

Test report

24G-000748(A2)



Verify Report

Overall result

PASS

Please refer to the following pages for test result summary and notes.

Client information

Client: Karl Josef Schmied Lederwarencreation
GmbH
Address: Marienstraße 11A, Dieburg, Germany
64807



Sample information

Description: Audi Ladies collection
SKU/style #: Item 315 240 0200 wallet with wrist strap
Item 315 240 0300 phone pouch
Item 315 240 0400 small wallet
Item 318 240 0100 lanyard
Item 318 240 0200 key ring

Country of origin: -

Country of distribution: United States; Canada

Quantity submitted: 6 sets + 1 lot parts

Labeled age grade: -

Tested age grade: -

General information

Sample receipt date: 04-Feb-2024

Testing period: 04-Feb-2024 to 21-Feb-2024

Report date: 21-Feb-2024

QIMA Hansecontrol Testing Service (Dongguan) Co. Ltd.

Sikin Wang Xi Jian
Organic & Inorganic Leader, Chemical Laboratory



Verify Report

QIMA Hansecontrol Testing Service (Dongguan) Co. Ltd.
Room 101, Building 1, No. 6, Changsheng Road, Changkeng, Liaobu Town,
Dongguan City, 523400 Guangdong, P.R.China

support@qima.com • ©QIMA Limited
DGN-TS-RE-004 ver. 1.3
Page 1 of 14



Result summary

At the request of the client, the following test were conducted:

Test(s) conducted	Conclusion
California Proposition 65, Phthalates (DBP, BBP, DEHP, DINP, DIDP, DnHP)	PASS
California Proposition 65, Total Lead in Substrate Materials	PASS
California Proposition 65, Total Lead in Paints and Surface Coatings	PASS
Canadian Phthalates Regulations SOR/2016-188, Phthalates (DBP, BBP, DEHP) in Vinyl Materials	PASS
Canadian Surface Coating Materials Regulations SOR/2016-193, Total Lead in Surface Coating Materials	PASS
Canadian Consumer Products Containing Lead Regulations (SOR/2018-83), Total Lead Content	PASS
US States Requirement, Per-and Polyfluoroalkyl Substances (PFAS) Content	PASS





Detailed results

California Proposition 65, Phthalates (DBP, BBP, DEHP, DINP, DIDP, DnHP)

Test Method: CPSC-CH-C1001-09.4
Test Instrument: Gas Chromatography with Mass Spectrometry

Specimen No.		7	8+9	---	---	Limit (% w/w)
Test Item	CAS No.	Result (% w/w)	Result (% w/w)	Result (% w/w)	Result (% w/w)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	---	---	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	---	---	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	---	---	0.1
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	---	---	0.1
Diisodecyl phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	---	---	0.1
Di-n-hexyl phthalate (DnHP)	84-75-3	ND	ND	---	---	0.1
Conclusion		PASS	PASS	---	---	

Note:

% w/w = Percent by weight

LT = Less than

ND = Not detected (Reporting Limit = 0.015 % w/w)

Composite results are based on specimen of least mass resulting in highest potential concentration.

Remark:

The specification is quoted from client's requirement.





Detailed results

California Proposition 65, Total Lead in Substrate Materials

Test Method: CPSC-CH-E1001-08.3 (Metal), CPSC-CH-E1002-08.3 (Non-Metal)
Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

Specimen No.	8+9	16	17	18	19	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	23	41	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	20	21	22	23	24	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	49	ND	ND	36	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	25	26	27	28	---	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	21	ND	23	---	100
Conclusion	PASS	PASS	PASS	PASS	---	

Note:

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.

Remark:

The specification is quoted from client's requirement.





Detailed results

California Proposition 65, Total Lead in Paints and Surface Coatings

Test Method: CPSC-CH-E-1003-09.1
Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

Specimen No.	7	---	---	---	---	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	---	---	---	---	90
	PASS	---	---	---	---	

Note:

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.

Remark:

The specification is quoted from client's requirement.





