DECLARATION OF CONFORMITY

We, the Manufacturer

Company Name: MAS PLASTİK -ÜMMÜŞAN AYDEMİR

Address:

YENİGÖL MAHALLESİ KANAL SOKAK NO:103/1

MURATPAŞA/ANTALYA/TÜRKİYE

declare with all responsibility that the products:

Model No. M301

Model Name: M301 SWIMMING MASK



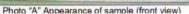






Photo "C" Appearance of sample series

Is in conformity with follow regulation (EU) 2016/425 of the European parliamentand of the council of 9 March 2016 on personal protective equipment

Compliance with the requirements of the above Directives is demonstrated by full compliance with the following harmonized standards. BS EN 16805:2015

Test Parameters	Result	
Physical tests	A	
BS EN 16805:2015 DIVING EQUIPMENT – DIVING MASK –	M	
REQUIREMENRS AND TEST METHODS (CLAUSE 4.6 EXCLUDED)	IVI	

Remarks	M = Meets client's requirement

The product of the declaration described above is in conformity with the requirements of the following specifications / test reports:

Test Report No. TR2193320-RV1 (13.01.2023)

Issued by: SGS SUPERVISE GÖZETME VE ETUD KONTROL SERVİSLERİ A.Ş.(SGS Taiwan)



Signed for and on behalf of:

Date: 15/03/2023

Name: Ümmüşan AYDEMİR Function: General Manager

Signature:

DECLARATION OF CONFORMITY

We, the Manufacturer

Company Name: MAS PLASTİK -ÜMMÜŞAN AYDEMİR

Address:

YENİGÖL MAHALLESİ KANAL SOKAK NO:103/1

MURATPAŞA/ANTALYA/TÜRKİYE

declare with all responsibility that the products:

Model No. SN01

Model Name: SN01 SNORKEL







CE

Is in conformity with follow regulation (EU) 2016/425 of the European parliamentand of the council of 9 March 2016 on personal protective equipment

Compliance with the requirements of the above Directives is demonstrated by full compliance with the following harmonized standards. BS EN 1972:2015

Test Parameters	Result
Physical tests	A
BS EN 1972:2015 Diving equipment – Snorkels – Requirements and test methods	M

Remarks	M = Meets client's requirement

The product of the declaration described above is in conformity with the requirements of the following specifications / test reports:

Test Report No. TR2193316-RV1 (23.12.2022)

Issued by: SGS SUPERVISE GÖZETME VE ETUD KONTROL SERVİSLERİ A.Ş.(SGS Taiwan)



Signed for and on behalf of:

Date: 15/01/2023

Name: Ümmüşan AYDEMİR Function: General Manager

Signature:

MAS PLASTIK Ümmüş a p/AY BEMİR Yenigöl Mahallesi Kanal Sokak Nor 1007 Muratpaşa / ANTALYA Kalekapı V.D.No: 118 156 51974



TEST REPORT Job No./Report No TR2193320-RV1 Date: 13 January 2023 Page 1 of 4

MAS PLASTİK – ÜMMÜŞAN AYDEMİR

YENİGÖL MAH. KANAL SOKAK NO: 103/1 MURATPAŞA / ANTALYA / TÜRKİYE

TEL: +90 541 370 44 52 FAX: +90 242 746 51 11 To the attention of Ilhan Aşuk

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description	
Α	M301 SWIMMING MASK	

Client's reference No. : TR 2193320-RV1

Colour : RED

Reference No. : M301 SWIMMING MASK

Manufacturer : MAS PLASTİK – ÜMMÜŞAN AYDEMİR

Sample Receiving Date : 19 September 2022 Resubmit Date : 13 January 2023

Test Performing Period : 19 September 2022~17 October 2022

Overall Conclusion : PASS

Test Results : Please refer to the next page(s).

Performed Test Summary: Selected test(s) as requested by client against Client's performance

standard.

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SGS applied shared risk decision rule.



