

Verification Report No.: CANEC23003982801 Date: Jun 20, 2023 Page 1 of 10

Client Name: MYIR ELECTRONICS LIMITED

Client Address: 2/F,BUILDING C,SHENGJIANLI INDUSTRIAL PARK, DAFU INDUSTRIAL

ZONE, GUANLAN STREEL, LONGHUA DISTRICT, SHENZHEN.

Sample Name: MYC-YF13X SOM

Tested Basic Model No.: MYC-YF135-256N256D-100-I Tested Extended Model No.: MYC-YF135-4E512D-100-I

Client Ref. Information: Please see Attachment

The above sample(s) and information were provided by the client.

SGS Job No.: SZP23-003906 Sample Receiving Date: Jun 02, 2023

Verification Period: Jun 02, 2023 ~ Jun 20, 2023

Verification Requested: With reference to RoHS Directive (EU) 2015/863 amending 2011/65/EU.

Verification Method(s): Please refer to next page(s).

Verification Result(s): Please refer to next page(s).

Test Result Summary:

Test Items	Conclusion
EU RoHS Directive (EU) 2015/863 amending Annex II to Directive	
2011/65/EU- Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated	
biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs), Bis(2-ethylhexyl)	Pass
phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and	
Diisobutyl phthalate (DIBP)	

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Tyler Zhang

Tyler-Y Zhang
Approved Signatory





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Photo of Submitted Sample



MYC-YF135-256N256D-100-I



Verification Method(s):

1. With reference to IEC 62321-2:2021, disassembly and disjointment were performed for the submitted samples.



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- 2. With reference to IEC 62321-1:2013, tests were performed for the samples indicated by the photos in this report.
- (1) With reference to IEC 62321-3-1:2013, screening by EDXRF spectroscopy.
- (2) Wet chemical test method: With reference to IEC 62321-4:2013+A1:2017, IEC62321-5:2013, IEC 62321-7-1:2015, IEC 62321-7-2:2017, ISO 17075-1:2017, IEC 62321-6:2015 and IEC62321-8:2017, analyzed by ICP-OES,UV-Vis and GC-MS.



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Verification Part Description:							
SN ID	Sample No.	SGS Sample ID	Description				
SN1	A1	CAN23-0039828-0001.C001	MYC-YF135-256N256D-100-I- Silvery metal shell with white printing				
SN2	A2	CAN23-0039828-0001.C002	MYC-YF135-256N256D-100-I- Silvery metal frame				
SN3	A3	CAN23-0039828-0001.C003	MYC-YF135-256N256D-100-I- Black body with brown printing				
SN4	A4	CAN23-0039828-0001.C004	MYC-YF135-256N256D-100-I- Black body				
SN5	A5	CAN23-0039828-0001.C005	MYC-YF135-256N256D-100-I- Black body with brown printing				
SN6	A6	CAN23-0039828-0001.C006	MYC-YF135-256N256D-100-I- Silvery body				
SN7	A7	CAN23-0039828-0001.C007	MYC-YF135-256N256D-100-I- Brown body				
SN8	A8	CAN23-0039828-0001.C008	MYC-YF135-256N256D-100-I- Black body				
SN9	A9	CAN23-0039828- 0001.C009.C001	MYC-YF135-256N256D-100-I- Brown body				
SN10	A10	CAN23-0039828-0001.C010	MYC-YF135-256N256D-100-I- Black body with brown printing				
SN11	A11	CAN23-0039828-0001.C011	MYC-YF135-256N256D-100-I- Silvery body				
SN12	A12	CAN23-0039828-0001.C012	MYC-YF135-256N256D-100-I- Silvery metal solder				
SN13	A13	CAN23-0039828-0001.C013	MYC-YF135-256N256D-100-l- Black "PCB"				
SN14	A14	CAN23-0039828-0001.C014	MYC-YF135-4E512D-100-I- Black body with brown printing				



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Verification Result(s):

In accordance with the result of material risk assessment, the following disjointed parts in the submitted sample have been verified. (Unless otherwise specified, the unit is mg/kg).

					0 0/			
Test Item(s)	A1	A2	A3	A4	A5	A6	A7	A8
Cd	BL							
Pb	BL							
Hg	BL							
Cr(VI)▼	BL							
PBBs			BL	BL	BL	BL	BL	BL
PBDEs			BL	BL	BL	BL	BL	BL
DBP			BL	BL	BL	BL	BL	BL
BBP			BL	BL	BL	BL	BL	BL
DEHP			BL	BL	BL	BL	BL	BL
DIBP			BL	BL	BL	BL	BL	BL
Conclusion	PASS							

Test Item(s)	A9	A10	A11	A12	A13	A14
Cd	BL	BL	BL	BL	BL	BL
Pb	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL
Cr(VI)▼	ND	BL	BL	BL	BL	BL
PBBs	BL	BL	BL		ND	BL
PBDEs	BL	BL	BL		ND	BL
DBP	ND	BL	BL		ND	BL
BBP	ND	BL	BL		ND	BL
DEHP	ND	BL	BL		ND	BL
DIBP	ND	BL	BL		ND	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS



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Notes:

(1) Interpretation of screening results by X-ray fluorescence spectrometry (XRF):

(a) Screening limits in mg/kg for regulated elements in various matrices according to IEC 62321-1:2013 Annex A as below table.

