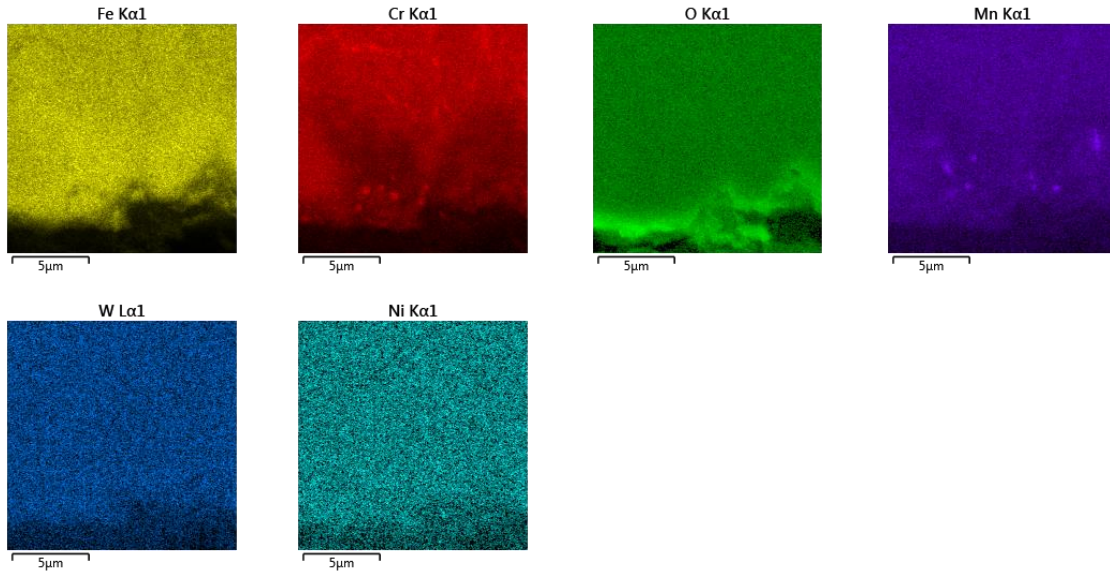


## Appendix F: Chemical Composition Maps

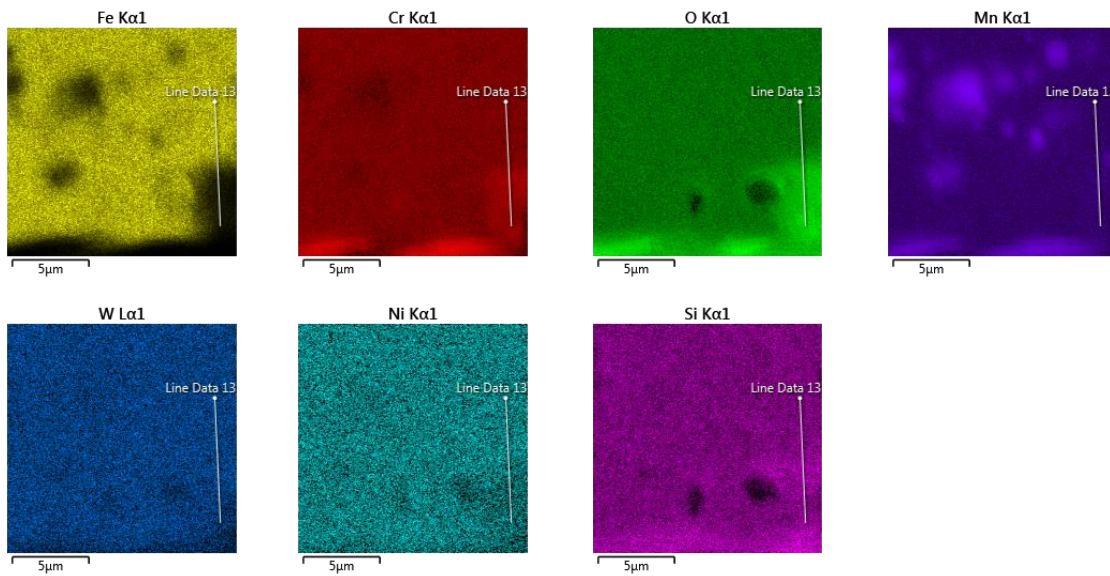
**Figure F1**

*Chemical composition maps of