TEST REPORT Job No./Report No TR2193320-RV1 Date: 13 January 2023 Page 2 of 4

Test Parameters	Result
Physical tests	<u>A</u>
BS EN 16805:2015 DIVING EQUIPMENT – DIVING MASK –	M
REQUIREMENRS AND TEST METHODS (CLAUSE 4.6 EXCLUDED)	M

Remarks	M = Meets client's requirement	
	F = Does not meet client's requirement	
	I = Inconclusive	
	* = No specified requirement	
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).	
	Residual sample can be returned to client if requested.	

The test results relate to the tested items only.

Test reports without SGS seal and authorised signatures are invalid.

Issued in Istanbul

Signed for and on behalf of

SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

IN THIS REVISED-1 REPORT, TEST WAS RE-PERFORMED ON THE SAMPLE RECEIVED ON 07 DECEMBER, 2022 AND BS EN 1972:2015 DIVING EQUIPMENT – SNORKELS – REQUIREMENTS AND TEST METHODS CLAUSE 3.5 RE PERFORMED BY THE REQUEST OF THE APPLICANT. OVERALL CONCLUSION WAS UPDATED ACCORDINGLY.

THIS REPORT SUPERSEDES OUR REPORT NO: 2193320 DATED 17.10.2022

MERT KURTULUŞ	Bora Şirinbilek
Hardline C&H Customer Services Team Leader	Hardline C&H Testing Services Manager
D	OSCI LE

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SGS applied shared risk decision rule.



TEST REPORT Job No./Report No TR2193320-RV1 Date: 13 January 2023 Page 3 of 4

Test Results

Test Method & Result:

BS EN 16805:2015 Diving equipment - Diving mask - Requirements and test methods

Clause	Result
3.1 Design	1 100
3.2 Lens	Pass
3.2.1 General	Pass
3.2.2 Impact resistance	Pass
3.2.3 Break pattern	Pass
3.2.4 Lens seal	Pass
3.3 Head strap and attachment	
a) Resistance to slipping	Pass
b) Permanent linear deformation	Pass
3.4 Face seal	Pass
4.6 Practical performance	Excluded
5. Marking	
Each diving mask shall be marked at least with the following items:	
a) the manufacturer shall be identified by name, trade mark or other means of identification;	Pass
b) the number of this European Standard;	Pass
c) type-identifying mark	Pass
6. Information supplied by the manufacturer	Pass

Remark: 1.2 samples were provided by applicant and samples were randomly selected to be assessed.

- 2. The content of this report is invalid if it is not presented as the entire report.
- 3. The decision rule of the statements of conformity is following the ILAC G8:09/2019 by using the simple acceptance decision rule.

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SGS applied shared risk decision rule.

^{**}This test has been performed as subcontracted at SGS Taiwan.



Job No./Report No TR2193320-RV1

Date: 13 January 2023 Page 4 of 4





Photo "A" Appearance of sample (front view)

Photo "B" Appearance of sample (side view)



Photo "C" Appearance of sample series

End of Test Report

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SGS applied shared risk decision rule.



TEST REPORT Job No./Report No TR2193316-RV1 Date: 23 December 2022 Page 1 of 5

MAS PLASTİK-ÜMMÜŞAN AYDEMİR

YENİGÖL MAH. KANAL SOK. NO: 103 /1 MURATPAŞA/ANTALYA

TEL: 0541 370 44 52 **FAX**: 0242 746 51 11

To the attention of Ilhan Aşuk

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description	
Α	SN01 Snorkel	

Client's reference No. : TR 2193316-RV1

Colour : RED

Reference No. : SN01 SNORKEL

Manufacturer : MAS PLASTİK ÜMMÜŞAN AYDEMİR

Sample Receiving Date : 19 September 2022 Resubmit Date : 22 December 2022

Test Performing Period : 19 September 2022~31 October 2022~23 December 2022

Overall Conclusion : PASS

Test Results : Please refer to the next page(s).

Performed Test Summary: Selected test(s) as requested by client against Client's performance

standard.

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SGS applied shared risk decision rule.



