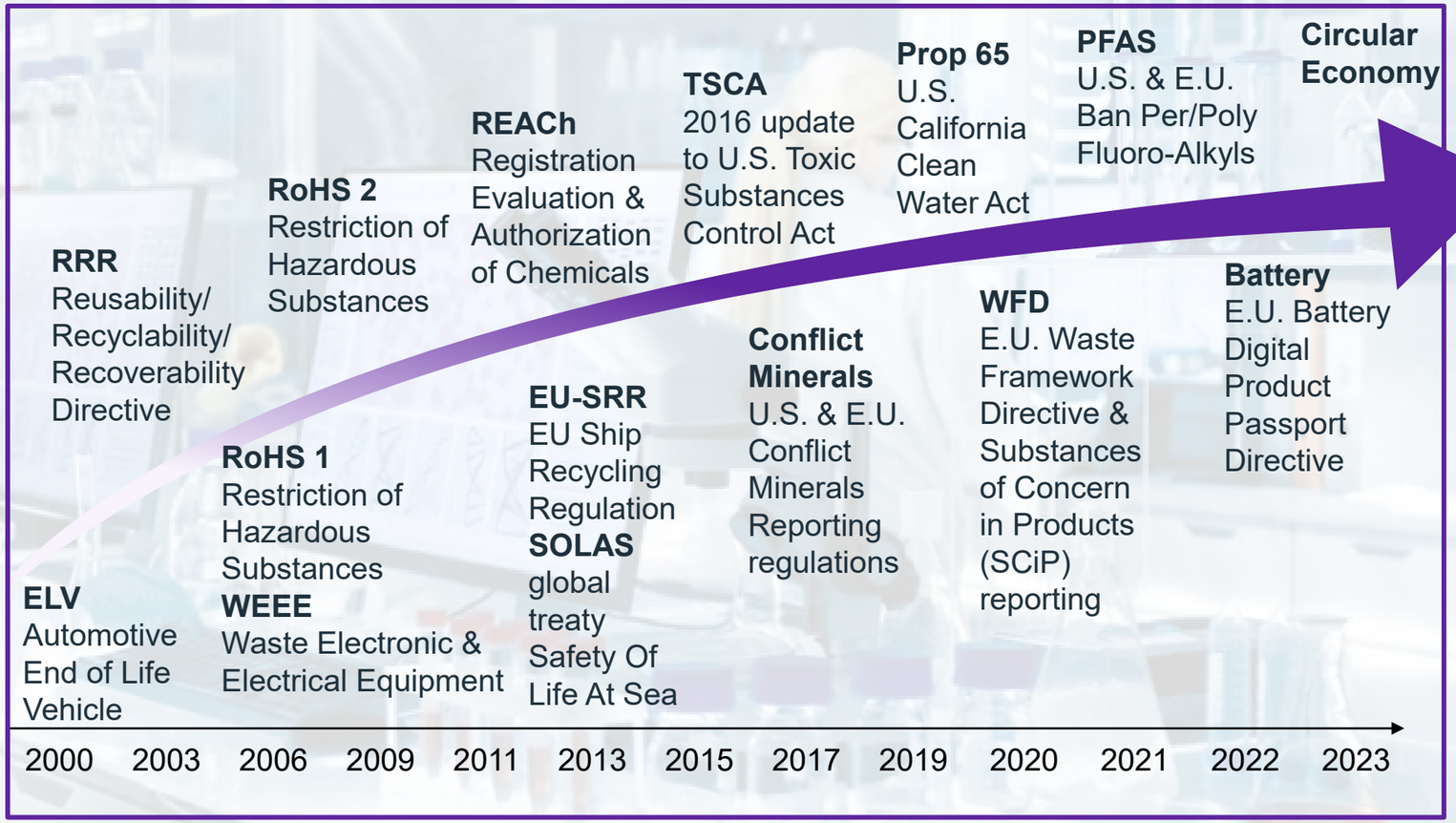
Where regulatory material & product compliance is today

EU REACh:
235 CL SVHC substances as of June 2023,
95+% of products Multiple changes per year.
11 new substances added in 2023 alone!

California Proposition 65 – Revised Nov. 2022.
Requires labels on products containing SVHCs and allows "bounty-hunters" to bring lawsuits
1000s raised in last 6 months.

US Toxic Substance Control Act (TSCA) reform
Regulation continually adds new hazard types with evolving substance lists and topics. In 2021, PIP-3:1 Persistent, Bioaccumulative & Toxic (PBT) provision almost halted U.S. hydraulic equipment production

Added Corporate Responsibility legislations
- U.S. / E.U. Conflict Minerals
- UK Modern anti-Slavery
- Fair Labor practices / No Child Labor initiatives

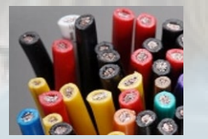


© 2024 DXC Technology Company. All rights reserved.

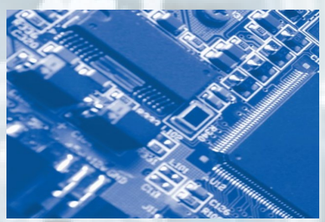
Where is the PFAS?

Compliance & Risks

Flexible plastic
Cable and wire insulation
Conduit and conduit connectors



Smudge resistant touch screens



Circuit board films
Conformal coatings
Cleaning fluids for microelectronics
Semiconductor manufacturing aids

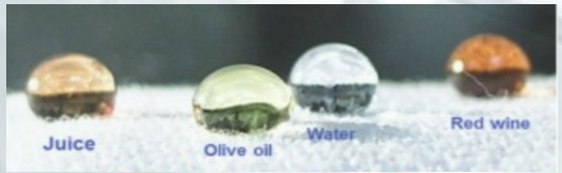
Hydraulic fluids
Gaskets
Seals
Hoses
Valves
Tubes
Sealant
Flexible joints
Pipe & tank linings

Fire fighting foam
Chemical / Biological resistant PPE
Bacteria / virus resistant fabrics
Dirt resistant fabrics
Waterproof fabrics

Paints
Non-stick coatings
Stain-resistant sprays and treatments
Self-cleaning coatings for weather resistance

Lubricants
Potting Gels
Adhesives
Greases
Surfactants

Stain resistant
fabric treatments



Batteries
Shock absorbers
Bushes and Bearing surfaces

Refrigerants/
F-Gases

Adobe Stock | #201606422

© 2024 DXC Technology Company. All rights reserved.

