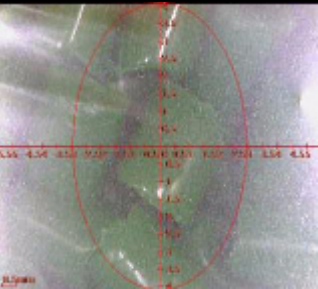
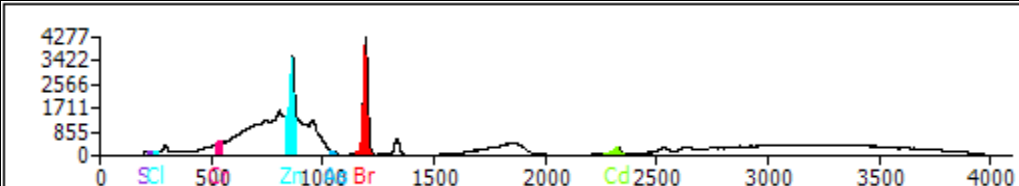
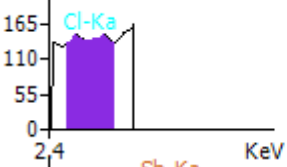
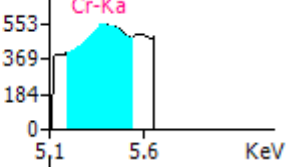
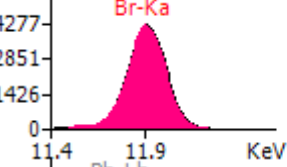
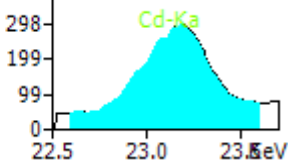
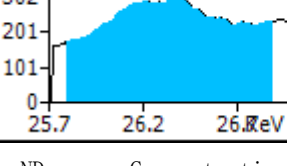
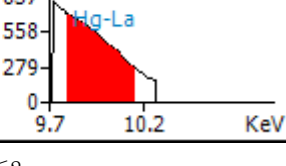
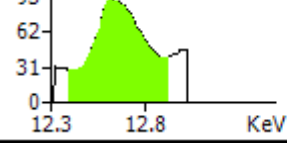
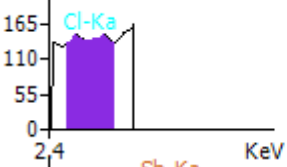
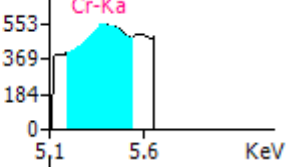
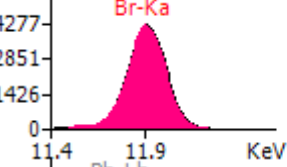
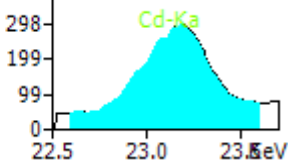
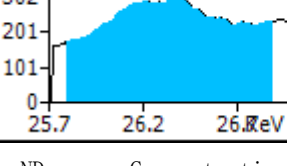
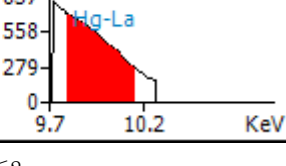
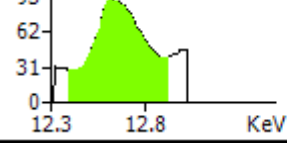
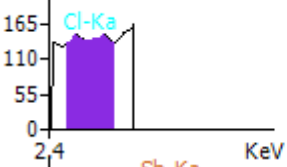
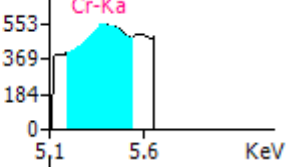
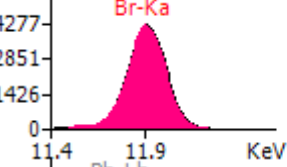
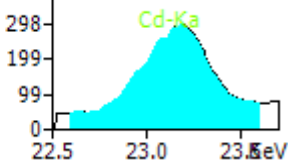
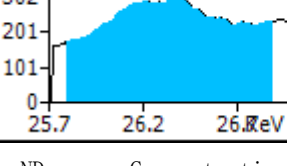
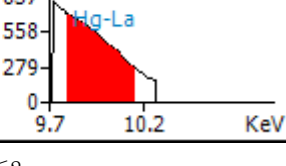
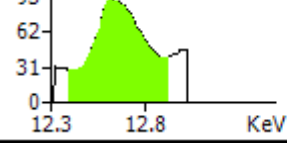


## Total Analysis Report

Sample Name	EC681m	Test Time	200 (s)										
Customer	Hason Technology	Voltage	45 (KV)										
Operator	LISUN - Jacky	Current	500 (μ A)										
Test Date	30/08/2020	WorkCurve	非金属 (RoHS+Cl)										
LotNo.		Model	EDX-2										
PendNo		SubmittedUnit		Number									
Element	Intensity	Content (ppm)	Error (ppm)	Results	Limits								
Cl	0	384.3	21.12	Pass	0								
Cr	0	45.1	0.35	Pass	700								
Br	1.06	1430	4.36	TBD	500								
Cd	0.09	146	1.19	Fail	50								
Sb	0.05	86.95	0.53	Pass	700								
Hg	0.01	9.9	0.41	Pass	500								
Pb	0.03	69.7	1.25	Pass	100								
Spectrum													
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">  <p style="text-align: center;">Cl-Ka 2.4 KeV</p> </td> <td style="width: 25%;">  <p style="text-align: center;">Cr-Ka 5.1 KeV</p> </td> <td style="width: 25%;">  <p style="text-align: center;">Br-Ka 11.9 KeV</p> </td> <td style="width: 25%;">  <p style="text-align: center;">Cd-Ka 23.0 KeV</p> </td> </tr> <tr> <td>  <p style="text-align: center;">Sb-Ka 26.2 KeV</p> </td> <td>  <p style="text-align: center;">Hg-La 9.7 KeV</p> </td> <td>  <p style="text-align: center;">Pb-Lb 12.8 KeV</p> </td> <td></td> </tr> </table>						 <p style="text-align: center;">Cl-Ka 2.4 KeV</p>	 <p style="text-align: center;">Cr-Ka 5.1 KeV</p>	 <p style="text-align: center;">Br-Ka 11.9 KeV</p>	 <p style="text-align: center;">Cd-Ka 23.0 KeV</p>	 <p style="text-align: center;">Sb-Ka 26.2 KeV</p>	 <p style="text-align: center;">Hg-La 9.7 KeV</p>	 <p style="text-align: center;">Pb-Lb 12.8 KeV</p>	
 <p style="text-align: center;">Cl-Ka 2.4 KeV</p>	 <p style="text-align: center;">Cr-Ka 5.1 KeV</p>	 <p style="text-align: center;">Br-Ka 11.9 KeV</p>	 <p style="text-align: center;">Cd-Ka 23.0 KeV</p>										
 <p style="text-align: center;">Sb-Ka 26.2 KeV</p>	 <p style="text-align: center;">Hg-La 9.7 KeV</p>	 <p style="text-align: center;">Pb-Lb 12.8 KeV</p>											
<p>Note: ND means Concentration ≤ 2ppm</p>													