Job No./Report No TR2193316-RV1

Date: 23 December 2022

Page 2 of 5

Test Parameters	Result
Physical tests	<u>A</u>
BS EN 1972:2015 Diving equipment – Snorkels	M
 Requirements and test methods 	M

Remarks	M = Meets client's requirement	
	F = Does not meet client's requirement	
	I = Inconclusive	
	* = No specified requirement	
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).	
	Residual sample can be returned to client if requested.	

The test results relate to the tested items only.

Test reports without SGS seal and authorised signatures are invalid.

Issued in Istanbul

Signed for and on behalf of

SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

IN THIS REVISED-1 REPORT, TEST WAS RE-PERFORMED ON THE SAMPLE RECEIVED ON 07 DECEMBER, 2022 AND BS EN 1972:2015 DIVING EQUIPMENT – SNORKELS – REQUIREMENTS AND TEST METHODS CLAUSE 3.5 RE PERFORMED BY THE REQUEST OF THE APPLICANT. OVERALL CONCLUSION WAS UPDATED ACCORDINGLY.

THIS REPORT SUPERSEDES OUR REPORT NO: 2193316 DATED 31.10.2022

MERT KURTULUŞ	Bora Şirinbilek
Hardline C&H Customer Services Team Leader	Hardline C&H Testing Services Manager
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SGS applied shared risk decision rule.





Job No./Report No TR2193316-RV1

Date: 23 December 2022

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**

Test Results

BS EN 1972:2015 Diving equipment – Snorkels – Requirements and test methods

 Clause
 Result

 3.1 General
 Pass

3.2 Dimensions Pass

- a) Total inner volume of the snorkel
- b) Length of the snorkel
- c) Class of snorkel

Class	Application	Total inner volume ^a ml	L ^b mm
		max.	max.
Α	People with large lung capacities	230	380
В	People with small lung capacity (e.g. children)	150	350

- a. The total inner volume representing the dead space of the snorkel for respiratory exchange.
- b. Linear distance between the centre of the mouthpiece opening and the lowest part of the air intake opening

Finding

	· · · · · · · · · · · · · · · · · · ·	 3			
	Sample	Class	Total inner volume	L	
			ml	mm	
	2193316-RV1	В	100	290	

3.3 Mouthpiece Pass

3.4 Resistance to air flow

Pass

When tested in accordance with 4.3, the peak respiratory pressure of the snorkel during

inhalation and exhalation shall be within the range of ± 10 mbar.

3.5 Joints

The joints shall resist to an axial force of 30 N for 10 seconds.

Pass

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SGS applied shared risk decision rule.



Job No./Report No TR2193316-RV1

Date: 23 December 2022

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Finding

The evaluated samples were disengagement. (Photo B)

3.6 Optional devices

3.6.1 Snorkel keeping device

Pass

3.6.2 Shut-off valves

N/A

Test Result

4.5 Practical performance test	<u>Excluded</u>
5. Marking	
a) The name, trademark or other means of identification of the manufacturer	<u>Pass</u>
b) The number of this European Standard, EN1972	<u>Pass</u>
c) Class of designation	<u>Pass</u>
d) Type designation	<u>Pass</u>
6. Information supplied by the manufacturer	
a) How to use the snorkel, e.g. use the snorkel only in water	<u>Pass</u>
b) Indication of possible misuse, e.g. warning that there are two classes of snorkels	
for	Pass
users of different lung capacities	
c) Instructions concerning maintenance and storage	<u>Pass</u>

Remark:

- 1. 3 samples were provided by applicant and samples were randomly selected to be assessed.
- 2. N/A = Not Applicable
- 3. Only applicable sections were shown.
- 4. The content of this report is invalid if it is not presented as the entire report.
- 5. The decision rule of the statements of conformity is following the ILAC G8:09/2019 by using the simple acceptance decision rule.

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SGS applied shared risk decision rule.

^{**}This test has been performed as subcontracted at SGS Taiwan.



Job No./Report No TR2193316-RV1

Date: 23 December 2022

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End of Test Report

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SGS applied shared risk decision rule.