

Test Report

Report Number: WL23094902

Inspected Consigner: R&D PTL(OEM)

Testing Organizations: DELIXI Lab

(The Name & Seal of the Test Organization)



Test Report

Applicant's Name	Jianxiong Chen	Contact Details	13968755079
Project Type	DE OEM		
Project Name	Other	Product Series	
Part Certification Number		Test Purpose	RoHS
Number of the Product	1	Date of Receiving the Product	2023-10-07
General Product Information (Name, Type, Number)	Name:MCCB Type: CDM6H-1250 1250A Material grade: Product Manufacturers: DELIXI electric Remark:1#		
Test Standard & Specification	IEC 62321-8-2017		
Test Conclusion	Please refer to the report for details		
Notes			
Tested by	赵伟	Auditing by	李秀娟
Approved by	王玉川	(The Name & Seal of the Test Organization)  Inspection Stamp Date: 2023/10/08	

Parts of the Report

This report is comprised of all the parts from the below table marked “√” :

No.	Content	Have (Has) or not	Page
1	Cover	√	1
2	Home Page	√	1
3	Parts of the Report	√	1
4	Summary of the Test Items	√	1
5	The Results of the Test or Observation	√	1
6	Product Description (Photo)	√	1
7	Statement	√	1

Summary of the Test Items

[illegible]

Note : P : means the test results conformed to the standard.
F : means the test result did not conform to the standard.
/ : means the requirement of the standard does not suitable to the product or the item did not test.

The Results of the Test or Observation

WL23094902-01#												
Sample information	Detection result										Results	Remark
	Cd	Pb	Cr(VI)	Hg	PBBs	PBDEs	DIBP	DBP	BBP	DEHP		
CDM6H-1250:- 1	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 2	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 3	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 4	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 5	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 6	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 7	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 8	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 9	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 10	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 11	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 12	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 13	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 14	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 15	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 16	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 17	<10	<20	Negative	<20	--	--	--	--	--	--	P	

WL23094902-01#												
Sample information	Detection result										Results	Remark
	Cd	Pb	Cr(VI)	Hg	PBBs	PBDEs	DIBP	DBP	BBP	DEHP		
CDM6H-1250:-18	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-19	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-20	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-21	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-22	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-23	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-24	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-25	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-26	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-27	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-28	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-29	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:-30	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-31	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-32	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-33	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-34	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:-35	<10	<20	Negative	<20	--	--	--	--	--	--	P	

WL23094902-01#												
Sample information	Detection result										Results	Remark
	Cd	Pb	Cr(VI)	Hg	PBBs	PBDEs	DIBP	DBP	BBP	DEHP		
CDM6H-1250:- 36	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 37	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 38	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 39	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 40	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 41	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 42	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 43	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 44	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 45	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 46	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 47	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 48	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 49	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 50	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 51	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 52	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 53	<10	<20	Negative	<20	--	--	--	--	--	--	P	

WL23094902-01#												
Sample information	Detection result										Results	Remark
	Cd	Pb	Cr(VI)	Hg	PBBs	PBDEs	DIBP	DBP	BBP	DEHP		
CDM6H-1250:- 54	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 55	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 56	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 57	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 58	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 59	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 60	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 61	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 62	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 63	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 64	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 65	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 66	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 67	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 68	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 69	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 70	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 71	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	

