

REACH
RoHS 3
MDR

REACH
Registration, Evaluation, Authorisation and Restriction of Chemicals
Specifically Annex XIV ("Authorisation")

EUROPEAN CHEMICALS AGENCY
DEHP entry added to the candidate list for SVHC due to its **reprotoxic properties** [57(c)].

EUROPEAN COMMISSION
DEHP **reprotoxic properties** added to REACH. Exemptions granted for medical devices.

EUROPEAN CHEMICALS AGENCY
DEHP entry added to the candidate list for SVHC due to its **endocrine disrupting properties to the environment** [57(f)].

Sunset date for the use of DEHP.
Exemptions granted for medical devices.

EUROPEAN CHEMICALS AGENCY
DEHP entry added to the candidate list for SVHC due to its **endocrine disrupting properties for human health** [57(f)].

EUROPEAN CHEMICALS AGENCY
Eight-week public consultation on draft recommendation.

EUROPEAN CHEMICALS AGENCY
Draft recommendation published, considering whether exemptions are still justified.

EUROPEAN CHEMICALS AGENCY
90-day public consultation on draft recommendation.

MEMBER STATE COMMITTEE
Opinion on draft recommendation adopted.

EUROPEAN CHEMICALS AGENCY
Recommendation published.

EUROPEAN COMMISSION
DEHP **endocrine disrupting properties to human health and the environment** added to REACH.

EUROPEAN COMMISSION
Latest application date for authorisation.

Sunset date after which use of DEHP is banned.

RoHS 3
Restriction of Hazardous Substances Directive

EUROPEAN COMMISSION
RoHS 3 adopted.

OFFICIAL JOURNAL OF THE EUROPEAN UNION
RoHS 3 published in the official journal.

MEMBER STATES
Regulations and provisions to comply with RoHS 3 adopted by member states.

RoHS 3 enters into force.

RoHS 3 goes into effect for medical devices containing DEHP.

MDR
Medical Device Regulation

EUROPEAN COMMISSION
Proposal for regulation.

COUNCIL OF THE EU
MDR adopted.

EUROPEAN PARLIAMENT
MDR adopted.

OFFICIAL JOURNAL OF THE EUROPEAN UNION
MDR published in the official journal.

MDR enters into force.

Provisions applied.
Including the justification for the presence of CMR and ED substances, such as DEHP.