EUROFER 97 after 720 h / 550 °C test.*



**Figure F2**

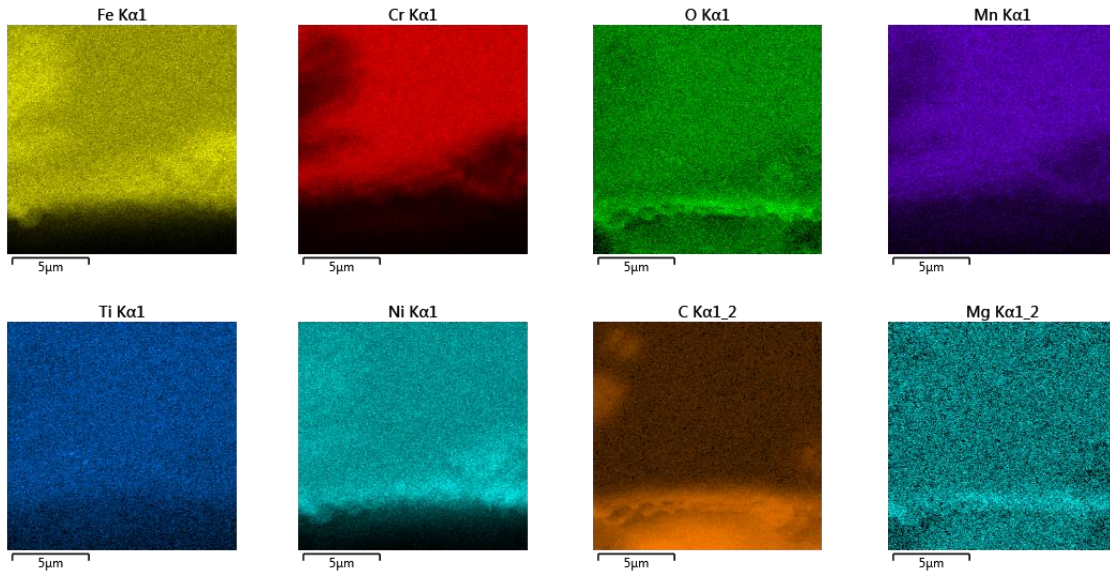
*Chemical composition maps of EUROFER 97 after 720 h / 700 °C test.*