Detailed results

Canadian Phthalates Regulations SOR/2016-188, Phthalates (DBP, BBP, DEHP) in Vinyl Materials

Test Method: CPSC-CH-C1001-09.4
Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		7	8+9	---	---	Limit (mg/kg)
Test Item	CAS No.	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	---	---	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	---	---	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	---	---	1000
Conclusion		PASS	PASS	---	---	

Note:

mg/kg (Milligrams per kilogram) = ppm (Parts per million) = 0.0001 % w/w (Percent by weight)

LT = Less than

ND = Not detected (Reporting Limit = 300 mg/kg)

Composite results are based on specimen of least mass resulting in highest potential concentration.





Detailed results

Canadian Surface Coating Materials Regulations SOR/2016-193, Total Lead in Surface Coating Materials

Test Method: CPSC-CH-E-1003-09.1
Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

Specimen No.	7	---	---	---	---	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	---	---	---	---	90
Conclusion	PASS	---	---	---	---	

Note:

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.





Detailed results

Canadian Consumer Products Containing Lead Regulations (SOR/2018-83), Total Lead Content

Test Method: ASTM F963-17 Clause 8.3.1
Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

Specimen No.	8+9	16	17	18	19	Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Total Lead (Pb)	23	41	ND	ND	ND	90
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	20	21	22	23	24	Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Total Lead (Pb)	ND	49	ND	ND	36	90
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	25	26	27	28	---	Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Total Lead (Pb)	ND	21	ND	23	---	90
Conclusion	PASS	PASS	PASS	PASS	---	

Note:

mg/kg (Milligrams per kilogram) = ppm (Parts per million) = 0.0001 % m/m (Percent by mass)

LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.





Detailed results

US States Requirement, Per-and Polyfluoroalkyl Substances (PFAS) Content

Test Method: With reference to EN ISO 23702-1:2018, PD CEN/TS 15968:2010
Analytical Method: Liquid Chromatography with Mass Spectrometry Mass Spectrometry (LC-MS-MS),
Gas Chromatography with Mass Spectrometry (GC-MS)

Perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds

Specimen No.	1	---	---	---	Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Perfluorooctanoic acid (PFOA), its salts*	ND	---	---	---	ND
PFOA-related compounds*	ND	---	---	---	ND
Conclusion	PASS	---	---	---	

Perfluorooctane sulfonate (PFOS) and its derivatives

Specimen No.	1	---	---	---	Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Perfluorooctane sulfonate (PFOS) and its derivatives*	ND	---	---	---	ND
Conclusion	PASS	---	---	---	

C9-C14 PFCAs, its salts and C9-C14 PFCAs related compounds

Specimen No.	1	---	---	---	Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
C9-C14 PFCAs acid and its salts*	ND	---	---	---	ND
C9-C14 PFCAs related compounds *	ND	---	---	---	ND
Conclusion	PASS	---	---	---	

Others per- and polyfluoroalkyl substances (PFAS)

Specimen No.	1	---	---	---	Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Others per- and polyfluoroalkyl substances (PFAS)*	ND	---	---	---	ND
Conclusion	PASS	---	---	---	

*Refer to List of Per-and Polyfluoroalkyl Substances (PFAS)

Note:

mg/kg (Milligrams per kilogram) = ppm (Parts per million)

LT = Less than





Detailed results

ND = Not Detected. Result value is less than reporting limit (RL: PFOA = 0.025 mg/kg; PFOA-related compounds = 1 mg/kg; PFOS = 1 mg/kg; C9-C14 PFCAs acid and its salts = 0.025 mg/kg; C9-C14 PFCAs related compounds = 0.1 mg/kg; others PFAS = 1 mg/kg).

List of Per-and Polyfluoroalkyl Substances (PFAS)