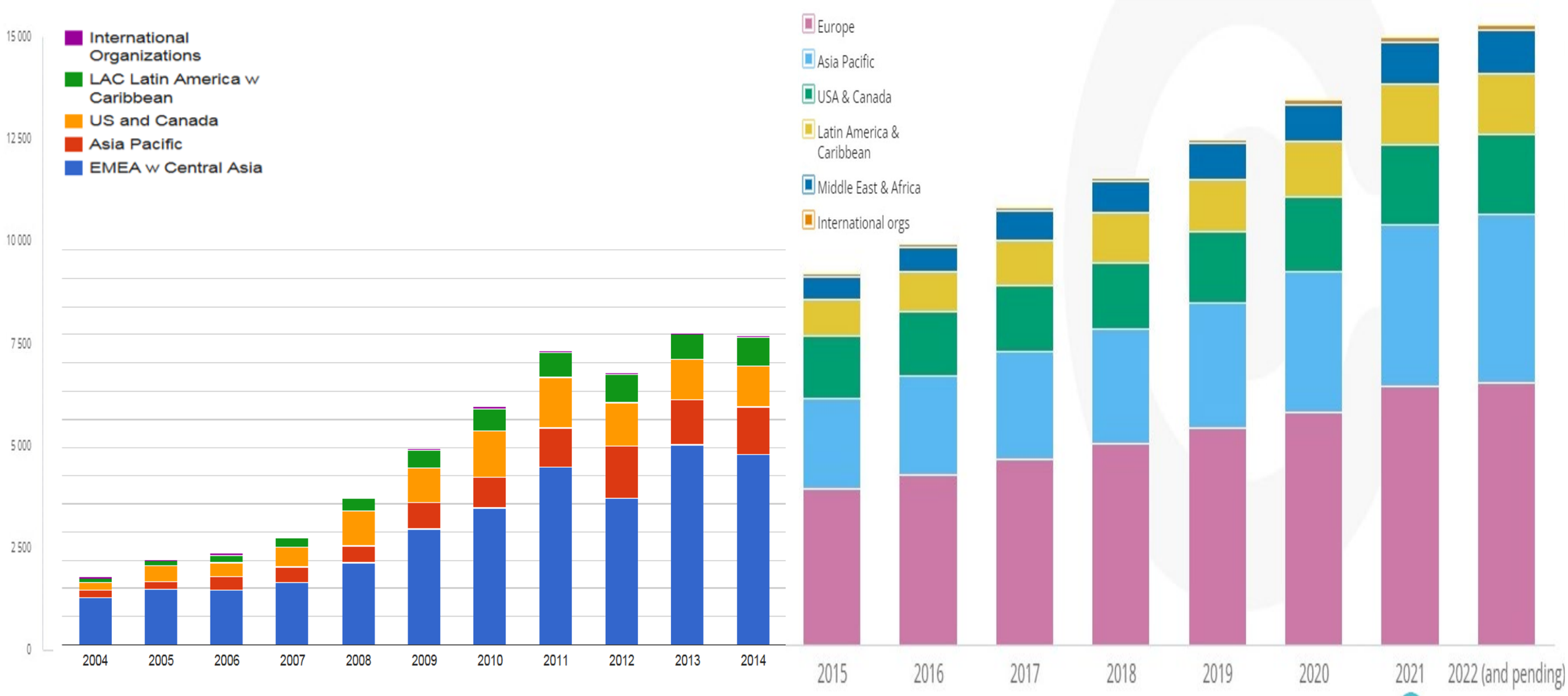
How the Product Lifecycle Affects Compliance

Compliance is a moving target, regulations add/change often	Products need to be recertified Products need to be adapted / re-designed	Full Material Disclosure (FMD) is the strongest mitigation solution for this risk
Product specifications change throughout the supply chain	Products need to be recertified Types need to be recertified / re-approved	For complex products, changes several layers down may not be obvious at the finished product layer
Supplier parts change: design and/or specs govern change	Products need to be re-certified Products need to be adapted / re-designed to resolve changes	All this needs revised information from the supply chain
There are only reliable two ways to obtain the needed information:	Test samples of the finished product, or obtain answers from the source	

DXC TECHNOLOGY

© 2024 DXC Technology Company. All rights reserved.

Chemical Management Regulations by Region over time (cumulative)