## Appendix F: Chemical Composition Maps

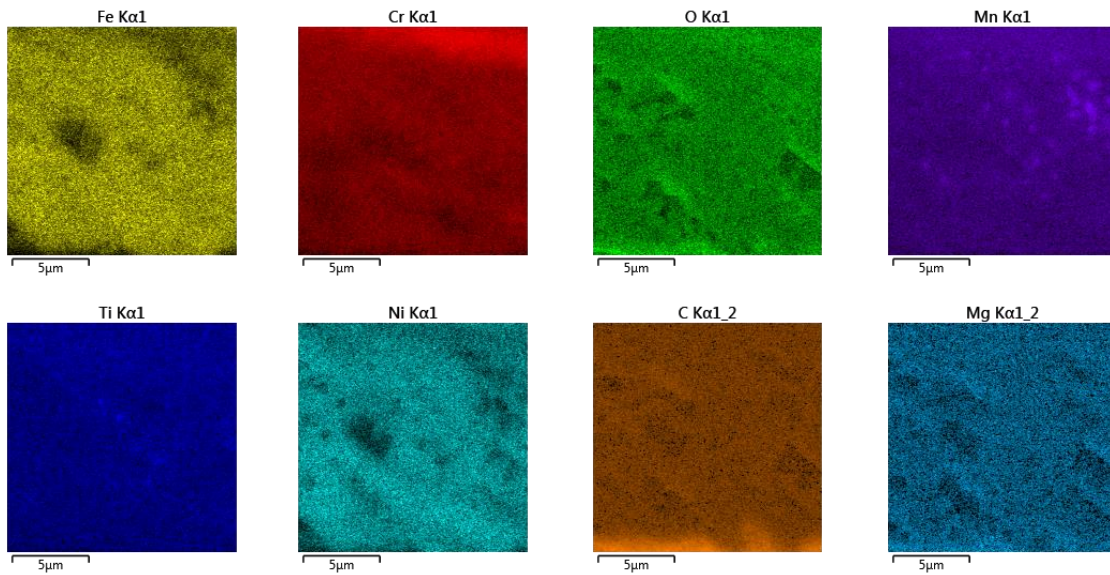
**Figure F3**

*Chemical composition maps of Incoloy 800HT after 720 h / 550 °C test.*



**Figure F4**

*Chemical composition maps of Incoloy 800HT after 720 h / 700 °C test.*

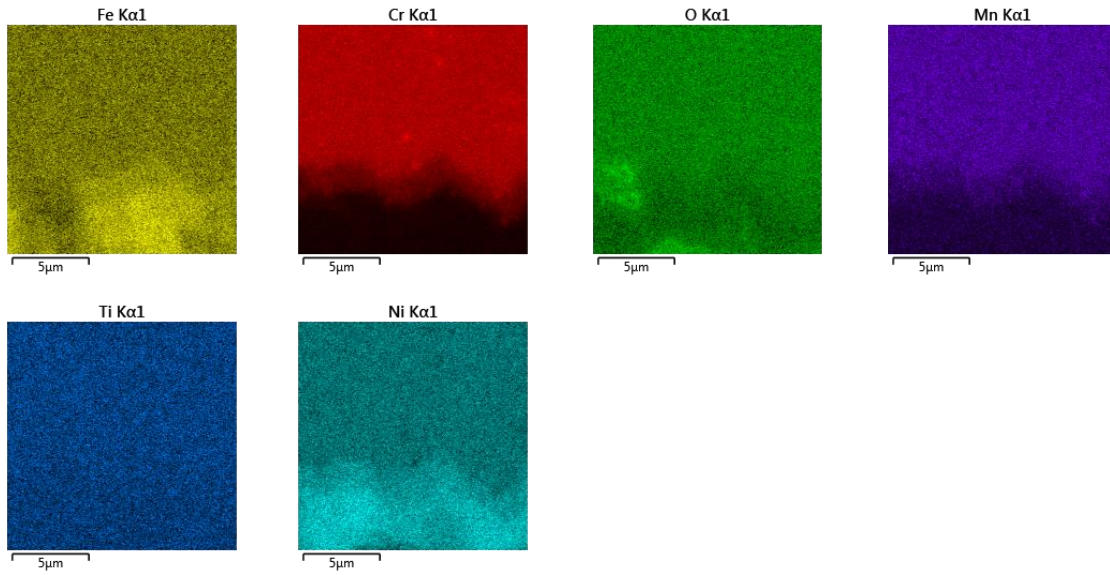




