Product Category: Tablet

Product Name: F110, K120, UX10, ZX10, ZX80

Date Issued: 2025-12-23

[EPEAT] Criterion 5.2.1 Optional – Critical Mineral Content Disclosure

In accordance with Criterion 5.2.1, we have formally disclosed the content of at least eight Annex B critical minerals and rare earth elements utilized within the primary components of all aforementioned products, encompassing the display panels, secondary batteries, and magnets.

Critical Mineral Content disclosure

	Display panels/ Screens	**Secondary batteries**	**Magnets**
Graphite		>25g	
Aluminium(Al)	>25g	6-25g	1-100mg
Manganese(Mn)	1-100mg	100-500mg	
Silicon(Si)	100-500mg	1-100mg	
Tin(Sn)	1-100mg		
Cobalt(Co)	<1mg		<1mg
Zinc(Zn)	<1mg	100-500mg	
Gallium(Ga)			<1mg

Note: Report data in mass ranges, such as < 1 mg, 1-100 mg, 101-500 mg, 501-1,000 mg, >1-5 g, 6-25 g, > 25 g.

A blank indicates the absence of the substance.

[EPEAT] Criterion 6.1.3 Required – Conformance with supply chain communication provisions of European Union REACH Regulation

This declaration is provided in accordance with the requirements of EU Regulation 1907/2006 (REACH), Article 33. It applies to all aforementioned models, and the substances listed below may be present in certain components of these products at concentrations exceeding the 0.1% weight threshold.

Article	Substance	CAS number	Concentration Range
Coin battery	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	≥ 1.0% w/w and < 10.0% w/w
Electronic component, mechanical component	Lead	7439-92-1	> 0.1% w/w and < 10% w/w
Electronic component	Diboron trioxide	1303-86-2	≥ 1.0% w/w and < 10.0% w/w

Safe Use and Handling Instructions:

For Coin Batteries (containing EGDME, CAS 110-71-4): The battery is securely enclosed within the device. Under normal operation, there is no risk of exposure to 1,2-dimethoxyethane (EGDME, CAS 110-71-4). Do not attempt to remove, puncture, or replace the battery yourself. In the event of battery leakage or damage, avoid any skin or eye contact and immediately dispose of the battery according to local hazardous waste regulations.

For Electronic and Mechanical Components (containing Lead, CAS 7439-92-1 and Diboron trioxide, CAS 1303-86-2): These substances, Lead (CAS 7439-92-1) and Diboron trioxide (CAS 1303-86-2), are bound within the component matrix. Under normal use conditions, there is no exposure risk to the user. For professional repair or end-of-life processing, the use of professional tools and appropriate personal protective equipment (such as gloves) is recommended to prevent direct contact.

End-of-Life Disposal: To prevent environmental impact, do not dispose of these components in household waste. Please utilize Getac's recycling program or local WEEE collection points for proper treatment.

[EPEAT] Criterion 6.2.2 Optional – Disclosure of declarable substances

The table below lists the IEC 62474 Declarable Substances identified within the aforementioned models.

IEC 62474 Substances

Substance Name	CAS No.
Perfluoroethylene propylene copolymer	25067-11-2
Lead(Pb)	7439-92-1
2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	119344-86-4
Diboron trioxide	1303-86-2
Polytetrafluoroethylene(PTFE)	9002-84-0
Bis(α,α-dimethylbenzyl) peroxide	80-43-3
Polyvinylidene fluoride	24937-79-9
1-Propene, 1,1,2,3,3,3-hexafluoro-, polymer with 1,1-difluoroethene	9011-17-0
Hexahydro-4-methylphthalic anhydride	19438-60-9
4,4'-Isopropylidenediphenol	80-05-7
2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7

The information provided is based on our current records of due diligence conducted with suppliers of the date of this response.

[EPEAT] Criterion 6.2.5 Optional – Record and public disclosure of PFAS

The following table identifies potential PFAS chemicals present in all aforementioned products.

PFAS Substances

PFAS Substance Name	CAS No.
Perfluoroethylene propylene copolymer	25067-11-2
Butane,1-ethoxy-1,1,2,2,3,3,4,4,4-nonafluoro-	163702-05-4
Polytetrafluoroethylene(PTFE)	9002-84-0
Propane,2-(ethoxydifluoromethyl)-1,1,1,2,3,3,3-heptafluoro-	163702-06-5
Butyl acrylate modified ethylene and chlorotrifluoroethylene polymer	213188-00-2
Siloxanes and Silicones, Me 3,3,3-trifluoropropyl	63148-56-1
1,1,1,2,2,3,3-Heptafluoro-3-[(trifluoroethenyl)oxy]propane-tetrafluoroethene(1:1)	26655-00-5
Polyvinylidene fluoride	24937-79-9
1-Propene, 1,1,2,3,3,3-hexafluoro-, polymer with 1,1-difluoroethene	9011-17-0
Perfluoropolytrimethyleneoxide	113114-19-5
2-(Difluoromethoxymethyl)-1,1,1,2,3,3,3-heptafluoro-propane	163702-08-7
Butane,1,1,1,2,2,3,3,4,4-nonafluoro-4-methoxy-	163702-07-6
Trifluoroacetic Anhydride	407-25-0

This information is compiled based on our due diligence with suppliers and reflects the status at the time of this disclosure.

[EPEAT] Criterion 6.3.3 Optional – Making safer substance use hazard assessments publicly available

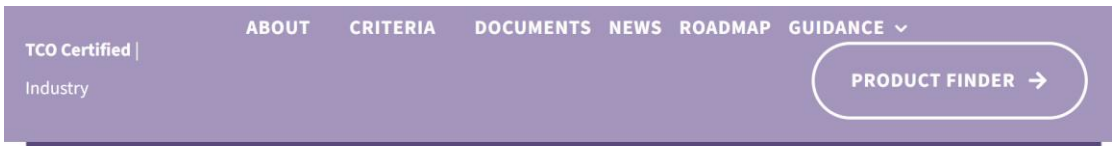
In accordance with EPEAT Criterion 6.3.1, the table below enumerates all relevant substances and CAS numbers utilized in plastic parts weighting over 25 g and containing flame retardants or plasticizers exceeding 1000 ppm (w/w) for the aforementioned models. Notably, the flame retardants listed herein are also documented on the TCO Certified Accepted Substance List, ensuring improved substance selection.

Substance Name	CAS No.	Standard	Benchmark
Bisphenol A diphosphate	181028-79-5	GreenScreen®	3
Phenoxyphosphazene	890525-36-7	GreenScreen®	3

Bisphenol A diphosphate(CAS No. 181028-79-5)

Substance name/Trade name	CAS number	Type	Benchmark	Assessed	Approaching expiration date	Profiler	Comments	Information update
Aromatic polyphosphate and Bisphenol A Diphophate	181028-79-5, 5945-33-5	FR, PL	3	Mar, 2024		Toxservices	1	

Phenoxyphosphazene(CAS No. 890525-36-7)



Substance name/Trade name	CAS number	Type	Benchmark	Assessed	Approaching expiration date	Profiler	Comments	Information update
Phenoxyphosphazene	890525-36-7, 2791-22-2, 2791-23-3	FR	3	Dec, 2022		Scivera		