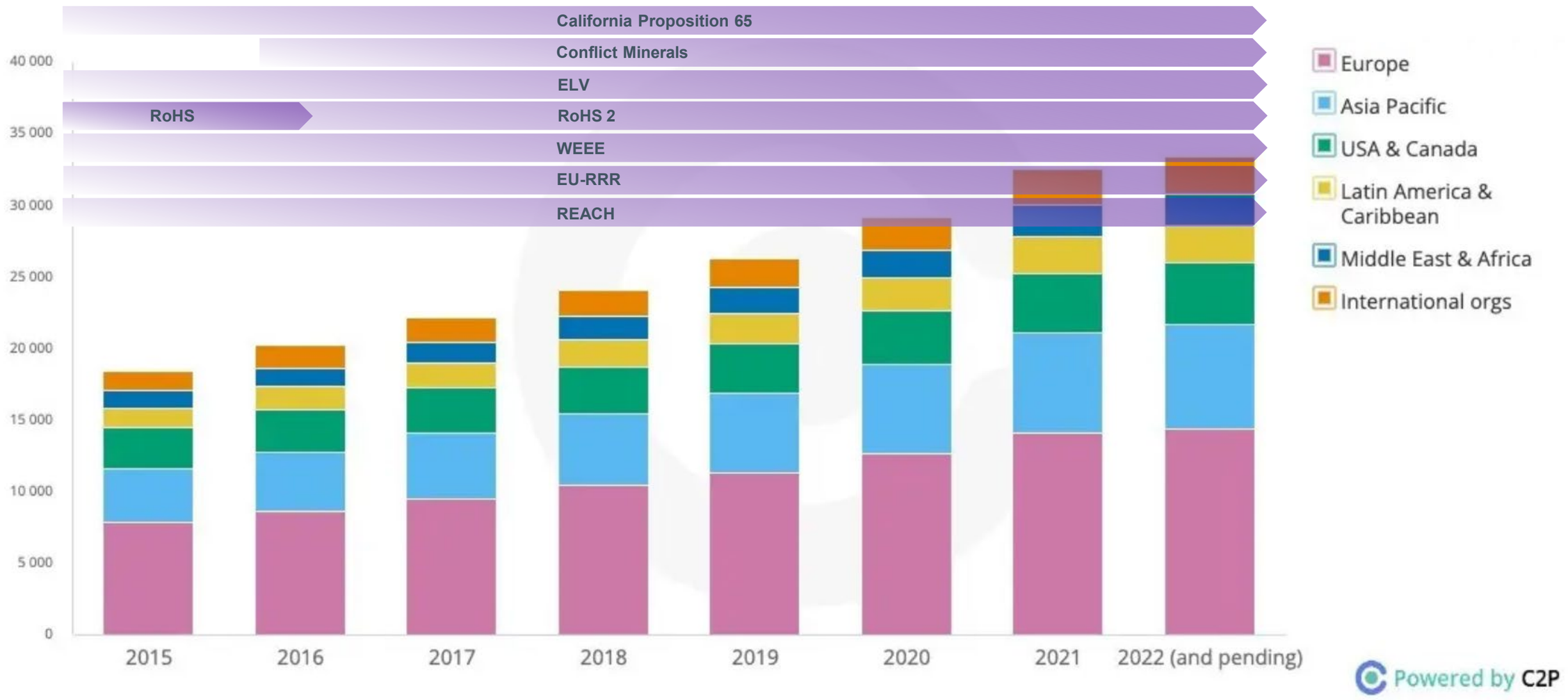
Source: Compliance and Risks

Powered by C2P

© 2024 DXC Technology Company. All rights reserved.

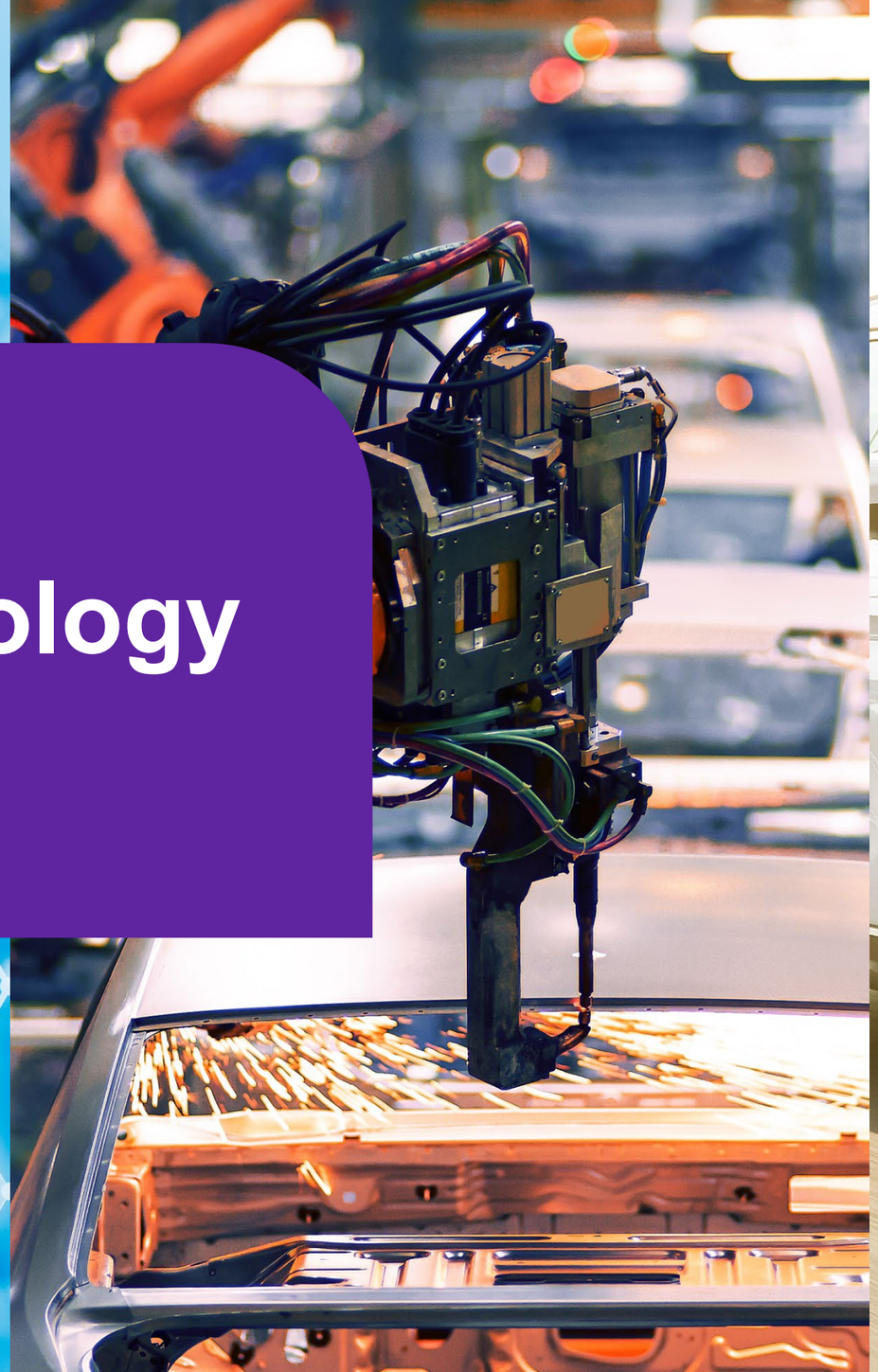
New Compliance Regulations

Per Region / Year



© 2024 DXC Technology Company. All rights reserved.

Who is DXC Technology (DXC)?



© 2024 DXC Technology Company. All rights reserved.

