

Scope of accreditation

Element Materials Technology AB, Studsvik 3, Tystberga (Nyköping)



Scan the QR code on the left for information on the scope of accreditation from the Swedish accreditation body, Swedac.

Element Materials Technology AB, Studsvik 3, Tystberga (Nyköping), has accreditation with flexible scope. Flexible scope means that the laboratory can add methods within its accreditation as follows, without first being assessed by Swedac:

- Introduce new version of standard method and make editorial changes to non-standard method
- Introduce new version and modifications of non-standard method. The procedure must be equivalent
- Introduce new parameter/component/characteristics
- Introduce new measurement range
- Introduce new material/new products/matrices
- Introduce new method equivalent to methods already in the accreditation decision

As an accredited body, we must always retain a current list of the scope for which we are accredited. A current list of the scope for which Element Materials Technology AB, Studsvik 3, Tystberga (Nyköping), Sweden is accredited can be found via this

[Link to current scope.](#)