



Carrello ric. Omnichart GO 36 Tablets/Notebooks

Codice: HOMNGO36WB **EAN/UPC:** 8052877383856

 **HELGI**



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IT 

Descrizione:

Nuovo modello Omnichart 36 GO - dimensioni ridotte, stesse funzioni.

Struttura interamente metallica con circolazione dell'aria naturale che non prevede la presenza di ventole.

Scompartimento frontale per l'alloggiamento dei dispositivi dotato di serratura di sicurezza. Tre ripiani fissi con 12 paratie divisorie in plastica dotate di passacavi integrato per l'alloggiamento dei dispositivi in posizione verticale e fori per il passaggio del cavo di alimentazione nello scompartimento posteriore.

Scompartimento posteriore per l'alloggiamento degli alimentatori, non accessibile dallo scompartimento frontale.

Quattro strisce con 9 prese ciascuna e vano per il posizionamento dei trasformatori.

Centralina per la temporizzazione dell'alimentazione in simultanea su tutte le prese o in sequenza temporizzata per evitare sovraccarichi.

Preso esterna per aggiungere un alimentatore aggiuntivo per dispositivo appoggiato esternamente al vano principale.

Quattro ruote piroettanti e maniglione singolo in plastica per lo spostamento dell'unità
Unico cavo di alimentazione da 5m.

Dimensioni esterne 63x58x109cm

Dimensioni alloggiamento 37x54x26cm - 2,9 cm per ogni scomparto.

Specifiche tecniche

SCHEDA TECNICA

DOCUMENTI



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Panoramica

Tipologia:	Prodotto finito
Categoria prodotto:	Carrelli per ricarica di notebook/tablet
Famiglia:	Tablet/notebook
Linea prodotto:	Omnichart

Dimensioni e peso

Larghezza	630 mm
Profondità	580 mm
Altezza	1090 mm
Peso	75 kg
Larghezza imballo	750 mm
Profondità imballo	650 mm
Altezza imballo	1200 mm
Peso dell'imballo	80 kg

Caratteristiche

Colore del prodotto	Nero, Bianco
Rotelle	si
Certificazione	CE, RoHS
Numero di ripiani	36 ripiani
Numero di porte	2 porta/porte
Ripiani regolabili	no
Orientamento	Verticale
Con serratura	si
Forma degli angoli	Angoli arrotondati

Dati logistici

Paese di origine	Cina
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IT

DICHIARAZIONE UE DI CONFORMITÀ del COSTRUTTORE
MANUFACTURER'S UE DECLARATION of CONFORMITY

LIGRA DS S.r.l. - Via Artigiani 29/31 - 29020 Vigolzone (PC) Italy

Dichiara sotto la sua responsabilità che i prodotti:

Hereby declares under its sole responsibility that the products:

Tipo di apparecchiatura: <i>Product type:</i>	Carrello ricarica dispositivi mobili <i>Mobile Devices charging cart</i>
Linee di prodotto: <i>Product lines:</i>	Omnichart GO 36 <i>Omnichart GO 36</i>
Marca: <i>Brand:</i>	HELGI <i>HELGI</i>
Codici prodotto: <i>Product codes:</i>	HOMNGO36WB

soddisfano i requisiti essenziali previsti dalle Direttive:

meet the fundamental requirements of the Directives:

2014/30/EU	2014/35/EU	2011/65/UE
EN 62368-1:2014+A11:2017	EN 55032:2015	
EN 55035:2017	EN IEC 61000-3-2:2019	
EN 61000-3-3:2013	EN IEC 63000:2018	

La conformità ai suddetti requisiti essenziali viene attestata mediante l'apposizione della Marcatura CE sul prodotto.

Compliance with the above mentioned essential requirements is stated by affixing the CE marking on the product

Vigolzone, 05/04/2022

LIGRA DS Srl
Gianluigi Cravedi
Direttore Tecnico



Ligra DS S.r.l.
Direzione e coordinamento da parte del socio unico
LGC Holding Srl Unipersonale
Capitale sociale €2.500.000 interamente versato
29020 - Vigolzone (PC) Italy

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Web www.ligra.it
C.F., P.IVA, Iscr. Reg. Imp: IT01765530330 Via Artigiani 29/31
Numero REA: Piacenza - 189671

DICHIARAZIONE UE DI CONFORMITÀ del COSTRUTTORE
MANUFACTURER'S UE DECLARATION of CONFORMITY

LIGRA DS S.r.l. - Via Artigiani 29/31 - 29020 Vigolzone (PC) Italy

Dichiara sotto la sua responsabilità che i prodotti:

Hereby declares under its sole responsibility that the products:

