

**RSLCustomer TRL- Ver. 1**
**Leather**
**Analysis: Heavy Metals**

Method:

Component	CAS	Lower Limit	Upper Limit	LOQ	UM
Cadmium (Cd)			100	5	mg&#x2F;kg
Arsenic (As)			100	5	mg&#x2F;kg
Lead (Pb)			100	5	mg&#x2F;kg
Nickel (Ni)			100	5	mg&#x2F;kg

Note:

**Analysis: Phthalates Content**

Method: CPSC 12345

Component	CAS	Lower Limit	Upper Limit	LOQ	UM
Bis(2-ethylhexyl)phthalate	117-81-7	10	100	5	mg&#x2F;kg
Di-n-octyl phthalate	117-84-0	10	100	5	mg&#x2F;kg
Diisodecyl phthalate	26761-40-0	10	100	5	mg&#x2F;kg

Note: &amp;lt;p&amp;gt;qqqqqqqqqqqqqqqqqqqq&amp;lt;&amp;#x2F;p&amp;gt;

**Analysis: pH**

Method:

Component	CAS	Lower Limit	Upper Limit	LOQ	UM
pH		5	8	6	unit

Note:

**Analysis: PFC**

Method:

Component	CAS	Lower Limit	Upper Limit	LOQ	UM
Perfluoro-2-butene, (Z)-	1516-65-0				
1h,1h,2h,2h-Perfluorooctyldimethylchlorosilane	102488-47-1				

Note:

**Textile**
**Analysis: Heavy Metals**

Method:

Component	CAS	Lower Limit	Upper Limit	LOQ	UM
Cadmium (Cd)			100	5	mg&#x2F;kg

Arsenic (As)			100	5	mg&#x2F;kg
Lead (Pb)			100	5	mg&#x2F;kg
Nickel (Ni)			100	5	mg&#x2F;kg

Note:

Analysis: pH					
Method:					
Component	CAS	Lower Limit	Upper Limit	LOQ	UM
pH		5	8	6	unit

Note:

Analysis: Fiber Composition					
Method:					
Component	CAS	Lower Limit	Upper Limit	LOQ	UM
Declared Fiber Composition		5555	4444	33333	mg&#x2F;kg
Lab Fiber Composition		5555	4444	33333	mg&#x2F;kg

Note:

Analysis: Azodyes					
Method: EN 71-3					
Component	CAS	Lower Limit	Upper Limit	LOQ	UM
Benzidine	92-87-5				
m-Chloroaniline	108-42-9				

Note:

Analysis: PFC					
Method:					
Component	CAS	Lower Limit	Upper Limit	LOQ	UM
Perfluoro-2-butene, (Z)-	1516-65-0				
1h,1h,2h,2h-Perfluorooctyldimethylchlorosilane	102488-47-1				

Note:

## Paper

Analysis: Phthalates Content					
Method: CPSC 12345					
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Diisodecyl phthalate	26761-40-0	10	100	5	mg&#x2F;kg

Note:

### Analysis: Fiber Composition

Method:

Component	CAS	Lower Limit	Upper Limit	LOQ	UM
Declared Fiber Composition		5555	4444	33333	mg&#x2F;kg
Lab Fiber Composition		5555	4444	33333	mg&#x2F;kg

Note:

### Coating

### Analysis: Heavy Metals

Method:

Component	CAS	Lower Limit	Upper Limit	LOQ	UM
Cadmium (Cd)			100	5	mg&#x2F;kg
Arsenic (As)			100	5	mg&#x2F;kg
Lead (Pb)			100	5	mg&#x2F;kg
Nickel (Ni)			100	5	mg&#x2F;kg

Note:

### Analysis: Phthalates Content

Method: CPSC 12345

Component	CAS	Lower Limit	Upper Limit	LOQ	UM
Bis(2-ethylhexyl)phthalate	117-81-7	10	100	5	mg&#x2F;kg
Di-n-octyl phthalate	117-84-0	10	100	5	mg&#x2F;kg
Diisodecyl phthalate	26761-40-0	10	100	5	mg&#x2F;kg

Note:

### Analysis: Fiber Composition

Method:

Component	CAS	Lower Limit	Upper Limit	LOQ	UM
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Lab Fiber Composition		5555	4444	33333	mg&#x2F;kg

Note: