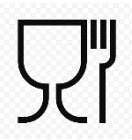
DECLARATION OF COMPLIANCE

For products intended to come into contact with food

RS Components Ltd, hereby declares that the product(s) reference below:

Product Code:	**G0551, G0552, G0553, G0554, G0541, G0542, G0543, G0544**
Article Number:	**2458952, 2458953, 2458954, 2458955, 2458948, 2458949, 2458950, 2458951**
Description:	**RS PRO Vinyl Powder-Free Gloves**
Colour:	**Blue, Clear**
Size:	**Small(7), Medium(8), Large(9) & Extra Large(10)**



Test Report Reference: TAOHG1802361901, TAOHG1802365501

Test Requested

Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments – Overall migration Conclusion – PASS

Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments – Specific migration of phthalates Conclusion – PASS

Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments – Specific migration of heavy metal Conclusion – PASS

Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments – Phthalates Conclusion – PASS

Commission Implementing Regulation (EU) 321/2011 amending Regulation (EU) 10/2011 of 14 January 2011 – Bisphenol A Conclusion – PASS

Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments – Residual vinyl chloride monomer. Conclusion – PASS

Remarks:

(1) mg/dm²=milligram per square decimeter
mg/kg-milligram per kilogram
(2) °C=degree Celsius
(3) <=less than
(4) MDL = Method Detection Limit
(5) ND = Not Detected (<MDL)

Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments – Overall migration

Test Method:

With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods; or EN 1186-9:2002 aqueous food simulants by article filling method;

Simulant Used	Time	Temperature	Max. Permissable Limit	Result of 001 Overall Migration	Conclusion
3% Acetic Acid (W/V) Aqueous Solution	2.0hr	70°C	10mg/dm²	<3.0mg/dm²	PASS
10% Ethanol (V/V) Aqueous Solution	2.0hr	70°C	10mg/dm²	<3.0mg/dm²	PASS
20% Ethanol (V/V) Aqueous Solution	2.0hr	70°C	10mg/dm²	<3.0mg/dm²	PASS

Notes:
(1) Analytical tolerance of aqueous simulants is 2 mg/dm² or 12 mg/kg.
(2) Analytical tolerance of fatty food simulants is 3mg/dm² or 20 mg/kg.
(3) Test condition & simulant were specified by client.
(4) The test data is obtained by considering the articles intended for repeated use as per described in Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex V. Report the 3rd extractive result.

Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments – Specific migration of phthalates

Test Method:
With reference to EN13130-1:2001; analysis was performed by GC-MS.

Simulant Used: 95% Ethanol (V/V) Aqueous Solution
Test Condition: 40°C 2.0hr(s)

Test Item(s)	CAS NO.	Max. Permissable limit	Unit	MDL	Test Result
Migration times		-	-	-	First
Area/volume		-	dm² /kg	-	6.0
Benzylbutyl Phthalate (BBP)	85-68-7	30	mg/ kg	0.05	ND
Dibutyl Phthalate (DBP)	84-74-2	0.3	mg/ kg	0.05	ND
Di (2-etjylhexyl) Phthalate (DEHP)	117-81-7	1.5	mg/ kg	0.05	ND
Diisononyl phthalate + Diisodecyl phthalate (DINP + DIDP)	68515-48-0 and 26761-40-0	9	mg/ kg	0.2	ND
Diallyl phthalate (DAP)	131-17-9	0.01	mg/ kg	0.01	ND

Conclusion **PASS**

Simulant Used: Isooctane
Test Condition: 20°C 0.5hr(s)

Test Item(s)	CAS NO.	Max. Permissable limit	Unit	MDL	Test Result
Migration times		-	-	-	First
Area/volume		-	dm^2 /kg	-	6.0
Benzylbutyl Phthalate (BBP)	85-68-7	30	mg/ kg	0.05	ND
Dibutyl Phthalate (DBP)	84-74-2	0.3	mg/ kg	0.05	ND
Di (2-etjylhexyl) Phthalate (DEHP)	117-81-7	1.5	mg/ kg	0.05	ND
Diisononyl phthalate + Diisodecyl phthalate (DINP + DIDP)	68515-48-0 and 26761-40-0	9	mg/ kg	0.2	ND
Diallyl phthalate (DAP)	131-17-9	0.01	mg/ kg	0.01	ND

Conclusion **PASS**

Notes:
(1) Test condition & simulant were specified by client

Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments - Specific migration of heavy metal

Test Method: With reference to EN13130-1:2004, analysis was performed by ICP-OES.

Simulant Used: 3% Acetic Acid (W/V) Aqueous Solution
Test Condition: 40°C 2.0hr(s)

Test Item(s)	Max. Permissable limit	Unit	MDL	Test Result
Migration times	-	-	-	Third
Area/volume	-	dm^2/kg	-	6.0
Aluminium	1	mg/kg	0.1	ND
Barium	1	mg/kg	0.25	ND
Cobalt	0.05	mg/kg	0.01	ND
Copper	5	mg/kg	0.25	ND
Iron	48	mg/kg	0.25	ND
Lithium	0.6	mg/kg	0.5	ND
Manganese	0.6	mg/kg	0.25	ND
Nickel	0.02	mg/kg	0.01	ND
Zinc	5	mg/kg	0.5	ND

Conclusion **PASS**

Notes:
(1) Test condition & simulant were specified by client

Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments – Phthalates

Test Method: Solvent extraction, analysis was performed by GC-MS.

Test Item(s)	CAS NO.	Limit	Unit	MDL	001
Benzylbutyl Phthalate (BBP)	85-68-07	0.1	%	0.003	ND
Dibutyl Phthalate (DBP)	84-74-2	0.05	%	0.003	ND
Bis-D(2-etjylhexyl) Phthalate (DEHP)	117-81-7	0.1	%	0.003	ND
Diisononyl phthalate + Diisodecyl phthalate (DINP + DIDP)	28553-12-0/68515-48-0/ 26761-40-0/68515-49-1	0.1	mg/kg	0.01	ND

Comment **PASS**

Commission Implementing Regulation (EU) No 321/2011 amending Regulation (EU) 10/2011 of 14 January 2011 – Bisphenol A

Test Method: With reference to Part II Section D2 of Testing Methods for Foodstuffs, Implements, Containers and Packaging, Toys, Detergents, JETRO, Japan External Trade Organisation, 2009 (Dichloromethane extraction by ultrasonic bath). Analysis was performed by HPLC-MS.

Test Item(s)	Limit	Unit	MDL	001
Bisphenol-A	*	mg/kg	0.1	ND

Conclusion **PASS**

Notes:
*= prohibited

Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments – Residual vinyl chloride monomer

Test Method: In-house method (SHTC-CHEM-SOP-171-T), analysis was performed by HS-GC-MS.

Test Item(s)	Limit	Unit	MDL	001
Vinyl chloride monomer	1	mg/kg	0.5	ND

Conclusion **PASS**

(1) The test was subcontracted to SGS Shanghai chemical lab.

Signed for and on behalf of RS Components Ltd, Reldeen House, Wyke Way, Melton, HU14 3BQ

Signed for and on behalf of EU authorised representative, RS Components Ltd, Germany

Sarah Hewitt

PPE Technical Lead

18th November 2025

RS Components Ltd, Melton, HU14 3BQ