EU DECLARATION OF CONFORMITY

In accordance with EN ISO/IEC 17050-1:2010

Declaration Number:	20200505-BNXXX R1
Type of Product:	Motorized Blender
Market Name:	Ninja Blender
Models Covered:	BNxxx * – Any value A-Z or 0-9 covering different models in the family and factory codes X – two-digit country or region code
Manufacture:	SharkNinja Operating LLC 89 A Street, Suite 100 Needham, MA 02494
Trading Company:	SharkNinja Europe Ltd. 3150 Century Way Thorpe Park, Leeds, LS15 8ZB, United Kingdom SharkNinja Germany GmbH, c/o Regus Management GmbH Excellent Business Center 10 +11/Stock Westhafenplatz 1 60327 Frankfurt am Main, Germany
Manufacturing Location:	China
CE mark was first affixed:	2020

We hereby declare that the product identified above meets the requirements of the following EU Directives and therefore qualifies for free movement within markets comprising the European Union (EU) and the European Economic Area (EEA). This declaration is issued under sole responsibility of the manufacture.

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Applicable Directives:	2006/42/EU – Machinery Directive 2014/35/EU – Low Voltage Directive 2014/30/EU – Machinery Directive 2011/65/EU – RoHS Directive
Secondary Directives:	2012/95/EC – WEEE Directive 1907/2006/EC – REACH Directive 850/2004/EEC – POP Directive 2004/12/EC EU – Packaging Directive CM/RES (2013) 9, EU – EU Metals and Alloys that Contact Food 519/2012/EU – SCCP Directive
National Directives:	Regulation (EC) No 1935/2004 Regulation (EC) No 2023/2006 Regulation (EU) No 10/2011 Italian Decree DGCCRF Notice 2004-64 French Law 201 1442 (10/2011/EU) Decree 2007-766 German Food Art of Daily Use and Feed Code (LFGB) Sect 30+31
Standard conformity is declared to:	IEC 60335-1:2010/AMD1:2013/AMD2:2016 IEC 60335-2-14:2016/AMD1:2019 EN 61000-3-2:2014, EN 61000-3-3:2013, EN 62233:2008 EN 1186-1, 2, 3, 8, 9, 14:2002 EN 50564:2011, EN 50581:2012 EN55014-1:2006, EN 55014-2:1997 EN 60335-1:2012/A11:2014/A13:2017/A14:2019 EN 60335-2-14:2006/A1:2008

The above declaration is only valid if the product is installed and operated per the instruction defined in the product information supplied.

Signed for and on behalf of:

SharkNinja Operating LLC
Needham, Massachusetts, USA

Thomas R. Siwek
Vice President, Product Safety and Compliance
2020/05/05

EU DECLARATION OF CONFORMITY

Addendum: *Declaration of Compliance FC Plastics*

Material Covered	**Celanese International 1140L6 [PPS] 40% GF, Grey**
SharkNinja Models:	BLxxx, BNxxx
Testing Protocol	Testing as per Commission Regulation (EU) No 10/20111

Plastic-Overall Migration:

Method: With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods; EN 1186-3:2002 aqueous food simulants by total immersion method; EN 1186-2:2002 olive oil by total immersion method.

Simulant Used	Test Condition	Result (mg/dm^2)	Reporting Limit (mg/dm^2)	Permissible Limit (mg/dm^2)
		1		
10% Ethanol (V/V) Aqueous Solution	2 hours at 70℃	ND	3.0	10
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 70℃	ND	3.0	10
Rectified Olive Oil	2 hours at 70℃	ND	3.0	10
Comment	--	PASS	--	--

Note :
1. mg/dm_2 = milligram per square decimeter
2. 'C = degree Celsius
3. ND = Not Detected
4. Permissible Limit is according to Commission Regulation (EU) No. 10/2011 of 14 January 2011 with amendments.

Plastic-Migration of Heavy Metals:

Method: With reference to EN 13130-1:2004. Analysis was performed by ICP-OES.
Simulant Used: 3% acetic acid (W/V) in aqueous solution
Test Condition: 40'C lor 2 hours

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Specific Migration of Aluminium	ND	0.1	1
Specific Migration of Barium	ND	0.25	1
Specific Migration of Cobalt	ND	0.01	0.05
Specific Migration of Copper	ND	0.25	5
Specific Migration of Iron	ND	0.25	48
Specific Migration of Lithium	ND	0.5	0.6
Specific Migration of Manganese	ND	0.25	0.6
Specific Migration of Nickel	ND	0.01	0.02
Specific Migration of Zinc	ND	0.5	25
Comment	PASS	--	--

Note:
1. mg/kg= milligram per kilogram of foodstuff in contact with
2. 'C = degree Celsius
3. ND = Nol Detected
4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011
with amendments.

Types of Food Contact	Fatty foods, Acidic foods, Aqueous foods, Alcoholic foods
Lab Reference	SGS HKGEC1900698007

EU DECLARATION OF CONFORMITY

Addendum: ***Declaration of Compliance FC Plastics***

Material Covered	**Chi Mei Corp PN117 [SAN]**
SharkNinja Models:	BL6xx, BNxx
Testing Protocol	Testing as per Commission Regulation (EU) No 10/20111
Plastic-Overall Migration Method: With reference to Commission Regulation (EU) No 1012011 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods; EN 11 86-3:2002 aqueous food simulants by total immersion method; EN 11 86-14 :2002 substitute test.	See table below Note : 1. mg/dm2 = milligram per square decimeter 2. 'C = degree Celsius 3. ND = Not Detected 4. Permissible Limit is according to Commission Regulation (EU) No. 10/2011 of 14 January 2011 with amendments.