DXC TECHNOLOGY

$16.3B	70+	130,000+	240+	200+
FY22 revenue	countries	employees worldwide	240+ customers in the Fortune 500, and leading global companies	partners

We deliver excellence for our customers and colleagues

DXC Technology delivers the IT services our customers need to modernize operations and drive innovation across their entire IT estate.

Leadership and recognition

- A Fortune 500 company, No. 207 in 2022 ranking (NYSE: DXC)
- Forbes World's Best Employers 2021
- Leader: IDC MarketScape Worldwide Cloud Professional Services 2022
- Leader: NelsonHall NEAT Report Property and Casualty Operations Transformation 2022
- Leader: NelsonHall NEAT Report Cyber Resiliency Services 2021
- Newsweek's America's Most Responsible Companies 2022

Transform your business with our six differentiated offerings

Global Business Services

- ANALYTICS & ENGINEERING
- APPLICATIONS
- INSURANCE SOFTWARE & BPS

In GBS, our offerings:

- Enable data-driven decisions, automation and state-of-the-art engineering
- Help customers reimagine business with transformative applications
- Accelerate business outcomes for insurers and banks with a broad portfolio of software and business process services

Global Infrastructure Services

- SECURITY
- CLOUD INFRASTRUCTURE & ITO
- MODERN WORKPLACE

In GIS, we help customers:

- Weave security throughout the enterprise
- Simplify and optimize on-premises IT and achieve a secure, high-performance cloud environment to realize positive business outcomes
- Create a rich workplace experience

Customer stories

- **BMW Group** harvests and manages a daily collection of more than 1,500TB of raw data from vehicle sensors, simplifying insights and reducing time to develop autonomous vehicles.
- **Sabre Corp.** uses outsourcing and IT modernization capabilities to transform technology to help the company unlock additional value across its businesses.
- **Campbell Soup Company** supports operations across infrastructure, applications and security with an IT foundation focused on value-added activities.
- **Lockheed Martin Aeronautics** is implementing its vision for smart factories using a next-generation digital manufacturing execution system and the digital thread framework.

DXC TECHNOLOGY

© 2024 DXC Technology Company. All rights reserved.

How DXC Technology became involved

In the early 90's, EU legislators approached leading European auto makers to begin voluntary heavy-metal reporting

The EU OEMs discovered they had inadequate information on substances in vehicles, and began programs to collect this information from their suppliers, using spreadsheets, databases, engineering systems, supplier portals, etc.

The OEMs learned Tier-1s didn't have chemical composition either, & they needed to reach deep into supply chains. These companies conducted several tests, and determine a shared approach was most effective and lowest cost.

After several years, the OEMs were still unable to answer legislator questions about SVHCs.
The EU legislature began the process to make reporting mandatory using the ELV legislation.

When ELV was enacted, the Auto OEMs contracted DXC (then EDS) to develop International Material Data System (IMDS), requiring reporting of 100% Full Material Declarations, with <=10% masked as confidential/proprietary.

Since introduction in 2000, IMDS use has expanded to virtually all Auto OEMs, ~240,000 supplier companies, 495,000 users, & > 90 Million product declarations, with more than 10 million added in last 2 years.

MATERIALDATA SYSTEM

© 2024 DXC Technology Company. All rights reserved.

How DXC Technology is involved today

The progress made through success of these programs in Europe has led to similar programs in virtually all other jurisdictions

HP separated into HP and HPE, with IMDS and CDX transitioning to HPE. HPE sold their Enterprise Services organization, which merged with CSC to create DXC Technology

We have updated CDX with over 20 releases since its introduction, each including client feedback, regulatory changes, and updated functionality

CDX compliance.data.exchange

In 2011, using our incomparable experience in compliance reporting and our experiences as an electronics OEM (HP) as a basis, we released CDX

Over the past 8 years, CDX has grown and expanded to address the concerns of most discrete product manufacturing and sales companies, and a wide range of the most common material, corporate responsibility, and sustainability concerns.

© 2024 DXC Technology Company. All rights reserved.

What is the Compliance Data eXchange (CDX)

© 2024 DXC Technology Company. All rights reserved.

What is Compliance Data eXchange?

A SaaS Portal in the cloud to communicate with suppliers and customers on materials in the supply chain and their compliance with legal requirements

A service providing support for Chemicals and Regulations

(CDX Chemical Service)
REACH (e.g. AXIV, AXVII), RoHS (exemptions), China RoHS, CalProp65, Packaging, Batteries, IMO…
support for standardized materials (CDX Material Service)

An application in the cloud which can be connected to company internal systems

Provides the option for Material Compliance Reporting and as well Conflict Minerals Reporting (RMI CMRT) and to analyze material declarations against many international regulations
Can import and export declarations in different formats
IMDS, IPC1752A, IPC1754, IPC1755 (CMRT), IEC62474

Free of investment for Hardware or Software and ready to use, immediately

© 2024 DXC Technology Company. All rights reserved.

Challenge: Disparate Information Distributed throughout Your Supply Chain

Inconsistency in information sharing:

- Information exists in many different places and in different forms, therefore, companies need various systems to receive the information

Data Security Risk:

- E-mail method exposes proprietary business information to interception
- Data collection throughout the supply chain is mostly arbitrary, sometimes even for same downstream consumer, depending on segment / scheme
- Risk of inaccurate data – each supplier reports the same information in many different formats due to lack of standard forms