## Appendix F: Chemical Composition Maps

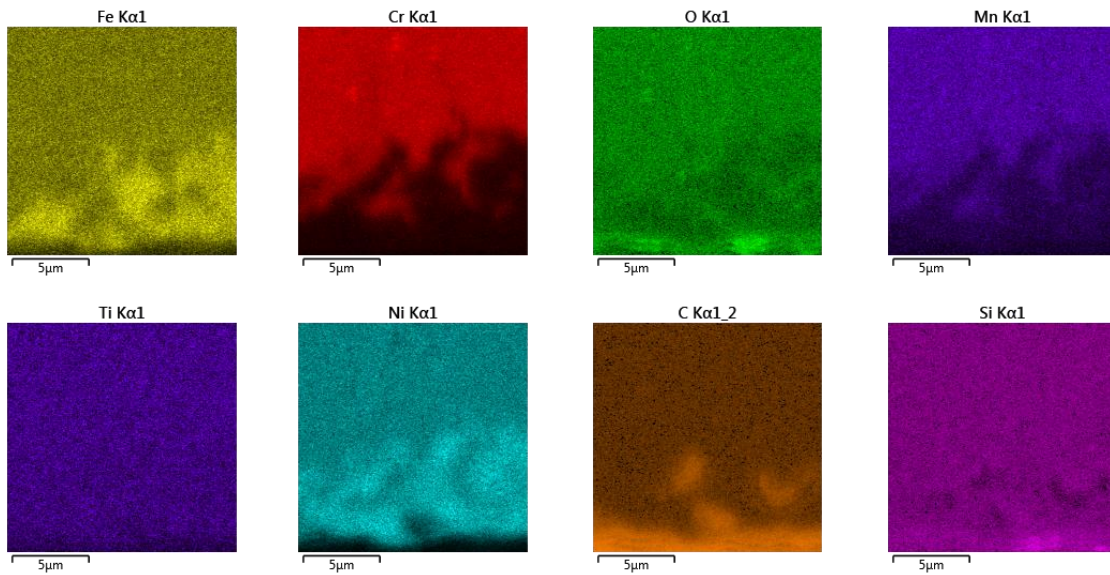
**Figure F5**

*Chemical composition maps of Inconel 600 after 720 h / 550 °C test.*



**Figure F6**

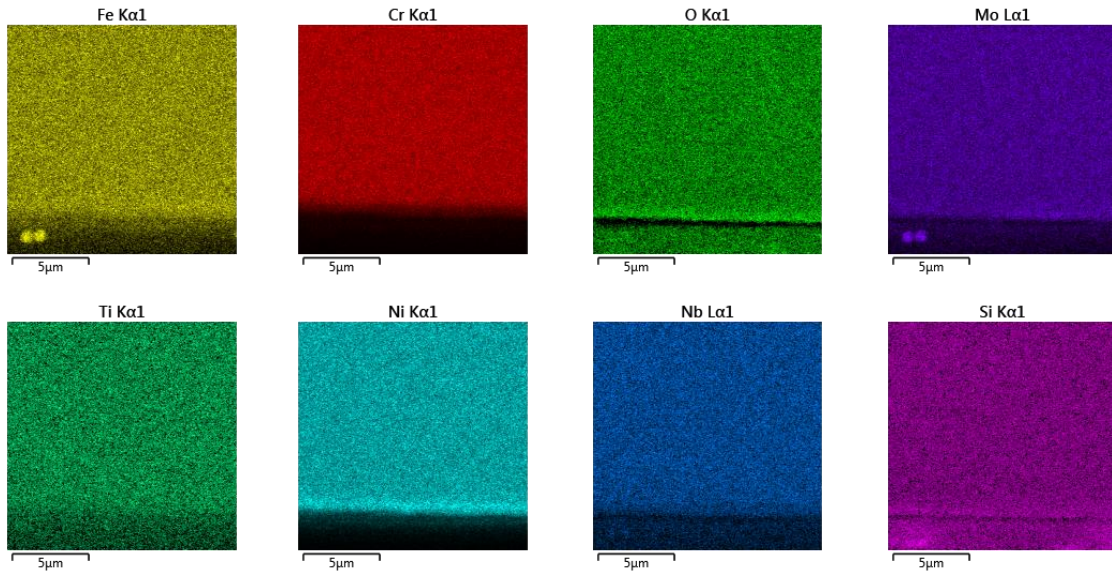
*Chemical composition maps of Inconel 600 after 720 h / 700 °C test.*