Per-and Polyfluoroalkyl Substances (PFAS) Content		
Chemical Substance	Abbreviation	CAS No.
Perfluorooctanoic acid (PFOA), its salts		
Perfluorooctanoic acid	PFOA	335-67-1
Perfluorooctanoyl fluoride	PFOA-F	335-66-0
Silver perfluorooctanoate	PFOA-Ag	335-93-3
Sodium perfluorooctanoate	PFOA-Na	335-95-5
Potassium perfluorooctanoate	PFOA-K	2395-00-8
Ammonium pentadecafluorooctanoate	APFO	3825-26-1
PFOA-related compounds		
Methyl perfluorooctanoate	Me-PFOA	376-27-2
Ethyl perfluorooctanoate	Et-PFOA	3108-24-5
1H,1H,2H,2H-perfluoro-1-decanol	8:2 FTOH	678-39-7
1H,1H,2H,2H-Perfluorodecyl methacrylate	8:2 FTMA	1996-88-9
1H,1H,2H,2H-perfluorodecylacrylate	8:2 FTAC	27905-45-9
1H,1H,2H,2H-Perfluoro-1-decanol	8:2 FTS	39108-34-4
Perfluoro-3,7-dimethyloctanoic acid	PF-3,7-DMOA	172155-07-6
2H,2H,3H,3H-Perfluoroundecanoic Acid	H4PFUnA	34598-33-9
Tetrabutylphosphonium 2H,2H-Perfluorodecanoate	H2PFDA	882489-14-7
Perfluorooctane sulfonate (PFOS) and its derivatives		
Perfluorooctane sulfonic acid	PFOS	1763-23-1
Perfluorooctane sulfonyl fluoride	PFOSF/POSF	307-35-7
Perfluorooctane sulfonamide	PFOSA	754-91-6
N-Ethyl perfluorooctane sulfonamide ethanol	N-Et-FOSE	1691-99-2
Perfluorooctanesulfonic acid, potassium salt	PFOS-K	2795-39-3
N-Ethyl perfluorooctane sulfonamide	N-Et-FOSA	4151-50-2
N-Methyl perfluorooctane sulfonamide ethanol	N-Me-FOSE	24448-09-7
Perfluorooctanesulfonic acid, lithium salt	PFOS-Li	29457-72-5
Perfluorooctanesulfonic acid, ammonium	PFOS-NH ₄	29081-56-9
N-Methyl perfluorooctane sulfonamide	N-Me-FOSA	31506-32-8
Perfluorooctanesulfonic acid, tetraethylammonium salt	PFOS-N(C ₂ H ₅) ₄	56773-42-3
Perfluorooctane sulfonate, diethanolamine salt	PFOS-NH(OH) ₂	70225-14-8
Didecyltrimethylammonium perfluorooctane sulfonate	PFOS-N(C ₁₀ H ₂₁) ₂ (CH ₃) ₂	251099-16-8
Piperidin-1-ium perfluorooctane-1-sulfonate		71463-74-6
Magnesium bis(perfluorooctane-1-sulfonate)		91036-71-4
Perfluorooctanesulfonate Sodium	PFOS-Na	4021-47-0
C9-C14 PFCAs acid and its salts		
Perfluorononanoic acid	PFNA	375-95-1
Perfluorodecanoic acid	PFDA	335-76-2
Perfluoroundecanoic acid	PFUnDA	2058-94-8
Perfluorododecanoic acid	PFDoDA	307-55-1