Element	Polymer	Polymer Metal	
Cd	BL≤(70-3σ) <x<(130+3σ)≤ol< td=""><td>BL≤(70-3σ)<x<(130+3σ)≤ol< td=""><td>LOD<x<(150+3σ)≤ol< td=""></x<(150+3σ)≤ol<></td></x<(130+3σ)≤ol<></td></x<(130+3σ)≤ol<>	BL≤(70-3σ) <x<(130+3σ)≤ol< td=""><td>LOD<x<(150+3σ)≤ol< td=""></x<(150+3σ)≤ol<></td></x<(130+3σ)≤ol<>	LOD <x<(150+3σ)≤ol< td=""></x<(150+3σ)≤ol<>
Pb	BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(700-3σ)<x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<></td></x<(1300+3σ)≤ol<>	BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<>	BL≤(500-3σ) <x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<>
Hg	BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(700-3σ)<x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<></td></x<(1300+3σ)≤ol<>	BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<>	BL≤(500-3σ) <x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<>
Br	BL ≤ (300-3σ)< X	Not applicable	BL ≤ (250-3σ)< X
Cr	BL ≤ (700-3σ)< X	BL ≤ (700-3σ)< X	BL ≤ (500-3σ)< X

- (b) If the maximum allowed level restricts PBB/PBDE and Cr(VI) rather than Br and Cr, the exceptions are the XRF determinations of Br and Cr. If the quantitative results for the elements Br and/or are higher than the limit (for Br calculated based on the stoichiometry of Br in the most common congeners of PBB/PBDE), the sample is "inconclusive".
- (c) Results are obtained by EDXRF for primary screening, LOD = Limit of Detection, BL = Below Limit, OL= Over Limit, IN (The symbol X marks the region)=Inconclusive, where further investigation is necessary, and further chemical testing by ICP-OES (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs/PBDEs) are recommended to be performed.
- (d) The EDXRF screening test for RoHS elements The reading may be different to the actual content in the sample be of non-uniformity composition.
- (2) Screening results of Phthalates (PHTH) are for primary screening, and further chemical testing by GC -MS (for DBP, BBP, DEHP and DIBP) are recommended to be performed if the concentration exceeds the below warning value (unit: mg/kg).

Test Items	CAS No.	Polymer/ Composite Materials
Dibutyl Phthalate (DBP)	84-74-2	BL ≤ 600< X
Benzylbutyl Phthalate (BBP)	85-68-7	BL ≤ 600< X
Bis(2-ethylhexyl) Phthalate (DEHP)	117-81-7	BL ≤ 600< X
Diisobutyl Phthalate (DIBP)	84-69-5	BL ≤ 600< X

- (3) Interpretation of results by chemical tests:
 - (a) mg/kg = 0.0001%, MDL=Method detection Limit, ND = Not Detected (<MDL), --- = Not Applicable.
 - (b) Unit and MDL in wet chemical test

Test Items	Pb	Cd	Hg	DBP	BBP	DEHP	DIBP
Unit	mg/kg						
MDL	10	10	10	100	100	100	100

The MDL for single compound of PBBs and PBDEs is 100 mg/kg,

MDL of Cr(VI) for polymer, composite and leather sample is 10 mg/kg.

MDL of Cr(VI) for metal sample is 0.10 µg/cm².

- (c) ▼ =Metal sample
 - a. The sample is positive for Cr(VI) if the Cr(VI) concentration is greater than 0.13 $\mu g/cm^2$. The sample coating is considered to contain Cr(VI).
 - b. The sample is negative for Cr(VI) if Cr(VI) is ND (concentration less than 0.10 μg/cm²). The coating is considered a non-Cr(VI) based coating
 - c. The result between 0.10 μ g/cm² and 0.13 μ g/cm² is considered to be inconclusive-unavoidable coating variations may influence the determination



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Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.