Tipo di apparecchiatura: <i>Product type:</i>	Carrello ricarica dispositivi mobili <i>Mobile Devices charging cart</i>
Linee di prodotto: <i>Product lines:</i>	Omnichart 36 Sterilizer <i>Omnichart 36 Sterilizer</i>
Marca: <i>Brand:</i>	HELGI <i>HELGI</i>
Codici prodotto: <i>Product codes:</i>	HLGOMUV36BW2

soddisfano i requisiti essenziali previsti dalle Direttive:

meet the fundamental requirements of the Directives:

2014/30/EU	2014/35/EU	2011/65/UE
EN 62368-1:2014+A11:2017	EN 55032:2015	
EN 55035:2017	EN IEC 61000-3-2:2019	
EN 61000-3-3:2013	EN IEC 63000:2018	

La conformità ai suddetti requisiti essenziali viene attestata mediante l'apposizione della Marcatura CE sul prodotto.

Compliance with the above mentioned essential requirements is stated by affixing the CE marking on the product

Vigolzone, 05/04/2022

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Gianluigi Cravedi
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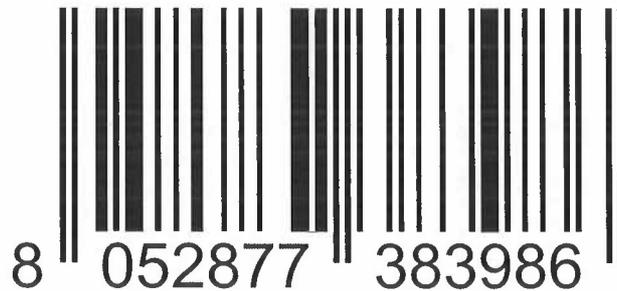


HELGI

THE DIGITAL COURTYARD

HLGOMUV36BW2

CARRELLO RIC. OMNICHART36 TABLET/LAPTOP STERILIZER
OMNICHART36 STERILIZER FOR TABLET/LAPTOP



CAUTION
RISK OF ELECTRIC
SHOCK DO NOT TOUCH
INTERNAL CABLES



CE

✓
RoHS



AC INPUT: 110-250V~, 15A, 50-60Hz

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MADE IN CHINA



HELGI

THE DIGITAL COURTYARD

HOMNGO36WB

CARRELLO RIC. OMNICHART GO 36
TABLETS/NOTEBOOKS

NOTEBOOK/TABLETS RECH.
TROLLEY OMNICHART GO 36



CAUTION
RISK OF ELECTRIC
SHOCK DO NOT TOUCH
INTERNAL CABLES



CE

✓
RoHS



AC INPUT: 100-240V~, 10A, 50-60Hz

Ligra DS Srl | Via Artigiani 29/31 - 29020 Vigolzone (PC) - Italy
Tel: +39 0523872014 | email: education@helgi-europe.com | web: www.helgi-europe.com

MADE IN CHINA



RoHS TEST REPORT

Report No. : B-R201133076

Date: Nov.16, 2020

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Applicant : Hebei Haijie Modern Educational Equipment Co., Ltd.

Address : Zhongjie Industrial Zones of Bohai New Developed Area, Cangzhou, Hebei Province, China.

Client No : 0317B010

Manufacturer : Hebei Haijie Modern Educational Equipment Co., Ltd.

Address : Zhongjie Industrial Zones of Bohai New Developed Area, Cangzhou, Hebei Province, China.



Report on the submitted sample said to be

Sample Name : Teaching Device Cart

Model No : HJ-CM08, HJ-CM** (*=0-9)

Sample model : HJ-CM08

Sample Received Date : Nov. 11, 2020

Complete Date : Nov. 16, 2020

Test Requested : As specified by client, to determine the Cadmium, Lead, Mercury, Hexavalent Chromium, PBBs / PBDEs, Bis-(2-ethylhexyl) Phthalate (DEHP), Diisobutyl phthalate(DIBP), Dibutyl Phthalate (DBP) & Benzylbutyl Phthalate (BBP) content in the submitted sample.

Test Result(s) : Conform to RoHS Directive 2011/65/EU Annex II amending Annex (EU)2015/863 and amending Annex (EU)2017/2102.



Company No. 07113834 *****FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S)*****

Written by: Chen Qin
(Chen Qin)

Inspected by: Austin Zhong
(Austin Zhong)

Approved by: Martin Wang

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Test Method: With reference to IEC 62321-4:2013:A1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC 62321-6:2015

- (1) Determination of Cadmium by ICP-OES.
- (2) Determination of Lead by ICP-OES.
- (3) Determination of Mercury by ICP-OES.
- (4) Determination of Hexavalent Chromium by Colorimetric Method using UV-Vis.
- (5) Determination of PBBs / PBDEs content by GC-MS.
- (6) Determination of phthalates by GC-MS.