## Appendix F: Chemical Composition Maps

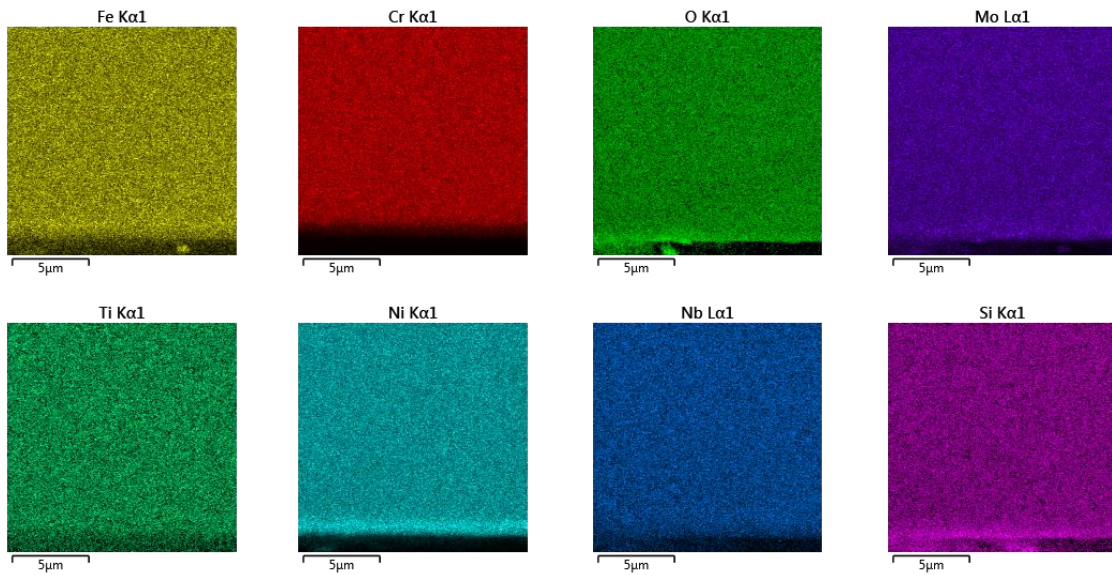
**Figure F7**

*Chemical composition maps of Inconel 625 after 720 h / 550 °C test.*



**Figure F8**

*Chemical composition maps of Inconel 625 after 720 h / 700 °C test.*

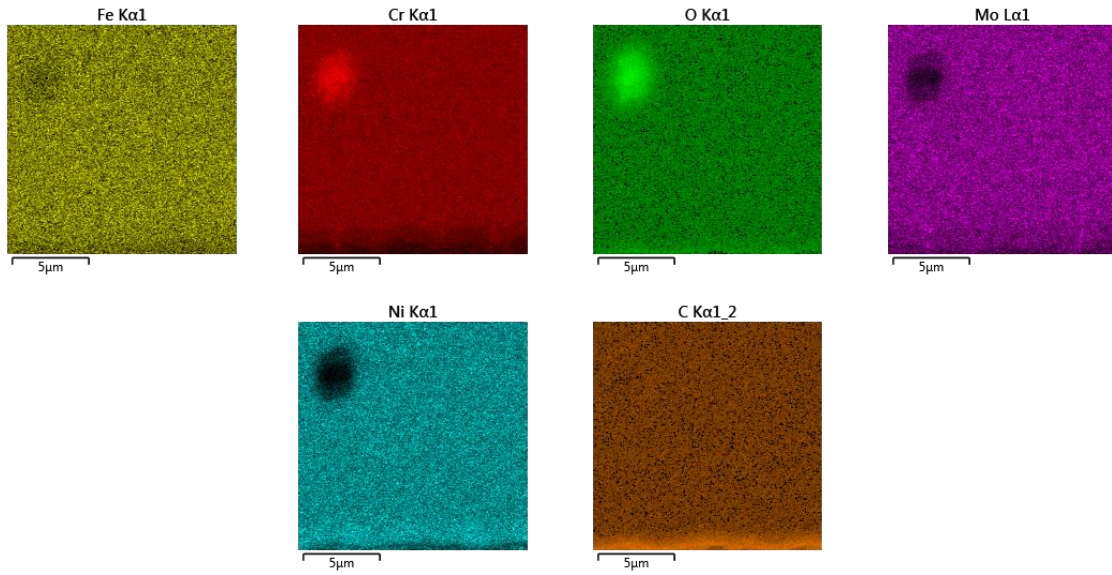




