

別紙様式2-2 **Application form for analysis**

Analytical Research Core for Advanced Materials

| Name of laboratory | | Name TEL No. | TEL | Signet by supervisor | | * Accepted date | | * Reported date | | | |
|--|---------------------------|---|-----|---|-----|-----------------|-----|-----------------|-----|-----|-------------------|
| Sample name (element, sign, etc.) | Element name for analysis | | | | | | | | | | Acceptance number |
| | ① | () | () | () | () | () | () | () | () | () | |
| ② | () | () | () | () | () | () | () | () | () | () | * |
| ③ | () | () | () | () | () | () | () | () | () | () | * |
| ④ | () | () | () | () | () | () | () | () | () | () | * |
| ⑤ | () | () | () | () | () | () | () | () | () | () | * |
| ⑥ | () | () | () | () | () | () | () | () | () | () | * |
| Please fill in this column about component elements, the method of sample preparation, possibility of contamination, etc. | | E-mail address: | | | | | | | | | |
| * : <input type="checkbox"/> CS844 : <input type="checkbox"/> ON836, TC-436 : <input type="checkbox"/> EMGA-821 : <input type="checkbox"/> ARCOS, IRIS : <input type="checkbox"/> ZSX Primus II : <input type="checkbox"/> | | Preparation: <input type="checkbox"/> separation, fusion : <input type="checkbox"/> Technical support: <input type="checkbox"/> | | Resources of analysis charge (Tohoku Univ.) | | | | | | | |
| | | | | Segment code | | | | | | | |
| | | | | Project code | | | | | | | |
| | | | | Project name | | | | | | | |
| | | | | <input type="checkbox"/> Permit of the resource was accepted. | | | | | | | |

Each expected content (mass%) must be shown in parentheses. Please keep columns marked with * blank.
Please fill out next page.

Report of analysis

| Name of laboratory | | Name TEL No. | TEL | * Accepted date | | | | * Reported date | | | |
|--------------------------------------|---|--------------|-----|-----------------|--|--|--|-----------------|--|--|-------------------|
| Sample name (element, sign, etc.) | Element name for analysis | | | | | | | | | | Acceptance number |
| | ① | | | | | | | | | | |
| ② | | | | | | | | | | | * |
| ③ | | | | | | | | | | | * |
| ④ | | | | | | | | | | | * |
| ⑤ | | | | | | | | | | | * |
| ⑥ | | | | | | | | | | | * |
| * Details of applied analysis | * Unit: Method: C, S: <input type="checkbox"/> Infrared absorption method after combustion O: <input type="checkbox"/> Infrared absorption method after fusion under He gas N: <input type="checkbox"/> Thermal conductimetric method after fusion in a current of He gas H: <input type="checkbox"/> Thermal conductimetric method after fusion in a current of Ar gas : <input type="checkbox"/> ICP atomic emission spectrometric method : <input type="checkbox"/> : <input type="checkbox"/> | | | | | | | | | | |

Please keep columns marked with * blank.