Simulant Used	Test Condition	Result (mg/dm^2)	Reporting Limit (mg/dm^2)	Permissible Limit (mg/dm^2)
		1		
10% Ethanol (V/V) Aqueous Solution	2 hours at 70℃	ND	3.0	10
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 70℃	ND	3.0	10
Fatty food substitute				
95% Ethanol	2 hours at 60℃	5.9	3.0	10
Isooctane	0.5 hour at 40℃	ND	3.0	10
Comment	--	PASS	--	--

Plastic-Migration of Heavy Metals Method: With reference to EN 13130-1:2004. Analysis was performed by ICP-OES. Simulant Used: 3% acetic acid (W/V) in aqueous solution Test Condition: 40'C lor 2 hours	See table below Note: 1. mg/kg= milligram per kilogram of foodstuff in contact with 2. 'C = degree Celsius 3. ND = Nol Detected 4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011 with amendments.

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Specific Migration of Barium	ND	0.25	1
Specific Migration of Cobalt	ND	0.01	0.05
Specific Migration of Copper	ND	0.25	5
Specific Migration of Iron	ND	0.25	48
Specific Migration of Lithium	ND	0.5	0.6
Specific Migration of Manganese	ND	0.25	0.6
Specific Migration of Zinc	ND	0.5	25
Comment	PASS	--	--

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SAN - Specific migration of Acrylonitrile Method: With reference lo EN 13130-1:2004. Analysis was performed by SPME-GC-MS. Simulant Used: 3% acetic acid (WN) in aqueous solution Test Condition: 40'C lor 2 hours (1" Migration)	<table><tr><th rowspan="2">Test Item</th><th>Result (mg/kg) 1</th><th>Reporting Limit (mg/kg)</th><th>Permissible Limit (mg/kg)</th></tr><tr><td>Specific migration of Acrylonitrile</td><td>ND</td><td>0.01</td><td>0.01</td></tr><tr><td>**Comment**</td><td>PASS</td><td>--</td><td>--</td></tr></table> Note: 1. mg/kg= milligram per kilogram of foodstuff in contact with 2. 'C = degree Celsius 3. ND = Nol Detected 4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011 with amendments.
Types of Food Contact	Fatty foods, Alcoholic foods, Acidic foods, Aqueous foods
Lab Reference	SGS HKGEC 16-008558-06

The above declaration of compliance for food contact plastics is only valid if the product is assembled and operated per the instruction defined in the product information supplied.

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EU DECLARATION OF CONFORMITY

Addendum: *Declaration of Compliance FC Plastics*

Material Covered	**Eastman Tritan TX1001 [PET], Transparent**
BLxx	BLxxx, BNxxx,
Testing Protocol	Testing as per Commission Regulation (EU) No 10/20111
Plastic-Overall Migration: Method: With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods; EN 1186-3:2002 aqueous food simulants by total immersion method; EN 1186-2:2002 olive oil by total immersion method.	

Simulant Used	Test Condition	Result (mg/dm^2)	Reporting Limit (mg/dm^2)	Permissible Limit (mg/dm^2)
		1		
10% Ethanol (V/V) Aqueous Solution	2 hours at 70℃	ND	3.0	10
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 70℃	ND	3.0	10
Rectified Olive Oil	2 hours at 70℃	ND	3.0	10
Comment	--	PASS	--	--

Note :
1. mg/dm_2 = milligram per square decimeter
2. 'C = degree Celsius
3. ND = Not Detected
4. Permissible Limit is according to Commission Regulation (EU) No. 10/2011 of 14 January 2011 with amendments.

Plastic-Migration of Heavy Metals:

Method: With reference to EN 13130-1:2004. Analysis was performed by ICP-OES.
Simulant Used: 3% acetic acid (W/V) in aqueous solution
Test Condition: 40'C lor 2 hours

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Specific Migration of Barium	ND	0.25	1
Specific Migration of Cobalt	ND	0.01	0.05
Specific Migration of Copper	ND	0.25	5
Specific Migration of Iron	ND	0.25	48
Specific Migration of Lithium	ND	0.5	0.6
Specific Migration of Manganese	ND	0.25	0.6
Specific Migration of Zinc	ND	0.5	25
Comment	PASS	--	--

Note:
1. mg/kg= milligram per kilogram of foodstuff in contact with
2. 'C = degree Celsius
3. ND = Nol Detected
4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011
with amendments.

Types of Food Contact	Fatty foods, Acidic foods, Aqueous foods, Alcoholic foods
Lab Reference	SGS HKGEC1501042806

The above declaration of compliance for food contact plastics is only valid if the product is assembled and operated per the instruction defined in the product information supplied.

EU DECLARATION OF CONFORMITY

Addendum: ***Declaration of Compliance FC Plastics***

Material Covered	**EMS-CHEMIE AG BG-30S FA [PA] 30% GF, Black**
SharkNinja Models:	BLxxx, BNxxx
Testing Protocol	Testing as per Commission Regulation (EU) No 10/20111

Plastic-Overall Migration

Method: With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods EN 1186-3:2002 aqueous food simulants by total immersion method.

