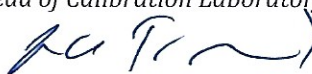


POROČILO O PRESKUSU TEST REPORT

Oznaka
Number 2019D18

NAROČNIK CUSTOMER	MEDIBLINK D.O.O. GUBČEVA CESTA 19, SI-8210 TREBNJE								
NAZIV/OBJECT	MEDIBLINK NOSNI ASPIRATOR 2 V 1/MEDIBLINK NASAL ASPIRATOR 2 IN 1								
Izdelovalac/Manufacturer Tip/Type	Shenzhen Homed Medical Device CO., Ltd, Kitajska/China M400								
Izdel. ozn./Ser. No.	/								
Dod. ozn./Additional No.	/								
Datum prejema in stanje Date and status on receipt	03.10.2019, Brez posebnosti/Without speciality.								
Postopek preskusa Test Procedure	Pri določeni nastavljeni moči sesalnika je bil z etalonom izmerjen podtlak na konici nosnega nastavka nosnega aspiratorja. Podani rezultati so povprečja treh meritev./The vacuum at the tip of the nasal aspirator's nasal attachment was measured with the standard at a certain power setpoint of the vacuum cleaner. The results presented are averages of three measurements.								
Pogoji okolja Ambient Conditions	Temperatura/Temperature (22 ± 3) °C, relativna vlažnost/relative humidity (50 ± 25) %.								
Čas in mesto izvedbe Date, place of calibration	03.10.2019 do/to 04.10.2019 v/in BELMET MI d.o.o., Ljubljana.								
Sledljivost Traceability	Sledljivost do mednarodnih etalonov je zagotovljena z referenčnimi etaloni BELMET MI d.o.o./Traceability to international etalons is assured by reference standards BELMET MI d.o.o. <table><thead><tr><th>Etalon/Etalon</th><th>Kalibrirano v/Calibrated in</th><th>Certifikat/Certificate</th><th>Datum/Date</th></tr></thead><tbody><tr><td>ET-03</td><td>IMT, SA</td><td>IMT-LMT-49-2018</td><td>17.04.2018</td></tr></tbody></table>	Etalon/Etalon	Kalibrirano v/Calibrated in	Certifikat/Certificate	Datum/Date	ET-03	IMT, SA	IMT-LMT-49-2018	17.04.2018
Etalon/Etalon	Kalibrirano v/Calibrated in	Certifikat/Certificate	Datum/Date						
ET-03	IMT, SA	IMT-LMT-49-2018	17.04.2018						
Merilna negotovost Measurement Uncertainty	Pri rezultatih podana merilna negotovost pomeni razširjeno merilno negotovost, ki je izražena kot standardna merilna negotovost pomnožena s faktorjem pokritja k, ki ustreza intervalu zaupanja približno 95 %. Standardna merilna negotovost je določena skladno z dokumentom EA-4/02. <i>The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k that corresponds to a coverage probability of approximately 95 %. The standard uncertainty has been determined in accordance with the publication EA-4/02.</i>								
Izjave Declarations	Dovoljeno je razmnoževanje celotnega poročila. Razmnoževanje posameznih delov je dovoljeno samo s pisno odobritvijo laboratorija. Z izdajo poročila BELMET MI ne prevzema odgovornosti za posledice uporabe merilnega instrumenta, za katerega je poročilo izdano. Podani rezultati se nanašajo zgolj na opisani merilni instrument v času preskusa in ne vsebujejo napovedi o njegovi časovni stabilnosti. <i>Reproduction of the complete report is allowed. Parts of the report may only be reproduced with written approval of the laboratory. The report was issued provided that BELMET MI does not assume any liability for consequence of use of stated measuring instrument. Handed results refers only to described measuring instrument in time of test and do not contain any time stability predictions.</i>								
Odobril Approved by	Vodja Laboratorija za kalibracije Head of Calibration Laboratory  mag. Janko Perovnik, univ. dipl. inž. stroj.	Datum izdaje Date of issue 04.10.2019							

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POGOJI IN REZULTATI/CONDITIONS AND RESULTS

Meritve so bile izvedene v diskretnih preskusnih stanjih, rezultati na poročilu veljajo samo za ta stanja/*Measurements were carried out in discreet test states, results on report apply to these states only.*

Med ozko (leva) in široko (desna) konico nosnega aspiratorja ni razlike v izmerjenem podtlaku/*There is no difference in the measured vacuum between the narrow (left) and the wide (right) tip of the nasal aspirator.*



Industrijski sesalnik z nazivno močjo/*Industrial vacuum cleaner with rated power : 1400 W.*

Električna moč neobremenjenega sesalnika/ <i>Electrical power of unencumbered vacuum cleaner</i>	Električna moč obremenjenega sesalnika/ <i>Electrical power of encumbered vacuum cleaner</i>	Podtlak na konici sesalne naprave/ <i>Vacuum at the tip of the suction device</i>	Merilna negotovost/ <i>Measuring uncertainty</i>
W	W	kPa	kPa
1220	860	-19,0	0,2

Hišni sesalnik z nazivno močjo/*House vacuum cleaner with rated power : 1600 W.*

Električna moč neobremenjenega sesalnika/ <i>Electrical power of unencumbered vacuum cleaner</i>	Električna moč obremenjenega sesalnika/ <i>Electrical power of encumbered vacuum cleaner</i>	Podtlak na konici sesalne naprave/ <i>Vacuum at the tip of the suction device</i>	Merilna negotovost/ <i>Measuring uncertainty</i>
W	W	kPa	kPa
230	230	-7,8	0,2
550	460	-13,9	0,2
1250	950	-19,5	0,2
1700	1280	-24,0	0,2

Zmerno sesanje z usti/*Moderate suction with the mouth.*

Podtlak na konici nosnega aspiratorja/*Vacuum at the tip of the nasal aspirator's nasal attachment :*

(od -35 do -40/*from -35 to -40*) kPa.