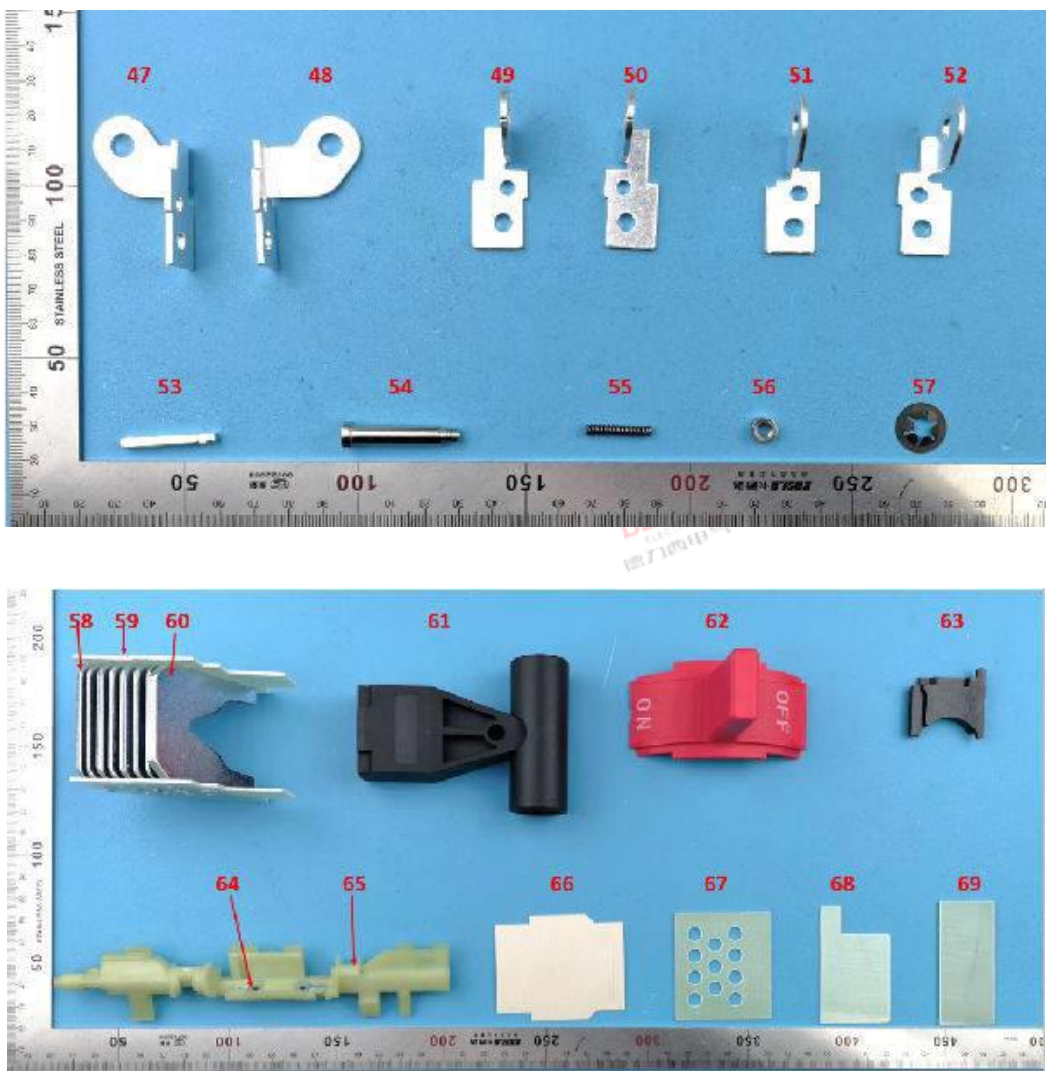
WL23094902-01#												
Sample information	Detection result										Results	Remark
	Cd	Pb	Cr(VI)	Hg	PBBs	PBDEs	DIBP	DBP	BBP	DEHP		
CDM6H-1250:- 72	<10	<20	<20	<20	<20	<20	--	--	--	--	P	
CDM6H-1250:- 73	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 74	<10	<20	<20	<20	<20	<20	--	--	--	--	P	
CDM6H-1250:- 75	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 76	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 77	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 78	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250:- 79	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 80	<10	2900 0	Negative	<20	--	--	--	--	--	--	P	Aldary
CDM6H-1250:- 81	<10	3000 0	Negative	<20	--	--	--	--	--	--	P	Aldary
CDM6H-1250:- 82	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 83	<10	2700 0	Negative	<20	--	--	--	--	--	--	P	Aldary
CDM6H-1250:- 84	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 85	<10	<20	<20	<20	<20	<20	<100	<100	<100	<100	P	
CDM6H-1250:- 86	<10	<20	Negative	<20	--	--	--	--	--	--	P	
CDM6H-1250 lining	<10	<20	<20	<20	<20	<20	--	--	--	--	P	
CDM6H-1250 outer box	<10	<20	<20	<20	<20	<20	--	--	--	--	P	

The Results of the Test or Observation

Results Note::