Simulant Used	Test Condition	Result (mg/dm^2) 1			Reporting Limit (mg/dm^2)	Permissible Limit (mg/dm^2)
		1st migration	2nd migration	3rd migration		
Fatty food substitute						
95% Ethanol	2 hours at 60℃	ND	ND	ND	3.0	10
Isooctane	0.5 hour at 40℃	ND	ND	ND	3.0	10
Stability+	--	--	--	Yes	--	--
Overall Comment	--	--	--	PASS	--	--

Note :
1. mg/dm_2 = milligram per square decimeter
2. 'C = degree Celsius
3. ND = Not Detected
4. Permissible Limit is according to Commission Regulation (EU) No. 10/2011 of 14 January 2011 with amendments.

Plastic - Specific Migration of Heavy Metals

Method: With reference to EN 13130-1 :2004. Analysis was performed by ICP-MS / ICP OES. Simulant Used: 3% acetic acid (w/v) in aqueous solution Test Condit ion: 40"C for 2 hours

Test Item	Result (mg/kg) 1			Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1st	2nd	3rd		
Specific Migration of Aluminium	ND	ND	ND	0.5	1
Specific Migration of Antimony	ND	ND	ND	0.02	0.04
Specific Migration of Arsenic	ND	ND	ND	0.01	ND
Specific Migration of Barium	ND	ND	ND	0.5	1
Specific Migration of Cadmium	ND	ND	ND	0.01	ND
Specific Migration of Chromium	ND	ND	ND	0.05	ND
Specific Migration of Cobalt	ND	ND	ND	0.025	0.05
Specific Migration of Copper	ND	ND	ND	1	5
Specific Migration of Iron	ND	ND	ND	0.5	48
Specific Migration of Lead	ND	ND	ND	0.01	ND
Specific Migration of Lithium	ND	ND	ND	0.2	0.6
Specific Migration of Manganese	ND	ND	ND	0.2	0.6
Specific Migration of Mercury	ND	ND	ND	0.01	ND
Specific Migration of Nickel	ND	ND	ND	0.01	0.02
Specific Migration of Zinc	ND	ND	ND	0.1	5
Specific Migration of Terbium	ND	ND	ND	0.025	0.05
Specific Migration of Europium	ND	ND	ND	0.025	0.05
Specific Migration of Gadolinium	ND	ND	ND	0.025	0.05
Specific Migration of Lanthanum	ND	ND	ND	0.025	0.05
sum of all lanthanide substances (Europium, Gadolinium, Lanthanum and Terbium)	ND	ND	ND	--	0.05
Stability+	--	--	Yes		
Overall Comment	--	--	PASS	--	--

Note
1. mg/kg ; milligram per kilogram of foodstuff in contact with
2. "C ; degree Celsius
3. ND; Not Detected (< Reporting limit)

Nylon - Specific migration of Primary Aromatic Amine

Method: With reference to EN13130-1 :2004 and EU JRC guideline EUR 24815 EN 2011. Analysis was performed by LC-MSMS. Simulant Used: 3% acetic acid (w/v) in aqueous solution Test Condit ion: 70 "C for 2 hours

Test Item	Result (mg/kg)			Detection Limit (mg/kg)	Permissible Limit (mg/kg)
	1				
	1st	2nd	3rd		
1. Biphenyl-4-ylamine; 4-aminobiphenyl; xenylamine	ND	ND	ND	0.002	0.002
2. Benzidine	ND	ND	ND	0.002	0.002
3. 4-chloro-o-toluidine	ND	ND	ND	0.002	0.002
4. 2-naphthylamine	ND	ND	ND	0.002	0.002
5. o-aminoazotoluene; 4-amino-2',3-dimethylazobenzene; 4-o-tolylazo-o-toluidine	ND	ND	ND	0.002	0.002
6. 5-nitro-o-toluidine	ND	ND	ND	0.002	0.002
7. 4-chloroaniline	ND	ND	ND	0.002	0.002
8. 4-methoxy-m phenylenediamine	ND	ND	ND	0.002	0.002
9. 4,4'-methylenedianiline; 4,4'-diaminodiphenylmethane	ND	ND	ND	0.002	0.002
10. 3,3'-dichlorobenzidine; 3,3'-dichlorobiphenyl-4,4'-ylenediamine	ND	ND	ND	0.002	0.002
11. 3,3'-dimethoxybenzidine; o-dianisidine	ND	ND	ND	0.002	0.002
12. 3,3'-dimethylbenzidine; 4,4'-bi-o-toluidine	ND	ND	ND	0.002	0.002
13. 4,4'-methylenedi-o-toluidine	ND	ND	ND	0.002	0.002
14. 6-methoxy-m-toluidine; p-cresidine	ND	ND	ND	0.002	0.002
15. 4,4'-methylene-bis-(2-chloro-aniline);2,2'-dichloro-4,4'-methylene-dianiline	ND	ND	ND	0.002	0.002
16. 4,4'-oxydianiline; 4,4'-Diaminodiphenyl ether	ND	ND	ND	0.002	0.002
17. 4,4'-thiodianiline	ND	ND	ND	0.002	0.002
18. o-Toluidine; 2-aminotoluene	ND	ND	ND	0.002	0.002
19. 4-methyl-m phenylenediamine; 2,4-Toluenediamine (2,4-TDA)	ND	ND	ND	0.002	0.002
20. 2,4,5-trimethylaniline	ND	ND	ND	0.002	0.002
21. o-anisidine; 2-methoxyaniline	ND	ND	ND	0.002	0.002
22. 4-amino azobenzene	ND	ND	ND	0.002	0.002
23. 1,3-phenylenediamine	ND	ND	ND	0.002	0.002
Stability+	--	--	Yes		
Overall Comment	--	--	PASS	--	

