The full product compliance lifecycle:

How do you deal with current and emerging regulation?

During its lifecycle, a product will have to comply with a multitude of complex regulations related to what it is made of and product features.

Chemicals regulation is just the start. Full product compliance requires compliance with existing and emerging regulation ranging from energy efficiency to extended producer responsibility, plus many more.

Let's take the smartwatch as an example:

What type of product is a smartwatch?



A textile product (potentially)

An electronic device

A connected device

A medical device

What regulated product compliance issues affect a smartwatch?

Chemical regulations

Multiple directives and legislation, such as RoHS or its equivalent

Health and safety

Cybersecurity/data protection

Flammability

User safety

Environment

Ecodesign

Ecolabelling

Energy efficiency

Sourcing of raw materials

Planned obsolescence

Provision of space parts

Sourcing of raw materials

Water efficiency

Extended producer responsibility

How do you deal with compliance across the full product lifecycle?

Getting product compliance right all the way through the product lifecycle is harder than ever. But ensuring product compliance brings real benefits, including:

reduced costs

mitigated risks

meeting the needs for products that are both safe and sustainable

As the market-leading intelligence provider on chemicals management, Chemical Watch has been helping our members ensure chemicals compliance for more than 13 years.

By extending our services to include **product compliance beyond chemicals**, we are now helping even more product safety professionals across the globe achieve compliance across the whole product lifecycle – and empower businesses to create safer and sustainable products.

Transform your product compliance with Chemical Watch

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