

DIVATOR MKII SET

Certificate no: DSC-2026-000664

Service date: 01.03.2026

Valid until: 01.03.2027

Result: **Approved**

Equipment details

Customer: Havforskningsinstituttet

Producer: Interspiro

Serial no: M2105174, 1633081

Service interval: 12 months

Location: AVD Bergen

Model: Divator MKII

Build year: -

NOTE

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This is a certificate confirmation, the documentation has a separate file.

Technician

Serviced by: Daniel Kristensen

Signature

Daniel Kristensen



test report

test report: 409
 device no.: M2105174
 type of Yearly test
 test system: PRO 3102.24.325

workshop: DS BERGEN AS		person:	Daniel Kristensen
street: Storebotn 55G		phone:	91649162
place: 5309 Kleppestø		fax:	
		email:	Daniel@dsbergen.no
customer: Havforskningsinstituttet		person:	Børge Alfstad
street: Nordnesgaten 50		phone:	93201295
place: 5005 Bergen		fax:	
		email:	boerge.alfstad@hi.no
device data:	deadlines:	device-info:	service:
device no: M2105174  M2105174	1 y test 04.02.2027 1 y srv 04.02.2027		- 1 year service - cleaning and disinfection
type: Interspiro Divator PP			
class: mask PP			
location: Bergen			

tests/measurements	unit	min	max	actual	result
visual test (0 = ok) input mask: (0 = classic, > 0 = extended/list...)			0	0	OK
mask fitted approx. 6 sec head expansion Mask volume 0,2 l				0	OK
leakage test w/ open exhalation valve 0,25 min at p=-10 mbar	mbar		7,5	1,3	OK

test executed: 04.02.2026 20:55
 by: Daniel Kristensen
 test signed: 04.02.2026 20:55
 by: Daniel Kristensen
 LabNet V: 2025.12.2.0
 next test on: 04.02.2027

result:
 device ready for use

test report

test report: 409
 device no.: 1633081
 type of Yearly test
 test system: PRO

3102.24.325

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place: 5005 Bergen		fax:	
		email:	boerge.alfstad@hi.no
device data:	deadlines:	device-info:	service:
device no: 1633081	1 y test 04.02.2027 1 y srv 04.02.2027 6 y srv 13.03.2031		1 year service cleaning and disinfection
type: Interspiro BV Divator PP			
class: demand valve overpressure			
location: Bergen			

tests/measurements	unit	min	max	actual	result
visual test (0 = ok) input mask: (0 = classic, > 0 = extended/list...)			0	0	OK
demand valve activation pressure at 10 l/min suction	mbar	-25	-0,1	-17,8	OK
static positive pressure at bar cylinder pressure, suction 0 0=yes 1=no	mbar	2	5	4,1	OK
inhalation resistance at 40 x 2,5 l/min 5 hubs HP .>. bar	mbar	0,2	10	0,2	OK
pressure release of test equipment (HP, MP and LP)				0	OK

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result:
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