Per-and Polyfluoroalkyl Substances (PFAS) Content		
Chemical Substance	Abbreviation	CAS No.
Perfluorotridecanoic acid	PFTTrDA	72629-94-8
Perfluorotetradecanoic acid	PFTeDA	376-06-7
Sodium perfluorononanoate	PFNA-Na	21049-39-8
Ammonium perfluorononanoate	PFNA-NH4	4149-60-4
Sodium Perfluorodecanoate	PFDA-Na	3830-45-3
Ammonium perfluorodecanoate	PFDA-NH4	3108-42-7
Ammonium tricosafuorododecanoate	PFDoDA-NH4	3793-74-6
C9-C14 PFCAs related compounds		
1H,1H,2H,2H-perfluoro-1-dodecanol	10:2 FTOH	865-86-1
1H,1H,2H,2H- perfluorododecylacrylate	10:2FTA	17741-60-5
Perfluorodecanesulfonic acid	PFDS	335-77-3 / 126105-34-8
Perfluorodecane sulfonic Na-salt	PFDS-Na	2806-15-7
Perfluorodecane sulfonic K-salt	PFDS-K	2806-16-8
Perfluorodecane sulfonic - NH4 salt	PFDS-NH4	67906-42-7
Others per- and polyfluoroalkyl substances (PFAS)		
Perfluorohexanoic acid	PFHxA	307-24-4
Perfluoroheptanoic acid	PFHpA	375-85-9
Perfluoropentanoic acid	PFPeA	2706-90-3
7H-Perfluoroheptaonic acid	7HPFHpA	1546-95-8
Perfluorobutanoic acid	PFBA	375-22-4
Perfluorobutanesulfonic acid	PFBS	375-73-5/ 59933-66-3
Perfluorobutane sulfonate K-salt	PFBS-K	29420-49-3
Perfluoroheptane sulfonic acid	PFHpS	375-92-8
Perfluoroheptane sulfonic acid Na-salt	PFHpS-Na	68555-66-8
Perfluorohexane sulfonic acid	PFHxS	355-46-4
Perfluorohexanesulfonic potassium salt	PFHxS-K	3871-99-6
Perfluorohexanesulfonate Na-salt	PFHxS-Na	82382-12-5
1h,1h,2h,2h-perfluorooctanesulfonic acid	H4PFOS;6:2	27619-97-2
Perfluorooctane iodide	PFOI	507-63-1
1H,1H,2H,2H-perfluoro-1-hexanol	4:2 FTOH	2043-47-2
1H,1H,2H,2H-perfluoro-1-octanol	6:2 FTOH	647-42-7
1H,1H,2H,2H-perfluorooctylacrylate	6:2 FTA	17527-29-6





Specimen #	Specimen description	Location
1	Grey leather	Shell(all styles)
2	Nude/grey leather	Shell(318 240 0200)
3	Grey fabric	Zipper tape(315 240 0200/315 240 0300/315 240 0400)
4	Grey fabric	Pocket lining(315 240 0200/315 240 0300/315 240 0400)
5	Grey fabric	Lining zipper tape(315 240 0200)
6	White mesh fabric	Pocket lining/lining backing(315 240 0200/315 240 0300/315 240 0400)
7	Grey coating	Edge(315 240 0200/315 240 0300/315 240 0400)
8	Black synthetic leather	Pocket lining/lining bottom(315 240 0200)
9	Grey plastic	Lining zipper teeth(315 240 0200)
10	Grey sponge	Filler(315 240 0200)
11	Shiny grey fabric	Body interlining(315 240 0200/315 240 0300/315 240 0400)
12	Black fabric	Bottom interlining(315 240 0200)
13	Grey/white paperboard	Body interlining(315 240 0200)
14	Black paperboard	Body interlining(315 240 0200)
15	Black leather	Body interlining(315 240 0300/315 240 0400)
16	Gold metal	Shell zipper teeth(315 240 0200/315 240 0300/315 240 0400)
17	Gold metal	Shell zipper slider(315 240 0200/315 240 0300/315 240 0400)
18	Gold metal	Shell zipper ring(315 240 0200/315 240 0300/315 240 0400)
19	Gold metal	Lining zipper slider(315 240 0200)
20	Gold metal	Lining zipper ring(315 240 0200)
21	Gold metal	Zipper stopper(315 240 0300)
22	Gold metal	D-ring(315 240 0200/315 240 0300/315 240 0400)
23	Gold metal	Hook body(315 240 0200)(318 240 0100)
24	Gold metal	Hook rivet(315 240 0200)(318 240 0100)
25	Gold metal	Hook under ring(315 240 0200)(318 240 0100)
26	Gold metal	Key ring(318 240 0200)
27	Gold metal	Connect ring(318 240 0200)
28	Gold metal	Small O-ring
29	Grey wallet with wrist strap	Entire article(315 240 0200)





Specimen #	Specimen description	Location
30	Grey phone pouch	Entire article(315 240 0300)
31	Grey small wallet	Entire article(315 240 0400)





Pictures

Sample photo:



End of the report

The test result(s) and conclusion(s) in this report relate only to the sample(s) as received and the method /regulation section(s) tested as described herein. If it is not further specified in the report, the decision rule for stating conformity is based on the QIMA decision rule. (<https://www.qima.com/conditions-of-service#decisionRule>). This test report may not be reproduced in whole or in part, without the written approval of QIMA Hansecontrol Testing Service (Dongguan) Co. Ltd.



Verify Report