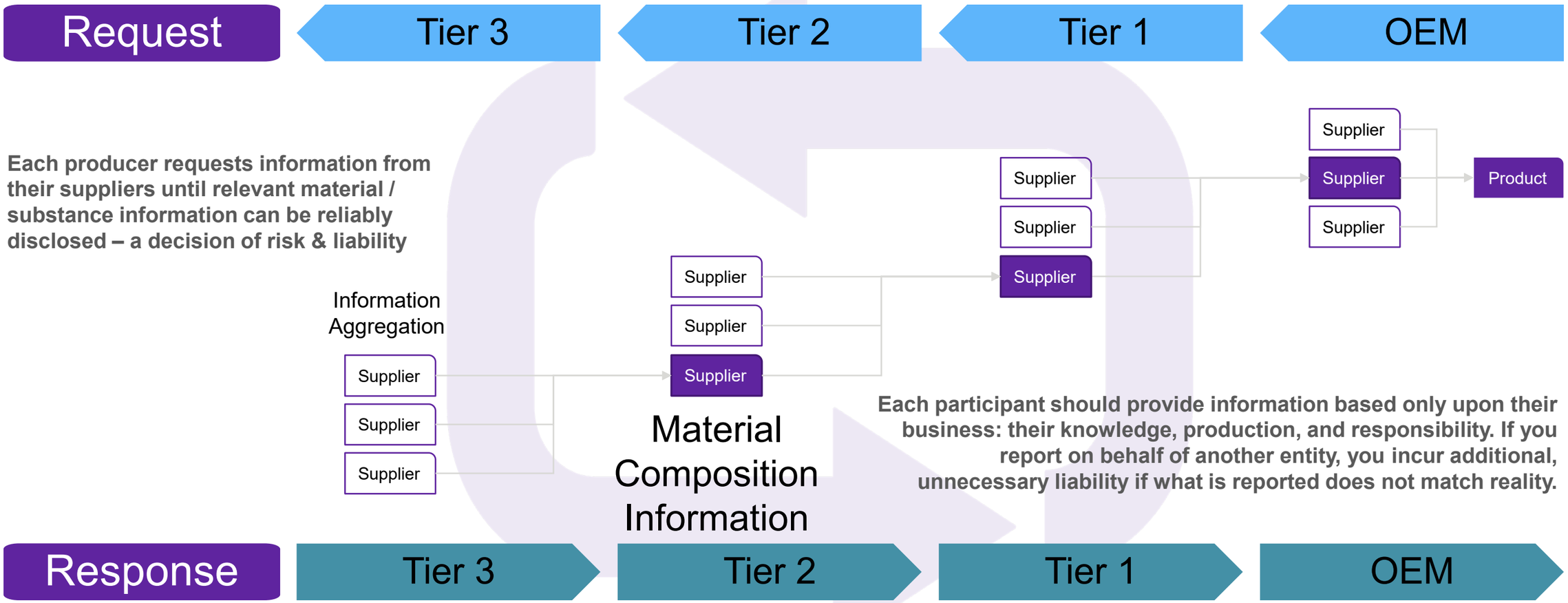
Data Analysis Inconsistency Across the Industries:

- Consumers at downstream end have their own means of analysis, while upstream suppliers possess the knowledge

© 2024 DXC Technology Company. All rights reserved.

Sourcing of Compliance Data

DXC Philosophy: The direct manufacturer of a product best understands that product



© 2024 DXC Technology Company. All rights reserved.

CDX: DXC's Proven Solution for Chemical Management

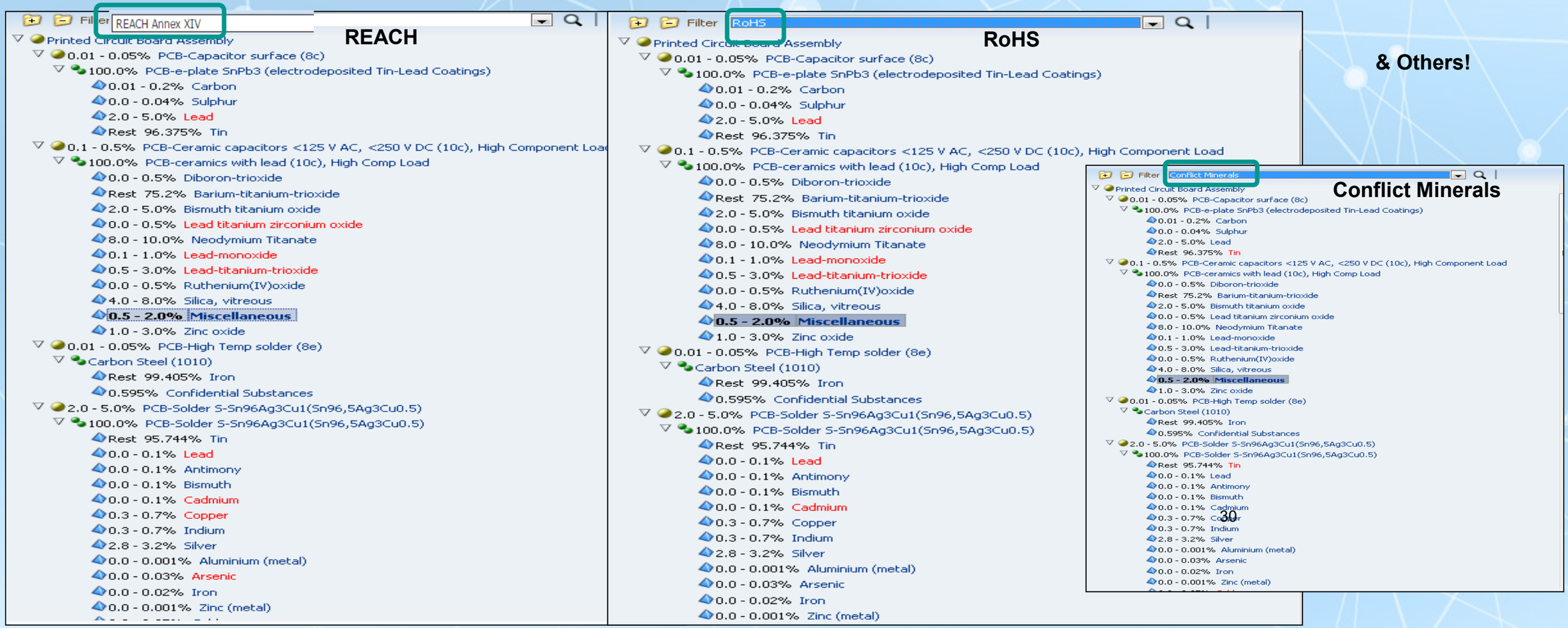
IMDS use is reserved exclusively for the on-road vehicle industry, with a few exceptions for similar product manufacturers willing to accept the stricture that only Automotive and On-Road vehicle OEMs have a voice in IMDS capabilities

CDX leverages the proven functionality and knowledge of DXC with IMDS, along with our expertise in Cloud solutions, to provide manufacturers with a secure, centralized web application which accurately gathers and analyzes material content data throughout your entire global supply chain.