24. Aniline	ND	ND	ND	0.002	
25. m-Toluidine	ND	ND	ND	0.002	
26. p-Toluidine	ND	ND	ND	0.002	
27. 2,6-Toluenediamine (2,6-TDA)	ND	ND	ND	0.002	
28. m-Anisidine	ND	ND	ND	0.002	
29. 3-Chloroaniline	ND	ND	ND	0.010	
30. p-Phenylenediamine (p-PDA); 1,4-Phenylenediamine	ND	ND	ND	0.002	
31. 1,2-Phenylendiamine	ND	ND	ND	0.002	
32. 2,6-Dimethylaniline (2,6-DMA)	ND	ND	ND	0.002	
33. 2,4-Dimethylaniline (2,4-DMA)	ND	ND	ND	0.002	
34. 1,5-Diaminonaphthalene	ND	ND	ND	0.002	
35. 4-Ethoxyaniline	ND	ND	ND	0.002	
36. 3-Amino-4-methoxybenzanilide	ND	ND	ND	0.002	
37. 2-Methoxy-4-nitroaniline	ND	ND	ND	0.005	
38. 5-Amino-6-methylbenzimidazolone	ND	ND	ND	0.002	
39. 4-Aminobenzamide	ND	ND	ND	0.002	
40. 3-Amino-4-methylbenzamide	ND	ND	ND	0.002	
41. 2-Chloraniline	ND	ND	ND	0.010	
42. o-Phenetidine (2-Ethoxyaniline)	ND	ND	ND	0.005	
43. 5-Chloro-2-methylaniline	ND	ND	ND	0.005	
44. 1,3-Diiminoisoindoline	ND	ND	ND	0.010	
45. 5-Chloro-2-methoxylaniline	ND	ND	ND	0.005	
46. 2,5-Dichloraniline	ND	ND	ND	0.010	
47. 2-Chloro-4-nitroaniline	ND	ND	ND	0.005	
48. 4-Chlor-2,5-dimethoxyaniline	ND	ND	ND	0.005	
49. 2,4,5-Trichloroaniline	ND	ND	ND	0.010	
50. 4-Chlor-3-methoxyaniline	ND	ND	ND	0.005	
51. 2,4-Dinitroaniline	ND	ND	ND	0.005	
52. 4-Aminotoluene-3-sulfonic acid	ND	ND	ND	0.005	
53. 2-Amino-1-naphthalenesulfonic acid	ND	ND	ND	0.005	
54. Dimethyl aminoterephthalate	ND	ND	ND	0.002	
55. p-Anisidine	ND	ND	ND	0.002	
56. 3,4-Dichloroaniline	ND	ND	ND	0.002	
57. 1-Naphthylamine	ND	ND	ND	0.002	
58. 2-Aminobiphenyl	ND	ND	ND	0.002	
59. Butyl Anthranilate	ND	ND	ND	0.002	
60. 2,4-Diaminodiphenylmethane	ND	ND	ND	0.002	
61. 2-Amino-5-methylbenzoic acid	ND	ND	ND	0.002	
Sum of Total	ND	ND	ND	--	0.01
Stability+	--	--	Yes		
Overall Comment	--	--	PASS	--	--

Note

1. mg/kg ; milligram per kilogram of foodstuff in contact with

<table>
<tr><td></td><td>2. "C ; degree Celsius
3. NO ; Not Detected (< Reporting limit)</td></tr>
<tr><td>Nylon - Specific migration of Caprolactam

Method: With reference to EN 13130-1 :2004. Analysis was performed by GC-MS. Simulant Used: 3% acetic acid (w/v) in aqueous solution Test Condition: 40<C for 2 hours</td><td>
<table>
<tr><th rowspan="2">Test Item</th><th>Result (mg/kg)</th><th rowspan="2">Reporting Limit (mg/kg)</th><th rowspan="2">Permissible Limit (mg/kg)</th></tr>
<tr><th>1</th></tr>
<tr><td>Specific migration of Caprolactam</td><td>ND</td><td>5</td><td>15</td></tr>
<tr><td>Comment</td><td>PASS</td><td>--</td><td>--</td></tr>
</table>
Note :
1. mg/kg = milligram per kilogram of foodstuff in contact with
2. C = degree Celsius
3. ND = Not Detected</td></tr>
<tr><td>Lab Reference</td><td>SGS HKTEC2100924302</td></tr>
</table>

