



## Ask for economical repair and service offers!

Maintenance & Calibration Pricelist	Level of calibration <sup>1)</sup>			
		10.1	10.2	10.3
Sweden, Denmark, Norway and Iceland	Price	€	€	€
Mechanical Single-channel		47	62	73
Mechanical Multichannel		69	89	110
Mechanical Multichannel <math>\leq 10 \mu\text{l}</math>		110	129	148
Electronic Single-channel		62	73	85
Electronic Multichannel		71	91	112
Electronic Multichannel <math>\leq 10 \mu\text{l}</math>		112	131	150
Mechanical/Electronic Dispenser		65	74	90

Extras Pricelist	Price €
FINAS Accredited Certificate (ISO 17025:2005) Single-channel <sup>2</sup>	39
FINAS Accredited Certificate (ISO 17025:2005) Multichannel <sup>2</sup>	62
As Found Performance Test Single-Channel	25
As Found Performance Test Multichannel	41
As Found Performance Test Multichannel <math>\leq 10 \mu\text{l}</math>	81
Small Parts Supplement	7
Cost Estimation	30
Delivery	35

- 1) Level of calibration means measurements/volume of performance test and calibration:  
 10.1: 10 measurements in one volume (default 100 % of the pipette's maximum or fixed volume)  
 10.2: 10 measurements in two volumes (default 10 % and 100 % of the pipette's maximum volume)  
 10.3: 10 measurements in three volumes (default 10 %, 50 % and 100 % of the pipette's maximum volume), which is the reference procedure of ISO 8655 (10.1 100 % if fixed pipette)
- 2) FINAS Accredited Certificate (per ISO 17025:2005) is ordered and charged separately  
 FINAS Accredited Certificate (per ISO 17025:2005) is available for 10.2 and 10.3

### Service Procedure:

- The pipette is opened and carefully cleaned
  - When necessary, worn out parts are replaced
  - Seals and o-rings are lubricated
  - Performance testing/calibration
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- The cost of spare parts are added separately to the invoice
  - We use ISO 8655 specifications (unless agreed otherwise)
  - We use Sartorius standard tips. (If the customer uses other brands of tips, they need to be sent in with the pipette, 5 pcs/channel)
  - We use forward pipetting (unless agreed otherwise)
  - Every channel of a multichannel pipette is tested individually
  - A service and test reports are dispatched with the serviced pipette



Sartorius Biohit Liquid Handling Oy's calibration laboratory is a FINAS accredited calibration laboratory no. K041. The Finnish Accreditation Service (FINAS) co-operates with international accreditation organisations, which co-operate to harmonise and promote the consistency of accreditation. FINAS is a member of the European co-operation for Accreditation (EA) and is part of the Multilateral Recognition Agreement (MLA, MRA).

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