

Asbestos & Co.	Asbestos and other building contaminants, e.g. PCB, PAH, wood preservatives etc. But also biological hazards by pigeon droppings or legionella etc.
Asbestos Museum	Safely packed showpieces and an extended photo collection to train maintenance personnel on how to identify asbestos & Co.
CLP Regulation	Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures.
CSR	Corporate Social Responsibility
EDD	Environmental due diligence: systematic survey of a site/buildings or possible investments on potential risks coming from soil and groundwater contamination or building contaminants e.g. asbestos & Co.
EHS	Environment, Health & Safety.
EMAS	»Environmental Management and Audit Scheme« according to Regulation (EC) No 1221/2009 on the voluntary participation by organisations in a Community eco-management and audit scheme.
EMKG	»Einfaches Maßnahmenkonzept Gefahrstoffe«: Easy-to-use generic risk assessment scheme that is based on COSHH Essentials (Chemical Control Banding). It was developed by the Federal Institute for Occupational Safety and Health (BAuA).
Environmental Due Diligence	EDD: systematic survey of a site/buildings or possible investments on potential risks coming from soil and groundwater contamination or building contaminants e.g. asbestos & Co.
Entrepreneurial obligations	Divided into operator obligations and planner obligation;
GDPR	»General Data Protection Regulation« is the title of Regulation (EU) 2016/679.
GHS	<i>Globally Harmonized System. GHS refers to the Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures.</i>
HSE	Health & Safety and Environment.
ISO 14001	Environmental management systems - Requirements with guidance for use.
ISO 45001	Occupational health and safety management systems - Requirements with guidance for use.
ISO 50001	Energy management systems - Requirements with guidance for use.
Operator obligations	In other words organisational requirements. Operator obligations are often recurring requirements. These are usually the requirements that are delegated along lines of seniority into all areas so that they are evenly distributed.

Planner obligations	In other words material requirements. Planner obligations are often one-time requirements that, for example, must be carried out in the setting of a project phase or when changes in legal guidelines cause one-time adjustments.
TRGS 519	Technical Rules for Hazardous Substances »Demolition, reconstruction or maintenance work«.
TRGS 528	Technical Rules for Hazardous Substances »Welding Work«.