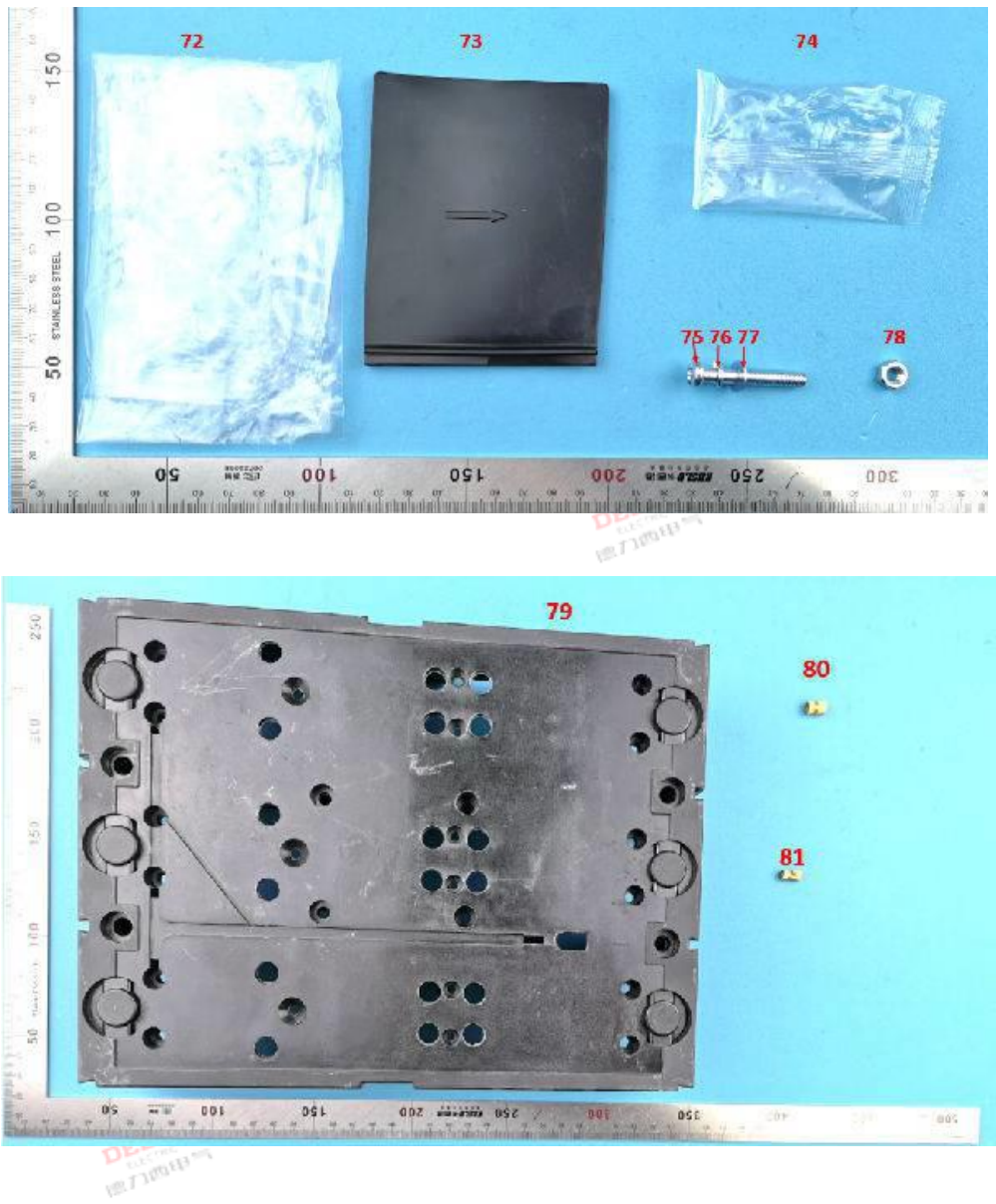
- 1、Test item name: Cd, Pb, Cr(VI), Hg, PBBs, PBDEs, DIBP, DBP, BBP, DEHP;
- 2、Chemical test of hexavalent chromium: For metal materials, negative - test result < 0.10 $\mu\text{g}/\text{cm}^2$ (detection limit), uncertain - test result between (0.10 ~ 0.13) $\mu\text{g}/\text{cm}^2$, positive - test result significantly > 0.13 $\mu\text{g}/\text{cm}^2$.
- 3、Except for “2” , the units of all the other test results are mg/kg, 1 mg/kg=1ppm.
- 4、The symbol "--" indicates that the sample was not tested.