Test Result(s):

Test item	Unit	Limit	Result			
			Dc fan	The socket	Conductor	Switching power supply
Cadmium (Cd).	mg/kg	100	N.D.	N.D.	N.D.	N.D.
Lead (Pb).	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Mercury (Hg).	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr VI).	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Polybrominated Biphenyls (PBBs)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Monobromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Dibromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tribromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tetrabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Pentabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Hexabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Heptabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Octabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.

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Test item	Unit	Limit	Result			
			Dc fan	The socket	Conductor	Switching power supply
Nonabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Decabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Polybrominated Diphenyl Ethers (PBDEs)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Monobromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Dibromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tribromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tetrabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Pentabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Hexabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Heptabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Octabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Nonabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Decabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Diisobutyl phthalate(DIBP)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Dibutyl Phthalate (DBP)	%(w/w)	1000	N.D.	N.D.	N.D.	N.D.
Benzylbutyl Phthalate (BBP)	%(w/w)	1000	N.D.	N.D.	N.D.	N.D.
Bis-(2-ethylhexyl) Phthalate (DEHP)	%(w/w)	1000	N.D.	N.D.	N.D.	N.D.

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Test item	Unit	Limit	Result			
			Varistor	Relay	Black shell	Blue plastic
Cadmium (Cd).	mg/kg	100	N.D.	N.D.	N.D.	N.D.
Lead (Pb).	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Mercury (Hg).	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr VI).	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Polybrominated Biphenyls (PBBs)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Monobromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Dibromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tribromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tetrabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Pentabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Hexabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Heptabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Octabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Nonabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Decabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Polybrominated Diphenyl Ethers (PBDEs)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Monobromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.

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Test item	Unit	Limit	Result			
			Varistor	Relay	Black shell	Blue plastic
Dibromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tribromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tetrabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Pentabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Hexabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Heptabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Octabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Nonabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Decabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Diisobutyl phthalate(DIBP)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Dibutyl Phthalate (DBP)	%(w/w)	1000	N.D.	N.D.	N.D.	N.D.
Benzylbutyl Phthalate (BBP)	%(w/w)	1000	N.D.	N.D.	N.D.	N.D.
Bis-(2-ethylhexyl) Phthalate (DEHP)	%(w/w)	1000	N.D.	N.D.	N.D.	N.D.

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Test item	Unit	Limit	Result			
			The wheel	Screw	Nut	Metal bar
Cadmium (Cd).	mg/kg	100	N.D.	N.D.	N.D.	N.D.
Lead (Pb).	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Mercury (Hg).	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr VI).	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Polybrominated Biphenyls (PBBs)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Monobromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Dibromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tribromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tetrabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Pentabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Hexabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Heptabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Octabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Nonabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Decabromobiphenyl	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Polybrominated Diphenyl Ethers (PBDEs)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.
Monobromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.

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Test item	Unit	Limit	Result			
			The wheel	Screw	Nut	Metal bar
Dibromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tribromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Tetrabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Pentabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Hexabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Heptabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Octabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Nonabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Decabromodiphenyl Ether	mg/kg	/	N.D.	N.D.	N.D.	N.D.
Diisobutyl phthalate(DIBP)	mg/kg	1000	N.D.	N/A	N/A	N/A
Dibutyl Phthalate (DBP)	%(w/w)	1000	N.D.	N/A	N/A	N/A
Benzylbutyl Phthalate (BBP)	%(w/w)	1000	N.D.	N/A	N/A	N/A
Bis-(2-ethylhexyl) Phthalate (DEHP)	%(w/w)	1000	N.D.	N/A	N/A	N/A

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Note:

1. mg/kg = milligram per kilogram = ppm
2. N.D. = Not Detected (<MDL)
3. N/A = Not Applicable
4. MDL = Method detection limit