Appendix F: Chemical Composition Maps

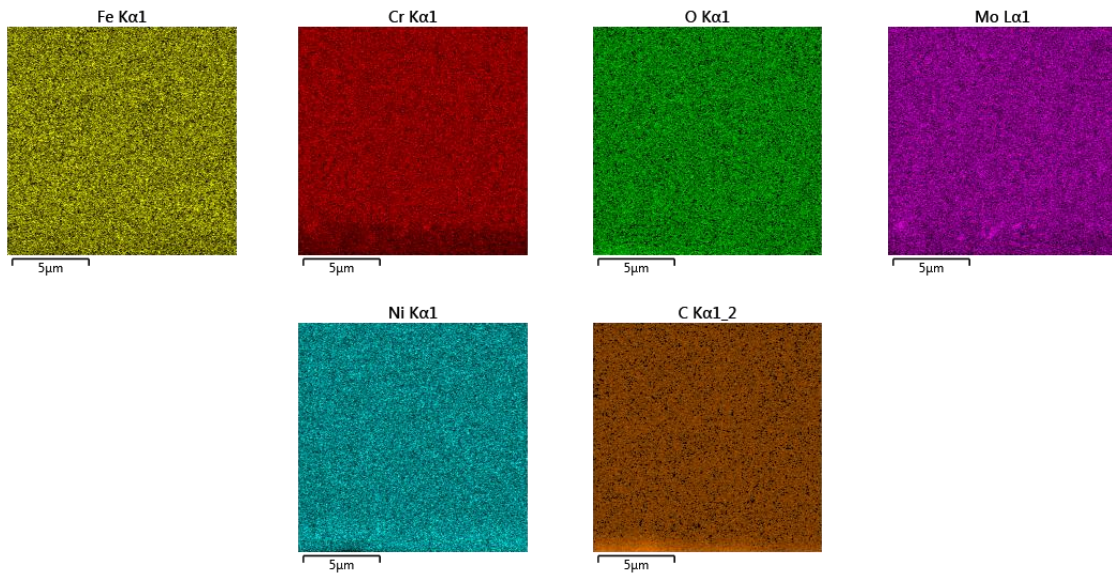
**Figure F9**

*Chemical composition maps of MoNiCr after 720 h / 550 °C test.*



**Figure F10**

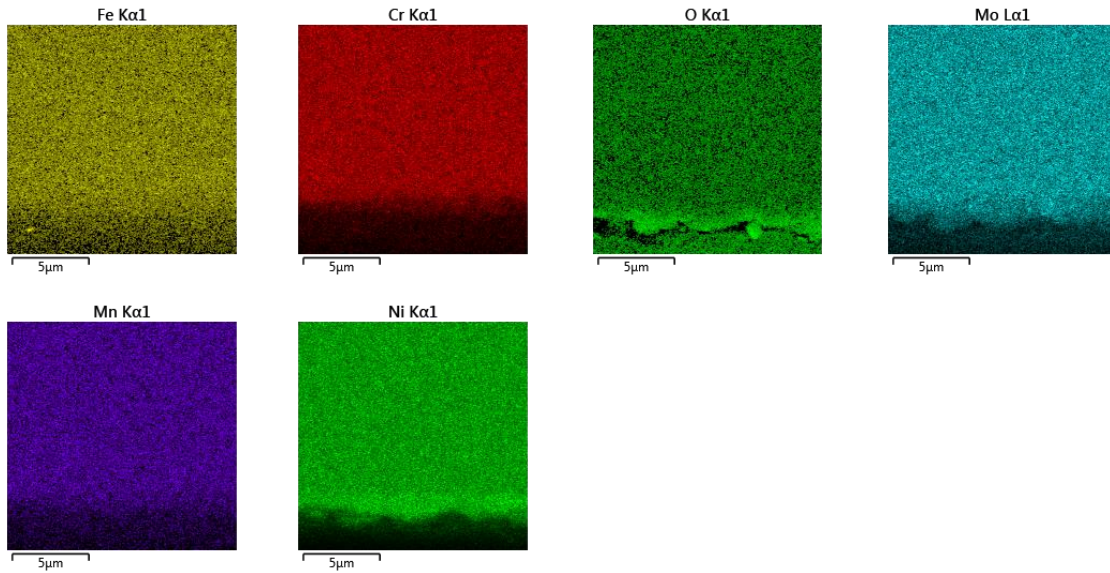
*Chemical composition maps of MoNiCr after 720 h / 700 °C test.*



