SERVICES HIGH VOLTAGE PRODUCTS

End-of-life services
Operating mechanism of HM-types

ABB’s operating mechanisms type HM are used in several high-voltage switchgear applications around the world. At the end of their lifetime a professional dismantling and disposal is necessary. This has to be executed by ABB authorized personnel. ABB High Voltage Service is offering this end-of-life service.

The execution of such a dismantling requires special equipment and knowledge to ensure a proper and safe work. Independently of the type of mechanism several different materials such as metals, plastics and oil are contained, which have to be separated and professionally disposed in accordance to the environment standards.

Attention! Safety is the most important issue for dismantling and disposal. All types of mechanisms are permanently precharged - depending on type - with approximately 5 to 50 t and need special knowledge and equipment for a safe dismantling and a further disposal.
As a part of the ABB High Voltage Product life cycle standards, we offer these services globally via our local High Voltage Service units. The dismantling, separating of materials and the disposal will be ensured by our regional allocated service hub which provides certified workshops and personnel, along with local partners for professional disposal.

Your benefits at a glance:
- Safe dismantling of the mechanisms by certified personnel
- Complete end-of-life services from one hand
- Professional disposal according to environmental standards
- Valid for all kinds of AHMA, HMB, HMC products