## Performed dissemination activities

|          |                        |                 |                     |                |  |            | Identified stakeholders    |
|----------|------------------------|-----------------|---------------------|----------------|--|------------|----------------------------|
| Partner  | Event name             | Type of event   | Date                | Place          | Partner contribution   | Audience   | (if applicable)            |
|          | 75th IEA-FBC Meeting - |                 |                     |                |  |            |                            |
|          | International Energy   |                 |                     |                | Oral presentation: Innovative flexibility  |            | Technical experts,         |
|          | Agency - Fluidized Bed | Workshop        |                     | Skive,         | concepts for CFB technology, in terms of   | Scientific | researchers and scientific |
| CERTH    | Combustion             | (participation) | October 23-25, 2017 | Denmark        | fuel and operation   | community  | community                  |
|          | VGB-Fachtagung -       |                 |                     |                | Oral presentation: Vermeidung der  |            |                            |
|          | Brennstofftechnik und  | Conference      |                     | Kassel,        | Feuerraumwandkorrosion durch Einsatz   | Scientific |                            |
| TUDA     |                        | (participation) | June 27-28, 2018    | Germany        | eines Online Monitoring Systems  | community  | Scientific community       |
| 100/1    | 44. VDI-Jahrestagung - | (participation) | June 27 20, 2010    | Cermany        | Simile Monitoring Systems  | Community  | Soletienie community       |
|          | Schadensanalyse in     |                 |                     |                |  |            |                            |
|          | ·                      | Conference      |                     | Würzburg,      | Oral presentation: Korrosionsvermeidung  | Scientific |                            |
| TUDA     | _                      | (participation) | October 10-11, 2018 | Germany        | in Feuerungen durch Online-Monitoring  | community  | Scientific community       |
|          |                        |                 |                     |                | Oral presentation: Circulating Fluidized   |            |                            |
|          |                        | Conference      |                     |                | Bed Scrubber (CFBS) pilot tests in 1 MWth  | Scientific |                            |
| SFW      | 9th Finnish Flame Day  | (participation) | October 23, 2018    | Espoo, Finland | scale  | community  | Scientific community       |
|          |                        |                 |                     |                | Oral presentation: Dynamic testing of co-  |            |                            |
|          |                        | Conference      |                     |                | combusting lignite with straw and refuse   | Scientific |                            |
| SFW      | 9th Finnish Flame Day  |                 | October 23, 2018    | Espoo. Finland | derived fuels in a 1MWth pilot plant   | community  | Scientific community       |
|          |                        | (parasiparasi)  |                     |                | and the second s |            | ,                          |
|          | XVI ECerS              |                 |                     |                | Oral presentation: FLEX FLORES project:  |            |                            |
|          | CONFERENCE 2019        | Conference      |                     |                | Innovative refractories for improving the  | Scientific |                            |
| RINA CSM | Turin 16-20 June       | (participation) | June 16-20, 2019    | Turin, Italy   | efficiency of intensive energy sectors   | community  | Scientific community       |