- (4) Restricted substances and maximum concentration values tolerated by weight in homogeneous materials under RoHS Directive: Cd: 0.01%, Pb/Hg/Cr(VI)/PBBs/PBDEs/DEHP/DBP/BBP/DIBP: 0.1%. The limit is quoted from RoHS Directive (EU) 2015/863.
- (5) IEC 62321 series is equivalent to EN 62321 series.
- (6) According to the declaration from applicant, the materials of other parts in Model "MYC-YF135-4E512D-100-I" are the same as those in Model "MYC-YF135-256N256D-100-I", and the results of Model "MYC-YF135-256N256D-100-I" for support the results of other parts in Model "MYC-YF135-4E512D-100-I". The applicant will take the responsibility of all discrepancy and risk.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (*w*=0) stated in ILAC-G8:09/2019.



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Attachment: MYC-YF135-128N128D-100-I MYC-YF135-128N256D-100-I MYC-YF135-128N512D-100-I MYC-YF135-128N1D-100-I MYC-YF135-256N128D-100-I MYC-YF135-256N256D-100-I MYC-YF135-256N512D-100-I MYC-YF135-256N1D-100-I MYC-YF135-512N128D-100-I MYC-YF135-512N256D-100-I MYC-YF135-512N512D-100-I MYC-YF135-512N1D-100-I MYC-YF135-1N128D-100-I MYC-YF135-1N256D-100-I MYC-YF135-1N512D-100-I MYC-YF135-1N1D-100-I MYC-YF135-4E128D-100-I MYC-YF135-4E256D-100-I MYC-YF135-4E512D-100-I MYC-YF135-4E1D-100-I MYC-YF135-8E128D-100-I MYC-YF135-8E256D-100-I MYC-YF135-8E512D-100-I MYC-YF135-8E1D-100-I MYC-YF135-16E128D-100-I MYC-YF135-16E256D-100-I MYC-YF135-16E512D-100-I MYC-YF135-16E1D-100-I MYC-YF135-32E128D-100-I MYC-YF135-32E256D-100-I MYC-YF135-32E512D-100-I

MYC-YF135-32E1D-100-I

MYC-YF135-128N128D-100-C MYC-YF135-128N256D-100-C MYC-YF135-128N512D-100-C MYC-YF135-128N1D-100-C MYC-YF135-256N128D-100-C MYC-YF135-256N256D-100-C MYC-YF135-256N512D-100-C MYC-YF135-256N1D-100-C MYC-YF135-512N128D-100-C MYC-YF135-512N256D-100-C MYC-YF135-512N512D-100-C MYC-YF135-512N1D-100-C MYC-YF135-1N128D-100-C MYC-YF135-1N256D-100-C MYC-YF135-1N512D-100-C MYC-YF135-1N1D-100-C MYC-YF135-4E128D-100-C MYC-YF135-4E256D-100-C MYC-YF135-4E512D-100-C MYC-YF135-4E1D-100-C MYC-YF135-8E128D-100-C MYC-YF135-8E256D-100-C MYC-YF135-8E512D-100-C MYC-YF135-8E1D-100-C MYC-YF135-16E128D-100-C MYC-YF135-16E256D-100-C MYC-YF135-16E512D-100-C MYC-YF135-16E1D-100-C MYC-YF135-32E128D-100-C MYC-YF135-32E256D-100-C MYC-YF135-32E512D-100-C MYC-YF135-32E1D-100-C



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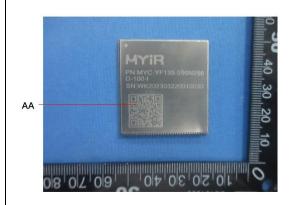
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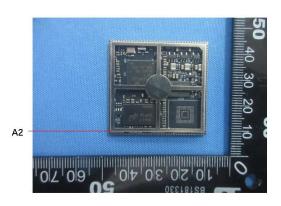


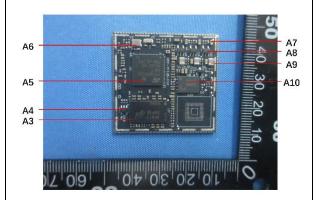
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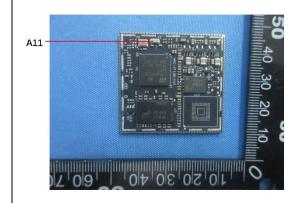
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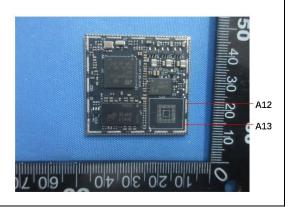












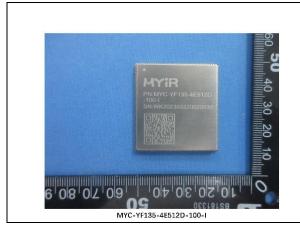


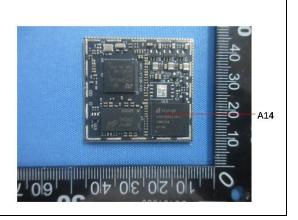
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