Product Description (photo)



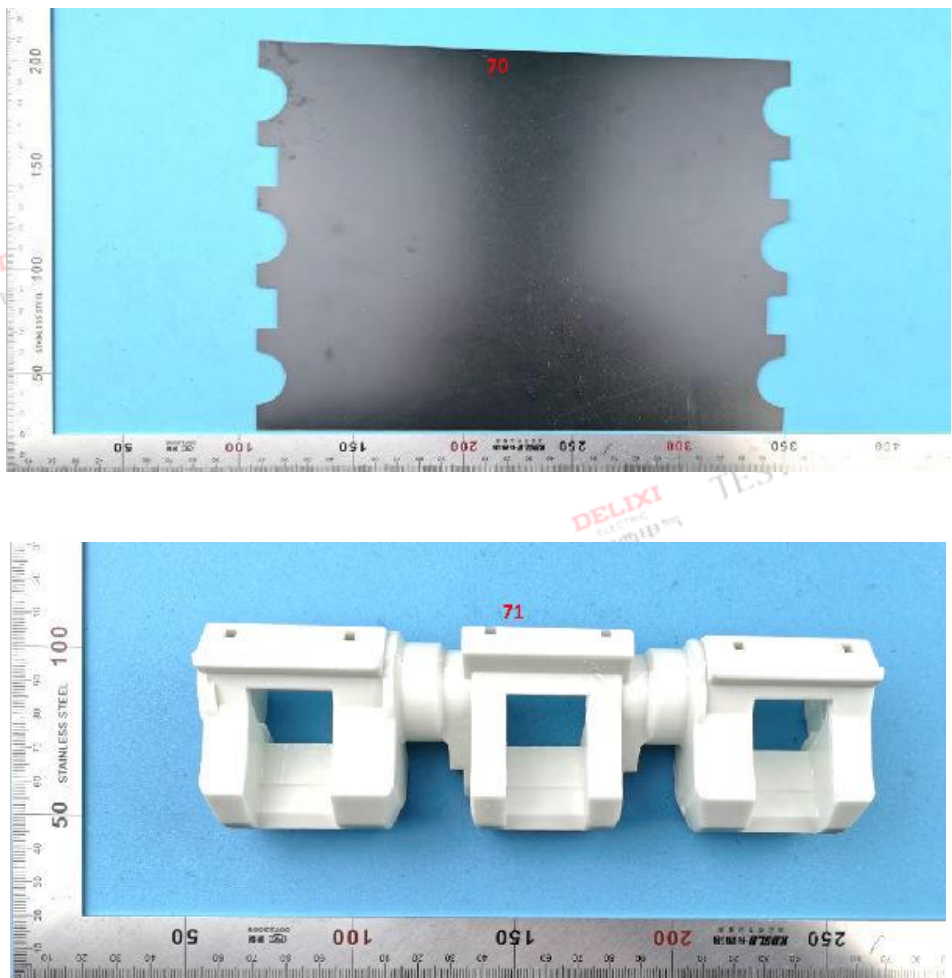
No.	1#CDM6H-1250	Caption	
-----	--------------	---------	--

Product Description (photo)



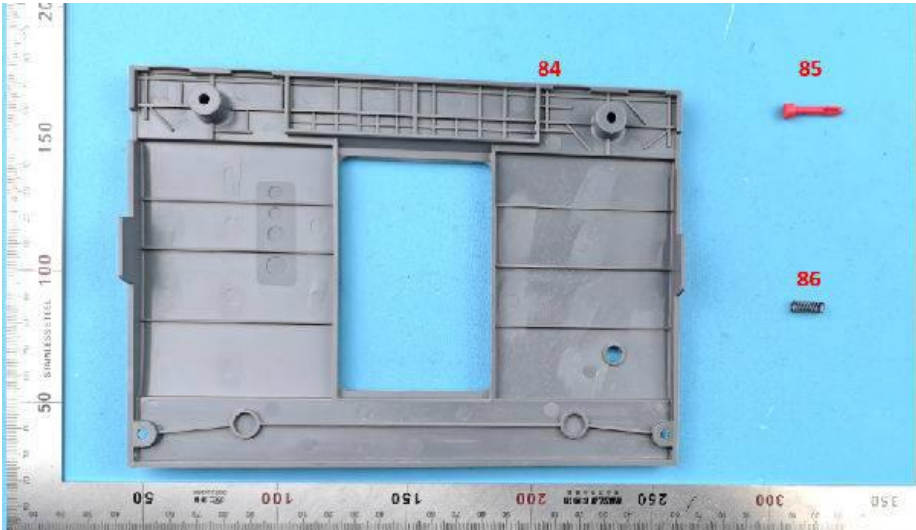
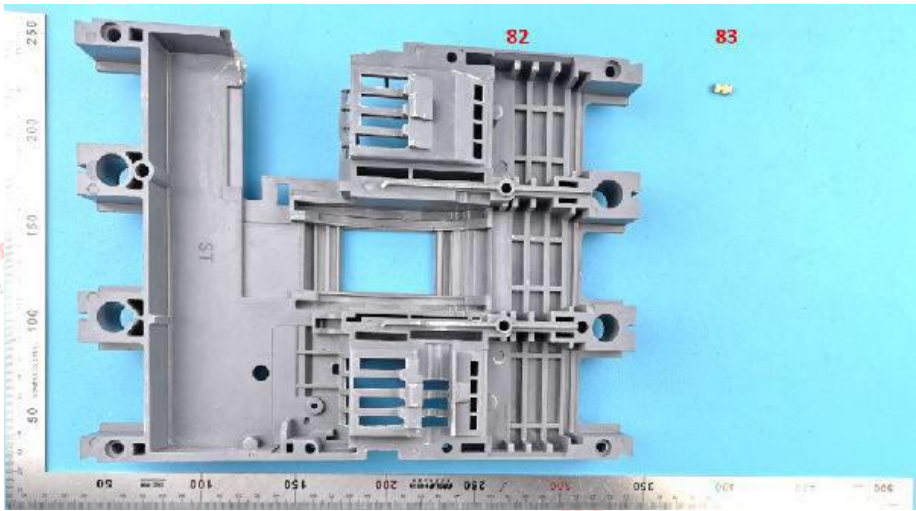
No.	1#CDM6H-1250	Caption	
-----	--------------	---------	--