EU DECLARATION OF CONFORMITY

Addendum: *Declaration of Compliance FC Plastics*

Material Covered	**Ineos Styrolution C552485 [SAN] natural**
SharkNinja Models:	BLxxx, BNxxx
Testing Protocol	Testing as per Commission Regulation (EU) No 10/20111
Plastic-Overall Migration Method: With reference to Commission Regulation (EU) No 1012011 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods; EN 11 86-3:2002 aqueous food simulants by total immersion method; EN 11 86-14 :2002 substitute test.	<table><tr><th>Simulant Used</th><th>Test Condition</th><th>Result (mg/dm^2) 1</th><th>Reporting Limit (mg/dm^2)</th><th>Permissible Limit (mg/dm^2)</th></tr><tr><td>Rectified Olive Oil</td><td>2 hours at 70°C</td><td>ND</td><td>3.0</td><td>10</td></tr><tr><td>**Comment**</td><td>--</td><td>PASS</td><td>--</td><td>--</td></tr></table> Note : 1. mg/dm_2 = milligram per square decimeter 2. 'C = degree Celsius 3. ND = Not Detected 4. Permissible Limit is according to Commission Regulation (EU) No. 10/2011 of 14 January 2011 with amendments.
SAN - Specific migration of Acrylonitrile Method: With reference lo EN 13130-1:2004. Analysis was performed by SPME-GC-MS. Simulant Used: 3% acetic acid (WN) in aqueous solution Test Condition: 40'C lor 2 hours (1" Migration)	<table><tr><th>Test Item</th><th>Result (mg/kg) 1</th><th>Reporting Limit (mg/kg)</th><th>Permissible Limit (mg/kg)</th></tr><tr><td>Specific migration of Acrylonitrile</td><td>ND</td><td>0.01</td><td>0.01</td></tr><tr><td>**Comment**</td><td>PASS</td><td>--</td><td>--</td></tr></table> Note: 1. mg/kg= milligram per kilogram of foodstuff in contact with 2. 'C = degree Celsius 3. ND = Nol Detected 4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011 with amendments.

Types of Food Contact	Fatty foods, Alcoholic foods, Acidic foods, Aqueous foods
Lab Reference	SGS HKGEC2000292703

The above declaration of compliance for food contact plastics is only valid if the product is assembled and operated per the instruction defined in the product information supplied.

EU DECLARATION OF CONFORMITY

Addendum: *Declaration of Compliance FC Plastics*

Material Covered	**LG Chemical HI121H [ABS], Black**
SharkNinja Models:	BL4**XX***, BL5**XX***
Testing Protocol	Testing as per Commission Regulation (EU) No 10/20111
Plastic-Overall Migration Method: With reference to Commission Regulation (EU) No 1012011 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods; EN 11 86-3:2002 aqueous food simulants by total immersion method; EN 11 86-14 :2002 substitute test.	See table below Note : 1. mg/dm$_2$ = milligram per square decimeter 2. 'C = degree Celsius 3. ND = Not Detected 4. Permissible Limit is according to Commission Regulation (EU) No. 10/2011 of 14 January 2011 with amendments.
Plastic-Migration of Heavy Metals Method: With reference to EN 13130-1:2004. Analysis was performed by ICP-OES. Simulant Used: 3% acetic acid (W/V) in aqueous solution Test Condition: 40'C lor 2 hours	See table below Note: 1. mg/kg= milligram per kilogram of foodstuff in contact with 2. 'C = degree Celsius 3. ND = Nol Detected 4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011 with amendments.

Simulant Used	Test Condition	Result (mg/dm^2)	Reporting Limit (mg/dm^2)	Permissible Limit (mg/dm^2)
		1		
10% Ethanol (V/V) Aqueous Solution	2 hours at 70°C	ND	3.0	10
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 70°C	ND	3.0	10
Fatty food substitute				
95% Ethanol	2 hours at 60°C	ND	3.0	10
Isooctane	0.5 hour at 40°C	ND	3.0	10
Comment	--	PASS	--	--

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Specific Migration of Barium	ND	0.25	1
Specific Migration of Cobalt	ND	0.01	0.05
Specific Migration of Copper	ND	0.25	5
Specific Migration of Iron	ND	0.25	48
Specific Migration of Lithium	ND	0.5	0.6
Specific Migration of Manganese	ND	0.25	0.6
Specific Migration of Zinc	ND	0.5	25
Comment	PASS	--	--

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ABS- Specific migration of Acrylonitrile Method: With reference lo EN 13130-1:2004. Analysis was performed by SPME-GC-MS. Simulant Used: 3% acetic acid (WN) in aqueous solution Test Condition: 40'C lor 2 hours (1" Migration)	<table><tr><th rowspan="2">Test Item</th><th>Result (mg/kg) 1</th><th>Reporting Limit (mg/kg)</th><th>Permissible Limit (mg/kg)</th></tr><tr><td>Specific migration of Acrylonitrile</td><td>ND</td><td>0.01</td><td>0.01</td></tr><tr><td>**Comment**</td><td>PASS</td><td>--</td><td>--</td></tr></table> Note: 1. mg/kg= milligram per kilogram of foodstuff in contact with 2. 'C = degree Celsius 3. ND = Nol Detected 4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011 with amendments.
Types of Food Contact	Fatty foods, Alcoholic foods, Acidic foods, Aqueous foods
Lab Reference	SGS HKGEC1501040307

The above declaration of compliance for food contact plastics is only valid if the product is assembled and operated per the instruction defined in the product information supplied.

EU DECLARATION OF CONFORMITY

Addendum: *Declaration of Compliance FC Plastics*

<table>
<tr><td>Material Covered</td><td>LG Chemical GP-2300 [PP] 30% GF, Black</td></tr>
<tr><td>SharkNinja Models:</td><td>BLxxx, BNxxx</td></tr>
<tr><td>Testing Protocol</td><td>Testing as per Commission Regulation (EU) No 10/20111</td></tr>
<tr><td>Plastic-Overall Migration