CDX uses an established, common framework that provides quality global reporting to various legal requirements for a range of products, whatever you manufacture, assemble or sell.

© 2024 DXC Technology Company. All rights reserved.

CDX: One solution to support many regulations



& Others!

© 2024 DXC Technology Company. All rights reserved.

Standard Levels of reporting

ONE-LEVEL DECLARATIONS ★

Declaration of conformance/ compliance (DoC) Requires attachment specifying regulatory scope of conformance

PARTIAL DECLARATIONS ★★

Reports substances in specified scope, i.e. regulation or declarable substance list (DSL) Substances not within the specified scope are not required

FULL MATERIAL DECLARATION (FMD) OR 100% DECLARATION ★★★

The weight of reported substances equals the weight of finished product, +/- tolerance. Confidential or proprietary substances not in regulatory scope may be masked or not disclosed, often up to a defined threshold, e.g. in Automotive, the limit is 10%

© 2024 DXC Technology Company. All rights reserved.

Benefits of a common industry reporting solution

CDX provides the following advantages when multiple industry members use the shared service

Permits the entire supply chain to see the same information at the same time.	**Regulatory updates are available to all at the same time; no delay while requests transverse the supply chain**
Allows industry analyses for regulatory impacts without disclosing specific impacted parties	**Regulators often approach our industry representatives for impact analysis <u>before</u> enacting restrictions**
Accelerates supplier response through use of standardized declarations shared across multiple clients	**Less overhead work on administration of client requests yields higher quality declarations with lower cost**
Education and Training costs are shared and reduced	**Suppliers using the same system to report consistently for multiple clients to learn that system more thoroughly**
There is added safety in using a limited number of common, shared solutions industry-wide	**Outliers draw added scrutiny and criticism from regulators than a group with a consistent, uniform approach**

© 2024 DXC Technology Company. All rights reserved.

Benefits of Using CDX

CDX provides the following advantages to its customers:

- Saves manual effort, time and money while gaining a better overview, higher quality data and faster access to information for compliance reporting
- Provides data efficiency by showing only the information related to a company's products, and requests material information for components and materials from that company's suppliers, resulting in more efficient data collection
- Meets industry requirements for reporting and analysis
- Requires no investment for hardware or software, or costly, time-consuming implementation projects
- Aggregates information while providing high-level security and confidentiality
- Uses services in a flexible manner, based on a "pay per use" approach
- Works well within all industries and geographies
- Regulation and chemistry updates are provided by DXC and its partners, reducing costs and overhead

© 2024 DXC Technology Company. All rights reserved.

Reasons DXC recommends striving for Full Material Disclosure

FMD, e.g. IMDS-style reporting, offers the most bang for the buck

- The greatest capability for data validation
- A measure of future-proofing against new and/or changed regulations
- Maximizes sustainability benefits beyond risk avoidance
- Reduce total cost & effort necessary to maintain product compliance

Declarations to a regulation or DSL scope

- Have limited value when regulations and/or products change
- Require constant re-solicitation of supply chain to remain updated to last year's requirements

One-level declarations often lack supporting documentation

Salesman: What answer do I give so you buy my product?

Anything other than FMD is comparable to driving forward while looking backwards!

© 2024 DXC Technology Company. All rights reserved.

FMD can significantly improve reporting quality

- CDX automatically conducts more than 100 validation checks
- The email or file submissions you receive from your suppliers generally contain erroneous data
- It’s difficult to ensure data accuracy, even when using industry standard formats
- You receive more accurate, higher quality Material Data Sheet (MDS) supplier submissions, which saves you and your suppliers time and money, while improving your MDS quality

© 2024 DXC Technology Company. All rights reserved.

DXC Enhances CDX several times each year

- The needs of our new and existing customers are at the center of everything we do.
- Many CDX enhancements come from ongoing dialoguewith our customers.
- Ongoing enhancements and refinements ensure that CDX best serves our customers' compliance requirements, both today and in the future.
- We stay ahead of new and changing compliance regulations across all industries.
- Everyone using CDX sees changes simultaneously eliminating the lag in supply chain updates that plague other solutions

© 2024 DXC Technology Company. All rights reserved.

CDX Evolution

Each CDX Release has been focused on:

2017

- System / Infrastructure
- Material Declaration Enhancements (Primary)
- Conflict Mineral Declaration Enhancements
- Broader Compliance / Responsibility / Sustainability

2015

2013 Usually 3 Releases each year

2011 2011: First Release 1.0

2018 CDX Focus continues to be on MDS, CMD REACH, RoHS, Safe Use Instructions

2019

2020

2021

2021 Releases: 7.5, 7.4, 7.3

- CDX now makes use of the referencing mechanism in SCIP Dossiers for own MDSes
- SCiP support the creation of SCIP Dossiers upon acceptance of supplier parts, making it possible to also use these for SCIP referencing
- CDX now supports full export to IEC62474

- CMRT 6.01: Full support for EU Conflict Minerals Reporting
- IAEG AD-DSL version 4.0 support in CDX

- CDX Web Services Enhancements
- Filter for deactivated projects in MDS Request and CMD Request inbox and other places

© 2024 DXC Technology Company. All rights reserved.

Benefits of Using CDX

Automation

- Saves manual effort, time and money while gaining a better overview, higher quality data and faster access to information for compliance reporting
- Aggregates information while providing high-level security and confidentiality

Cost Model

- Uses services in a flexible manner, based on a “pay per use” approach
- Requires no investment for hardware or software, or costly, time-consuming implementation projects

Cross Industry Solution

- Globally, meets industry requirements for reporting and analysis and Works well within all industries
- Data efficiency, provides only the information related to a company’s products, and requests material information for components and materials from that company’s suppliers, resulting in the most efficient data collection

Security

- Data Security at no additional cost

© 2024 DXC Technology Company. All rights reserved.