Appendix F: Chemical Composition Maps

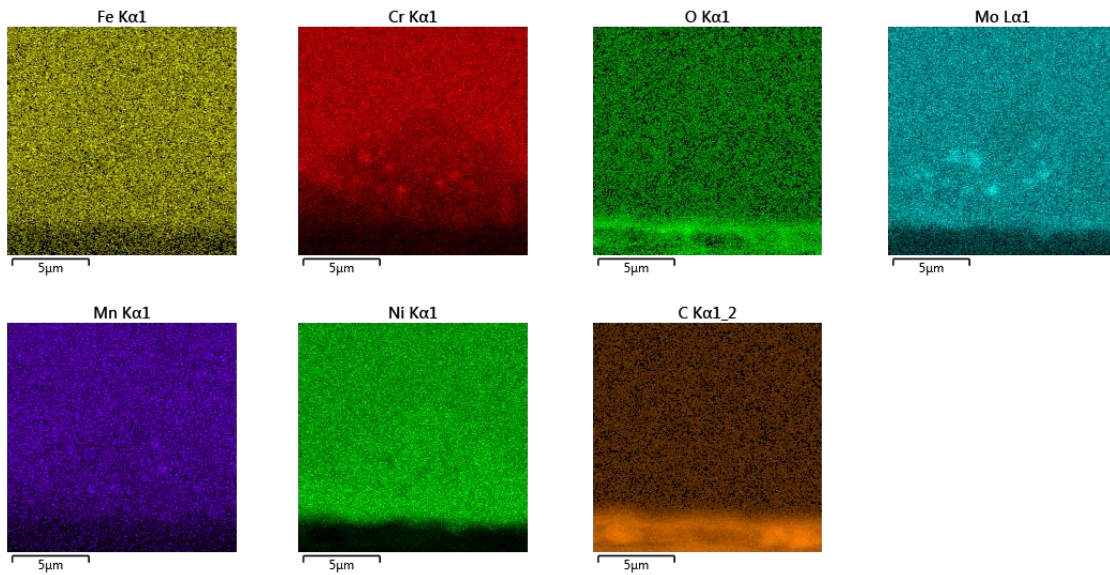
**Figure F11**

*Chemical composition maps of MoNiCr sheet after 720 h / 550 °C test.*



**Figure F12**

*Chemical composition maps of MoNiCr sheet after 720 h / 700 °C test.*

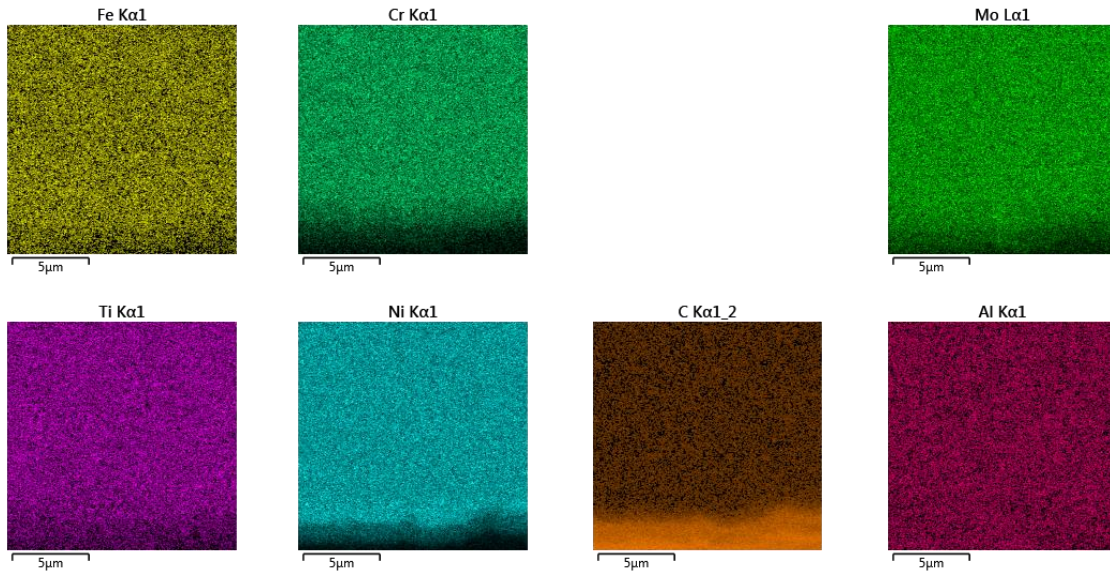




## Appendix F: Chemical Composition Maps

**Figure F13**

*Chemical composition maps of HN80MTY after 720 h / 550 °C test.*



**Figure F14**

*Chemical composition maps of HN80MTY after 720 h / 700 °C test.*