Method: With reference to Commission Regulation (EU) No 10/201 1 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods: EN 1186-3:2002 aqueous food simulants by total immersion method;
EN 1186-2:2002 olive oil by total immersion method;</td><td>
<table>
<tr><th>Simulant Used</th><th>Test Condition</th><th>Result (mg/dm^2)
1</th><th>Reporting Limit (mg/dm^2)</th><th>Permissible Limit (mg/dm^2)</th></tr>
<tr><td>10% Ethanol (V/V) Aqueous Solution</td><td>2 hours at 70℃</td><td>ND</td><td>3.0</td><td>10</td></tr>
<tr><td>3% Acetic Acid (W/V) Aqueous Solution</td><td>2 hours at 70℃</td><td>ND</td><td>3.0</td><td>10</td></tr>
<tr><td>Rectified Olive Oil</td><td>2 hours at 70℃</td><td>ND</td><td>3.0</td><td>10</td></tr>
<tr><td>Comment</td><td>--</td><td>PASS</td><td>--</td><td>--</td></tr>
</table>
Note :
1. mg/dm$_2$ = milligram per square decimeter
2. 'C = degree Celsius
3. ND = Not Detected
4. Permissible Limit is according to Commission Regulation (EU) No. 10/2011 of 14 January 2011 with amendments.
</td></tr>
<tr><td>Plastic-Migration of Heavy Metals

Method: With reference to EN 13130-1:2004. Analysis was performed by ICP-OES.
Simulant Used: 3% acetic acid (W/V) in aqueous solution
Test Condition: 40'C lor 2 hours</td><td>
<table>
<tr><th>Test Item</th><th>Result (mg/kg)
1</th><th>Reporting Limit (mg/kg)</th><th>Permissible Limit (mg/kg)</th></tr>
<tr><td>Specific Migration of Barium</td><td>ND</td><td>0.25</td><td>1</td></tr>
<tr><td>Specific Migration of Cobalt</td><td>ND</td><td>0.01</td><td>0.05</td></tr>
<tr><td>Specific Migration of Copper</td><td>ND</td><td>0.25</td><td>5</td></tr>
<tr><td>Specific Migration of Iron</td><td>ND</td><td>0.25</td><td>48</td></tr>
<tr><td>Specific Migration of Lithium</td><td>ND</td><td>0.5</td><td>0.6</td></tr>
<tr><td>Specific Migration of Manganese</td><td>ND</td><td>0.25</td><td>0.6</td></tr>
<tr><td>Specific Migration of Zinc</td><td>ND</td><td>0.5</td><td>25</td></tr>
<tr><td>Comment</td><td>PASS</td><td>--</td><td>--</td></tr>
</table>
Note:
1. mg/kg= milligram per kilogram of foodstuff in contact with
2. 'C = degree Celsius
3. ND = Nol Detected
4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011
with amendments.
</td></tr>
<tr><td>Lab Reference</td><td>SGS HKG1501040313</td></tr>
</table>

EU DECLARATION OF CONFORMITY

Addendum: ***Declaration of Compliance FC Plastics***

Material Covered	**Lotte Chemical J-150 [PP], Black**
SharkNinja Models:	BL6**XX***
Testing Protocol	Testing as per Commission Regulation (EU) No 10/20111
Plastic-Overall Migration Method: With reference to Commission Regulation (EU) No 10/201 1 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods: EN 1186-3:2002 aqueous food simulants by total immersion method; EN 1186-2:2002 olive oil by total immersion method;	

Simulant Used	Test Condition	Result (mg/dm^2)	Reporting Limit (mg/dm^2)	Permissible Limit (mg/dm^2)
		1		
10% Ethanol (V/V) Aqueous Solution	2 hours at 70℃	ND	3.0	10
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 70℃	ND	3.0	10
Rectified Olive Oil	2 hours at 70℃	ND	3.0	10
Comment	--	PASS	--	--

Note :
1. mg/dm_2 = milligram per square decimeter
2. 'C = degree Celsius
3. ND = Not Detected
4. Permissible Limit is according to Commission Regulation (EU) No. 10/2011 of 14 January 2011 with amendments.

Plastic-Migration of Heavy Metals

Method: With reference to EN 13130-1:2004. Analysis was performed by ICP-OES.
Simulant Used: 3% acetic acid (W/V) in aqueous solution
Test Condition: 40'C lor 2 hours

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Specific Migration of Barium	ND	0.25	1
Specific Migration of Cobalt	ND	0.01	0.05
Specific Migration of Copper	ND	0.25	5
Specific Migration of Iron	ND	0.25	48
Specific Migration of Lithium	ND	0.5	0.6
Specific Migration of Manganese	ND	0.25	0.6
Specific Migration of Zinc	ND	0.5	25
Comment	PASS	--	--

Note:
1. mg/kg= milligram per kilogram of foodstuff in contact with
2. 'C = degree Celsius
3. ND = Nol Detected
4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011 with amendments.

Lab Reference	SGS HKG1600754402

EU DECLARATION OF CONFORMITY

Addendum: *Declaration of Compliance FC Plastics*

Material Covered	**Polyplastics Co LTD M90-44 [POM], Black**
SharkNinja Models:	BL4xx, BL5xx, BNxx
Testing Protocol	Testing as per Commission Regulation (EU) No 10/20111
Plastic-Overall Migration Method: With reference to Commission Regulation (EU) No 1012011 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods; EN 11 86-3:2002 aqueous food simulants by total immersion method; EN 11 86-14 :2002 substitute test.	See table below Note : 1. mg/dm$_2$ = milligram per square decimeter 2. 'C = degree Celsius 3. ND = Not Detected 4. Permissible Limit is according to Commission Regulation (EU) No. 10/2011 of 14 January 2011 with amendments.
Plastic-Migration of Heavy Metals Method: With reference to EN 13130-1:2004. Analysis was performed by ICP-OES. Simulant Used: 3% acetic acid (W/V) in aqueous solution Test Condition: 40'C lor 2 hours	See table below Note: 1. mg/kg= milligram per kilogram of foodstuff in contact with 2. 'C = degree Celsius 3. ND = Nol Detected 4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011 with amendments.