Chemical Experts Maintain Global Regulations

CDX Chemical Service included

- Chemical Service experts maintain substances, substance groups and global regulations
- For IPC1752A, ELV, and RoHS Exemptions are maintained by the Chemical Service, users can select the appropriate ones for their components
- Missing substances in CDX can be requested from users to be added

RoHS

EC Declaration of Conformity attached ☐

Statement of manufacturer for RoHS attached ☐

Name	CAS No.	D/P	Limit value / Re	Entry	Portion	Weight	Material	Exemption
Lead	7439-92-1	P	0.1%	E2009	4.0 %	1.2 g	Material_RoHS	Lead in solders for se
Mercuric oxide (re	21908-53-2	P	0.1%	E2009	2.0 %	0.06 g	Material_RoHD	For general lighting pu

REACH

SVHC CL

Name	CAS-Nummer	D/P	Grenzwert / Beschränkungsbedingungen	Eintrag	Mengena	Weight	Material
1,2,3-Trichloropr	96-18-4	D	0,1, however prohibited if material is new	E2011	3.0 %	0.6 g	REACH Materia
Lead chromate	7758-97-6	D	0,1, however prohibited if material is new	E2010	87.5 %	17.5 g	REACH Materia
Potassium-dichro	7778-50-9	D	0,1, however prohibited if material is new	E2010	2.0 %	0.4 g	REACH Materia
Tris(2-chloroethy	115-96-8	D	0,1, however prohibited if material is new	E2010	5.5 %	1.1 g	REACH Materia

REACH Annex XIV

Name	CAS-Nummer	Nr.	Datum	D/P	Grenzwert / Beschrän	Eintrag	Mengena	Weight	Material
Lead chromate	7758-97-6						87.5 %	17.5 g	REACH Materia
Potassium-dichro	7778-50-9						2.0 %	0.4 g	REACH Materia
Tris(2-chloroethy	115-96-8						5.5 %	1.1 g	REACH Materia

REACH Annex XVII

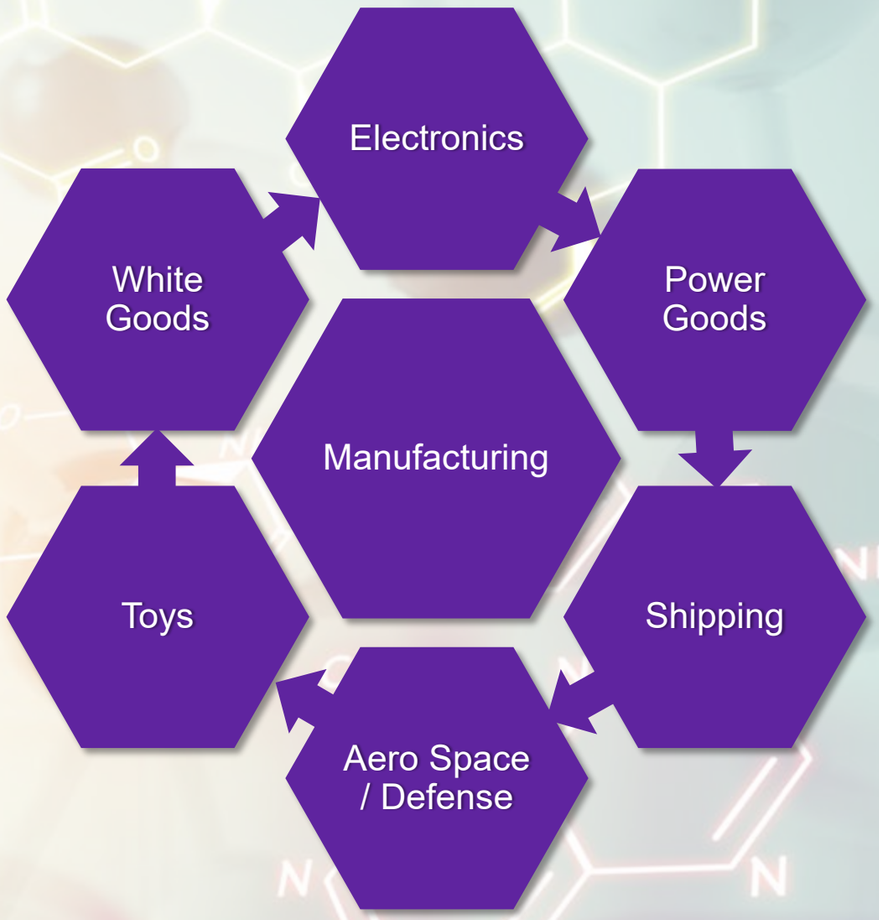
Name	CAS-Nummer	Nr.	D/P	Grenzwert / Beschrän	Eintrag	Mengena	Weight	Material
1,4-Dichlorobenz	106-46-7					2.0 %	0.4 g	REACH Material
Benzene	71-43-2		P	1. Shall not be used ir	E2009	2.0 %	0.4 g	REACH Material

© 2024 DXC Technology Company. All rights reserved.

CDX Addresses Requirements of Different Industries

CDX, leveraging on 20 years of IMDS experience, is a more flexible materials compliance management solution and has open rules (e.g., full material or partial material declarations, one level) suitable for all industries.

- Substance and Material Management
  - Centrally provided catalog of substances and materials ensures data quality
  - More than 10,000+ standard metals with compositions and norms
- Embedded Workflow Management
  - Through CDX inbox and outbox, user can forward MDSs and CMDs quickly and transparently to customers and suppliers.
- Analyses and Reports
  - With DXC CDX, you can analyze an individual MDS, several in-house MDSs or several suppliers' MDSs according to the source and disposition statement
- Embedded Conflict Minerals Declaration (CMD) Manager
  - Supports creating a CMD report.
- SAP — Integration with Client's Systems
  - Interface to exchange data between CDX and client's systems using CDX Webservices interface
- CDX multi-industry clientele helps avoid the "Group Think" phenomenon.
  - When you collaborate only with others who do similar work, it is easy for an approach to seem like the correct solution, even when it isn't.



© 2024 DXC Technology Company. All rights reserved.

