**Schedule request for acid sites (Lewis/Bronsted) quantification by Pyridine adsorption followed by Infrared spectroscopy**

According to the number of analysis, experiments will be performed by the requester or by the responsible in the presence of the requester. Specific training is required and will be provided during the first experiment by the responsible of the apparatus.

Complete the document and send it after signing at Morin Jean-Charles (jean-charles.morin@univ-lille1.fr, Building C3, office 106).

**Name: Group: Supervisor:**

**Phone: E-mail:**

**Date of demand:**

**Desired period for analysis:**

**Title and scope of the study (collaborations, contract)**

**Description and number of catalysts (formula, calcination temperature).**

**Activation procedure under vacuum: (type of gas, temperature, time for each step)**

|  |  |
| --- | --- |
| **Requester signature**  | **Supervisor signature** |
| **Jean-Charles Morin signature** | **Christophe Dujardin signature** |