

| Quality manual       |            |             |
|----------------------|------------|-------------|
| Table flexible scope | Issue 4    |             |
| Approved by          | Date       |             |
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## New additional scope and planning of ILC for Swedish Metrology and Quality AB

| Object        | Capacity      | Distribution | Evaluation |
|---------------|---------------|--------------|------------|
|               |               | principle    | principle  |
| Force machine | To be decided | On site      | Consensus  |
| Torque        | To be decided | Transport-   | Reference  |
| wrenches      |               | distribution | laboratory |
| Brake testers | Models to be  | On site      | Consensus  |
|               | decided       |              |            |

| Object       | Capacity       | Distribution principle | Evaluation principle |
|--------------|----------------|------------------------|----------------------|
| Hardness     | Brinell        | On site                | Consensus            |
| measurements |                |                        |                      |
| Hardness     | Wickers        | On site                | Consensus            |
| measurements |                |                        |                      |
| Hardness     | Rockwell       | On site                | Consensus            |
| measurements |                |                        |                      |
| Hardness     | Shore          | Transport-             | Consensus            |
| measurements |                | distribution           |                      |
| Hardness     | IRHD           | Transport-             | Consensus            |
| measurements |                | distribution           |                      |
| Humidity     | Capacity to be | Transport-             | Reference            |
| sensors      | decided        | distribution           | laboratory           |