Simulant Used	Test Condition	Result (mg/dm^2)	Reporting Limit (mg/dm^2)	Permissible Limit (mg/dm^2)
		1		
10% Ethanol (V/V) Aqueous Solution	2 hours at 70°C	ND	3.0	10
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 70°C	ND	3.0	10
Fatty food substitute				
95% Ethanol	2 hours at 60°C	ND	3.0	10
Isooctane	0.5 hour at 40°C	ND	3.0	10
Comment	--	PASS	--	--

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Specific Migration of Barium	ND	0.25	1
Specific Migration of Cobalt	ND	0.01	0.05
Specific Migration of Copper	ND	0.25	5
Specific Migration of Iron	ND	0.25	48
Specific Migration of Lithium	ND	0.5	0.6
Specific Migration of Manganese	ND	0.25	0.6
Specific Migration of Zinc	ND	0.5	25
Comment	PASS	--	--

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ABS- Specific migration of Acrylonitrile Method: With reference lo EN 13130-1:2004. Analysis was performed by SPME-GC-MS. Simulant Used: 3% acetic acid (WN) in aqueous solution Test Condition: 40'C lor 2 hours (1" Migration)	<table><tr><th rowspan="2">Test Item</th><th>Result (mg/kg) 1</th><th>Reporting Limit (mg/kg)</th><th>Permissible Limit (mg/kg)</th></tr><tr><td>Specific migration of Acrylonitrile</td><td>ND</td><td>0.01</td><td>0.01</td></tr><tr><td>**Comment**</td><td>PASS</td><td>--</td><td>--</td></tr></table> Note: 1. mg/kg= milligram per kilogram of foodstuff in contact with 2. 'C = degree Celsius 3. ND = Nol Detected 4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011 with amendments.
Types of Food Contact	Fatty foods, Alcoholic foods, Acidic foods, Aqueous foods
Lab Reference	SGS HKGEC1501040307

The above declaration of compliance for food contact plastics is only valid if the product is assembled and operated per the instruction defined in the product information supplied.

EU DECLARATION OF CONFORMITY

Addendum: *Declaration of Compliance FC Plastics*

Material Covered	**Solvay Engineering Plastics C216 V30 [PA] 30% GF, Black**
SharkNinja Models:	BL6**XX***
Testing Protocol	Testing as per Commission Regulation (EU) No 10/20111
Plastic-Overall Migration Method: With reference to Commission Regulation (EU) No 1012011 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods; EN 11 86-3:2002 aqueous food simulants by total immersion method; EN 11 86-14 :2002 substitute test.	

Simulant Used	Test Condition	Result (mg/dm^2)	Reporting Limit (mg/dm^2)	Permissible Limit (mg/dm^2)
		1		
10% Ethanol (V/V) Aqueous Solution	2 hours at 70°C	3.5	3.0	10
3% Acetic Acid (W/V) Aqueous Solution	2 hours at 70°C	ND	3.0	10
Fatty food substitute				
95% Ethanol	2 hours at 60°C	3.4	3.0	10
Isooctane	0.5 hour at 40°C	ND	3.0	10
Comment	--	PASS	--	--

Note :
1. mg/dm_2 = milligram per square decimeter
2. 'C = degree Celsius
3. ND = Not Detected
4. Permissible Limit is according to Commission Regulation (EU) No. 10/2011 of 14 January 2011 with amendments.

Plastic-Migration of Heavy Metals Method: With reference to EN 13130-1:2004. Analysis was performed by ICP-OES. Simulant Used: 3% acetic acid (W/V) in aqueous solution Test Condition: 40'C lor 2 hours	

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Specific Migration of Barium	ND	0.25	1
Specific Migration of Cobalt	ND	0.01	0.05
Specific Migration of Copper	ND	0.25	5
Specific Migration of Iron	ND	0.25	48
Specific Migration of Lithium	ND	0.5	0.6
Specific Migration of Manganese	ND	0.25	0.6
Specific Migration of Zinc	ND	0.5	25
Comment	PASS	--	--

Note:
1. mg/kg= milligram per kilogram of foodstuff in contact with
2. 'C = degree Celsius
3. ND = Nol Detected
4. Permissible Limit is according lo Commission Regulation (EU) No 10/2011 ol 14 January 2011
with amendments.

Nylon - Specific migration of Primary Aromatic Amine

Method: With reference to EN13130-1 :2004 and EU JRC guideline EUR 24815 EN 2011. Analysis was performed by LC-MSMS. Simulant Used: 3% acetic acid (w/v) in aqueous solution Test Condition: 40C for 2 hours (1st Migration).