Product Description (photo)



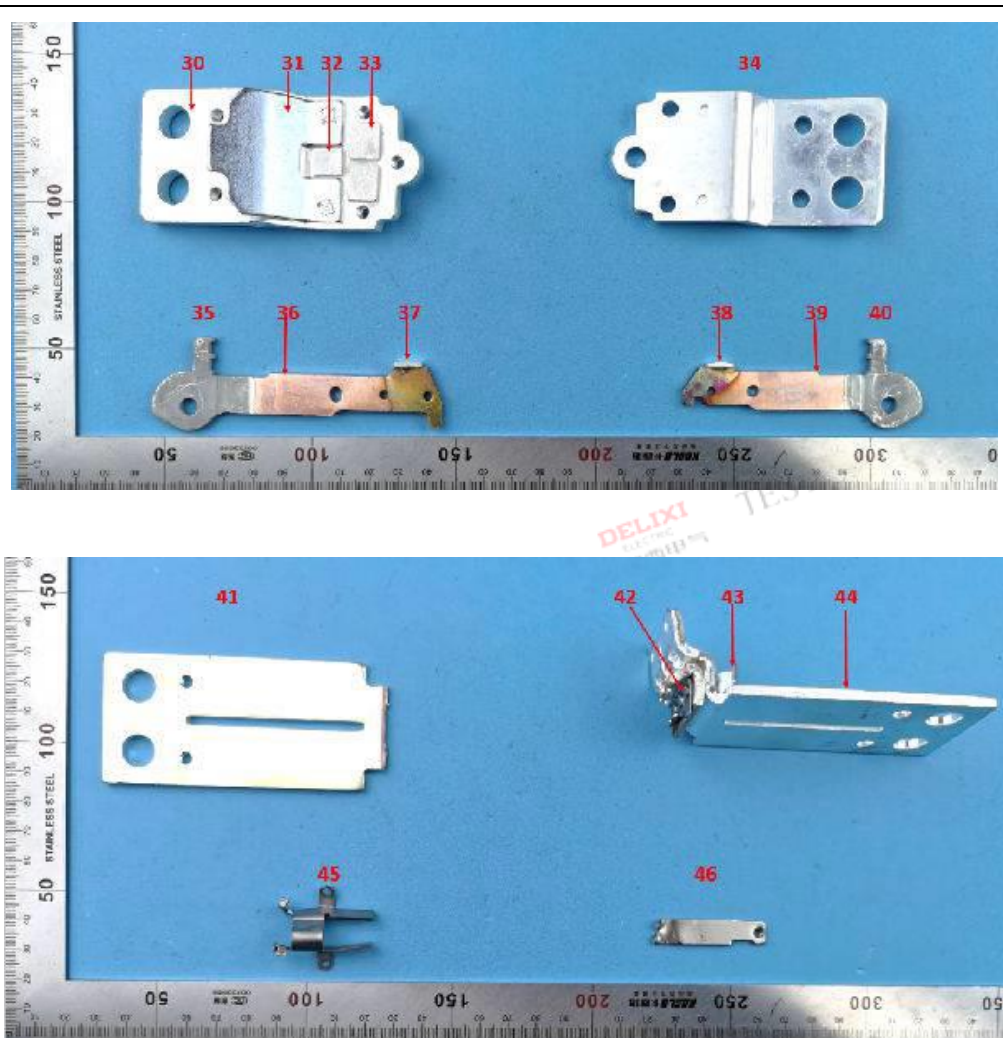
No.	1#CDM6H-1250	Caption	
-----	--------------	---------	--