Integration of Information Using CDX Web Service

Connect collected information with your internal systems and processes

EH&S
Environment, Health and Safety

PDM
Product Data Management

PLM
Product Lifecycle Management

ERP
Enterprise Resource Planning

Local Integration

System Connection

Data Conversion

Workflow Control

Additional Functionalitiy

CDX Web Service Interface

Standard Data

MDSs

Published MDSs

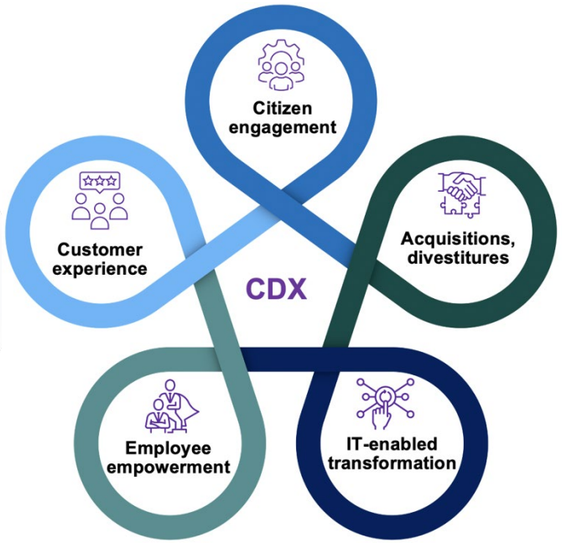
Special Reports

Requests

CMD

BSL

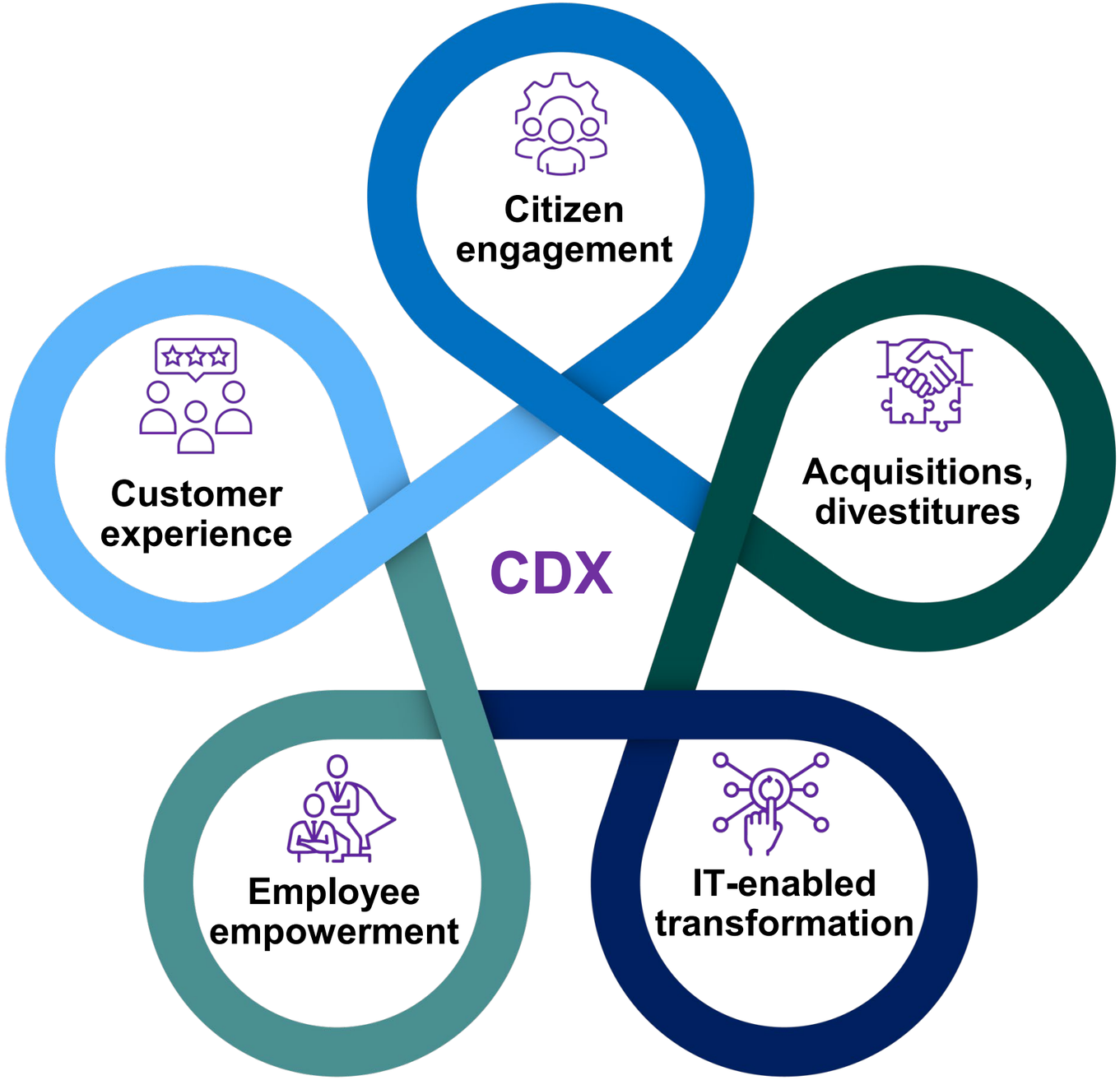
Attachments



© 2024 DXC Technology Company. All rights reserved.

CDX – Backed by the Strength of DXC Technology New, but not born yesterday

From the leading pure-play supplier in cloud services, material compliance solutions, and secure supply chain submissions for over 20 years



DXC TECHNOLOGY

© 2024 DXC Technology Company. All rights reserved.

CDX Helps to Onboard Your Suppliers

CDX connects you with suppliers registered in CDX and if suppliers are not yet registered, then CDX can generate e-mails to inform them about your needs

Supplier

MDS requests

MDS

Pure substance
Pure substance groups
Basic materials

MDS
Pure substance
Pure substance groups
Basic materials

In-house System e.g. SAP EHSM

MDS requests

© 2024 DXC Technology Company. All rights reserved.

DXC TECHNOLOGY

© 2024 DXC Technology Company. All rights reserved.