Test Item	Result (mg/kg)	Detection Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
2,4,5-Trimethylaniline (2,4,5-TMA)	ND	0.002	--
2,4-Dimethylaniline (2,4-DMA)	ND	0.002	--
2,4-Toluenediamine (2,4-TDA)	ND	0.002	--
2,6-Dimethylaniline (2,6-DMA)	ND	0.002	--
2,6-Toluenediamine (2,6-TDA)	ND	0.002	--
2-Methoxy-5-Methylaniline (2-M-5-MA)	ND	0.002	--
3,3-Dimethylbenzidine (3,3-DMB)	ND	0.002	--
4,4-Diaminodiphenylether (4,4-DPE)	ND	0.002	--
4,4'-Methylenedianiline (4,4-MDA)	ND	0.002	--
4,4-Methylenedi-o-toluidine (4,4-MDoT)	ND	0.002	--
4-Aminobiphenyl (4-ABP)	ND	0.002	--
4-Chloro-Aniline (4-CA)	ND	0.002	--
4-Chloro-o-Toluidine (4-CoT)	ND	0.002	--
Aniline (ANL)	ND	0.002	--
4-Methoxy-mphenylenediamine (4-M-mPDA)	ND	0.002	--
Benzidine (BNZ)	ND	0.002	--
m-Phenylenediamine (m-PDA)	ND	0.002	--
o-Anisidine (o-ASD)	ND	0.002	--
o-Toluidine (O-T)	ND	0.002	--
p-Phenylenediamine (p-PDA)	ND	0.002	--
Total	ND	--	0.01
Comment	PASS	--	--

Note : 1. mg/kg = milligram per kilogram of foodstuff in contact with
2. <C = degree Celsius
3. NID = Not Detected
4. Permissible Limit is according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.

Nylon - Specific migration of Caprolactam

Method: With reference to EN 13130-1 :2004. Analysis was performed by GC-MS. Simulant Used: 3% acetic acid (w/v) in aqueous solution Test Condition: 40<C for 2 hours

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Specific migration of Caprolactam	ND	5	15
Comment	PASS	--	--

Note : 1. mg/kg = milligram per kilogram of foodstuff in contact with
2. <C = degree Celsius
3. NID = Not Detected
4. Permissible Limit is according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.

Lab Reference

SGS HKGEC16000783414

EU DECLARATION OF CONFORMITY

Addendum: *Declaration of Compliance FC Plastics*

Material Covered	**Yaxin Silicone NCR9 [SIL], Black**
SharkNinja Models:	BLxxx, BNxxx
Testing Protocol	Council of Europe Resolution AP (2004) 5
Silicone Rubber - Overall migration Method: With reference to Commission Regulation (EU} No 10/2011 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods: EN 1186-3:2002 aqueous food simulants by total immersion method; EN 1186-2:2002 olive oil by total immersion method.	Simulant Used : Rectified Olive Oil Test Condition : 70 ℃ 2.0 hr(s) Test Item(s) / Max. Permissible Limit / Unit / MDL / Test result First Migration / - / mg/dm² / 3.0 / 11.8 Second Migration / - / mg/dm² / 3.0 / 7.7 Third Migration / 10.0 / mg/dm² / 3.0 / <3.0 **Stability** / **YES** **Comment** / **PASS** Notes: 1. mg/dm• = milligram per square decimeter mg/kg = milligram per kilogram of foodstuff in contact with 2. •c = degree Celsius 3. Analytical tolerance of aqueous simulants is 2mg/dm2 or 12mg/kg 4. Analytical tolerance of/atty food simulants is 3mg/dm2 or 20mg/kg 5.The compliance rule is based on the requirement of (EU) 2020/1245.)
Types of Food Contact	Fatty foods, Alcoholic foods, Acidic foods, Aqueous foods
Lab Reference	SGS CANEC2115075701

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EU DECLARATION OF CONFORMITY

Addendum: *Declaration of Compliance FC Plastics*

<table>
<tr><td>Material Covered</td><td>Yaxin Silicone TY171 [SIL], Natural</td></tr>
<tr><td>SharkNinja Models:</td><td>BLxx, BL5xx, BNxx</td></tr>
<tr><td>Testing Protocol</td><td>Council of Europe Resolution AP (2004) 5</td></tr>
<tr><td>Silicone Rubber - Overall migration

Method: With reference to Commission Regulation (EU} No 10/2011 of 14 January 2011 Annex Ill and Annex V for selection of condition and EN 1186-1 :2002 for selection of test methods: EN 1186-3:2002 aqueous food simulants by total immersion method; EN 1186-2:2002 olive oil by total immersion method.</td><td>
<table>
<tr><td rowspan="2">Simulant Used</td><td rowspan="2">Test Condition</td><td colspan="3">Result (mg/dm²)</td><td rowspan="2">Reporting Limit (mg/dm²)</td><td rowspan="2">Permissible Limit (mg/dm²)</td></tr>
<tr><td colspan="3">1</td></tr>
<tr><td></td><td></td><td>1st migration</td><td>2nd migration</td><td>3rd migration</td><td></td><td></td></tr>
<tr><td>Rectified Olive Oil</td><td>2 hours at 70℃</td><td>12.5</td><td>12.1</td><td>7.1</td><td>3.0</td><td>10</td></tr>
<tr><td>Stability+</td><td>--</td><td>--</td><td>--</td><td>Yes</td><td>--</td><td>--</td></tr>
<tr><td>Overall Comment</td><td>--</td><td>--</td><td>--</td><td>PASS</td><td>--</td><td>--</td></tr>
</table>

Notes:
1. mg/dm• = milligram per square decimeter
mg/kg = milligram per kilogram of foodstuff in contact with
2. •c = degree Celsius
3. Analytical tolerance of aqueous simulants is 2mg/dm2 or 12mg/kg
4. Analytical tolerance of/atty food simulants is 3mg/dm2 or 20mg/kg
5.The compliance rule is based on the requirement of (EU) 2020/1245.)
</td></tr>
<tr><td>Types of Food Contact</td><td>Fatty foods, Alcoholic foods, Acidic foods, Aqueous foods</td></tr>
<tr><td>Lab Reference</td><td>SGS HKTEC2103719605</td></tr>
</table>

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