Product Description (photo)



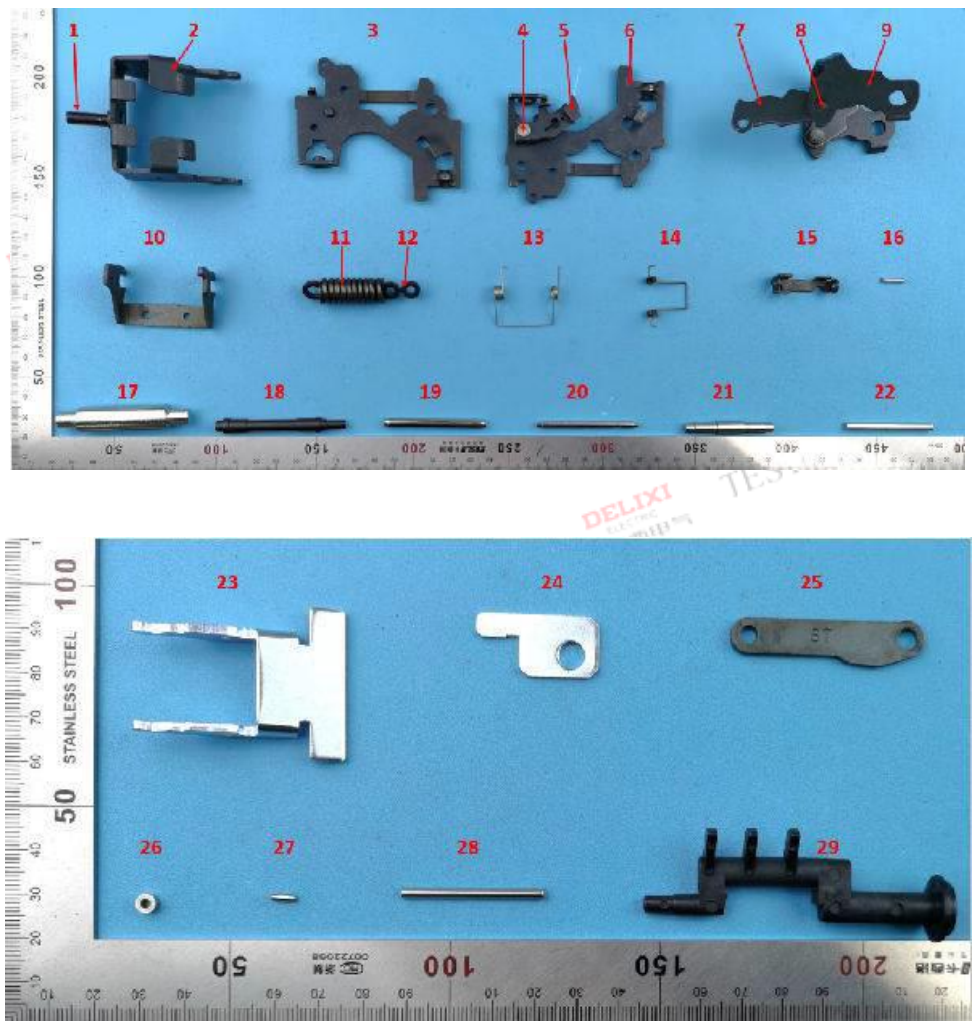
No.	1#CDM6H-1250	Caption	
-----	--------------	---------	--

Product Description (photo)



No.	1#CDM6H-1250	Caption	
-----	--------------	---------	--

Product Description (photo)



No.	1#CDM6H-1250	Caption	
-----	--------------	---------	--

Statement

The results of this test are only valid for the sample itself.

Without permission, this report shall not be partially copied.

Address: Building 4, No.2378 of Yangguangdadao road, Wanzhi Area,

Wuhu City, Anhui

Tel: 0553- 8717888-5400/5401