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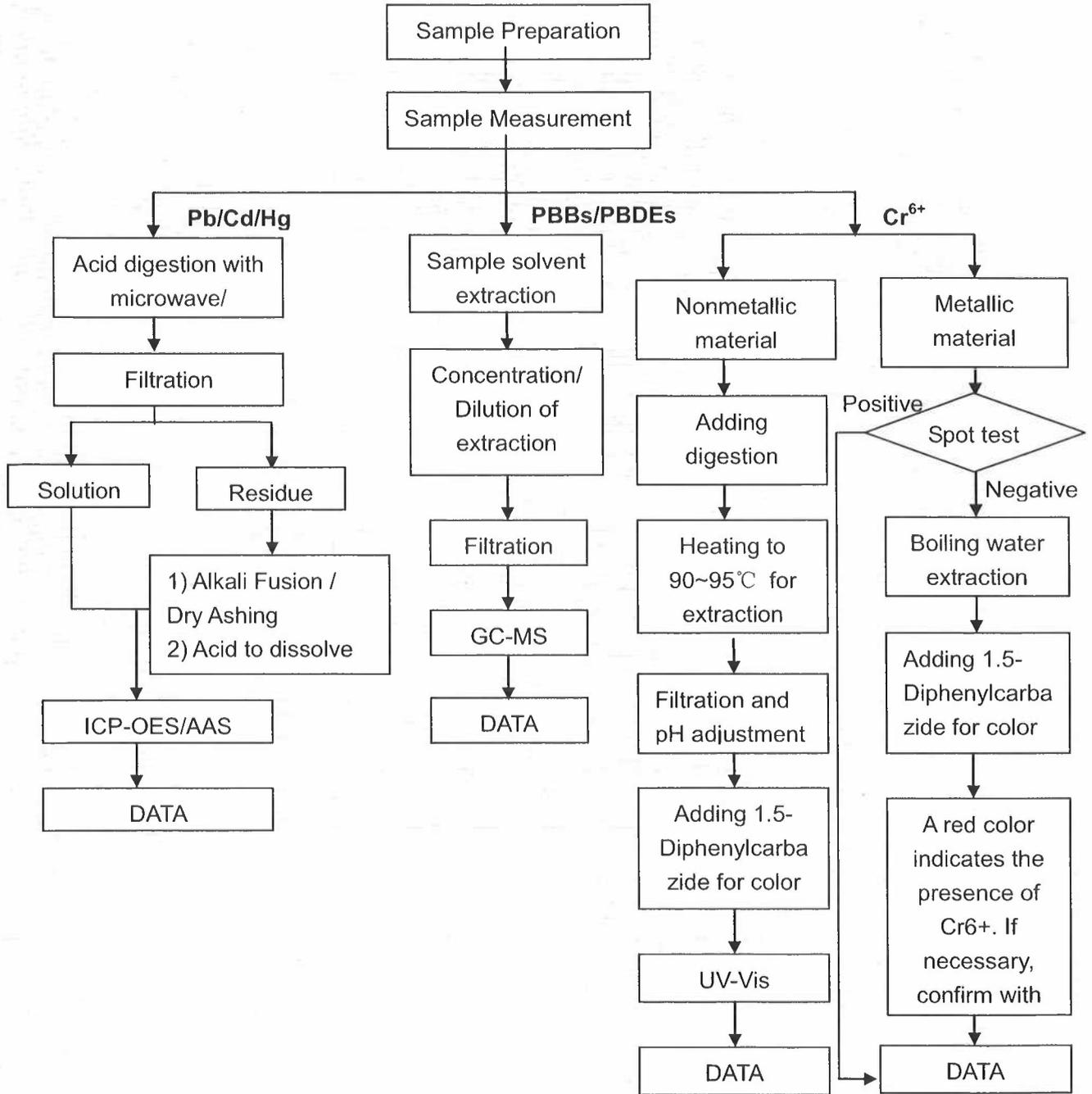
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RoHS Testing Flow Chart



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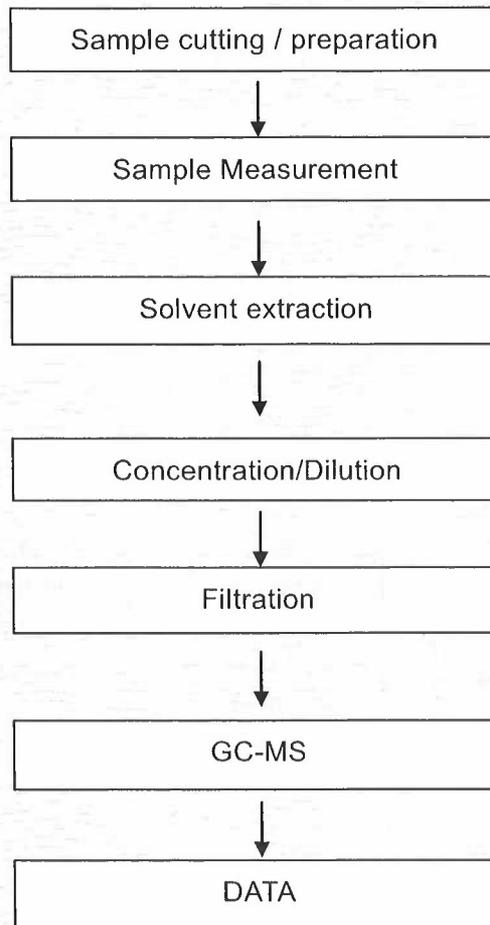
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Phthalates Testing Flow Chart



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Photographs of Sample



End of Report

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