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(71) Applicant: **Accordant Energy, LLC**
**Rutland, VT 05701 (US)**

(72) Inventors:
- **BAI, Dingrong**
**Rutland, VT Vermont (US)**
- **CALABRESE, Paula, A.**
**Rutland, VT Vermont 05701 (US)**

(74) Representative: **Grund, Martin**
**Grund Intellectual Property Group**
**Patentanwalt und Solicitor PartG mbB**
**Postfach 44 05 16**
**80754 München (DE)**

Remarks:
•This application was filed on 10-07-2018 as a divisional application to the application mentioned under INID code 62.
•Claims filed after the date of receipt of the divisional application (Rule 68(4) EPC).

(54) **MITIGATION OF HARMFUL COMBUSTION EMISSIONS USING SORBENT CONTAINING ENGINEERED FUEL FEEDSTOCKS**

(57) The invention relates to the use of engineered fuel feedstocks to control the emission of sulfur-based, chlorine-based, nitrogen-based, or mercury-based pollutants, such as $SO_2$, $SO_3$, $H_2SO_4$, NO, $NO_2$, HCl, and Hg that are generated during the combustion of fossil fuels, such as coal. Disclosed are novel engineered fuel feedstocks, feedstocks produced by the described processes, methods of making the fuel feedstocks, methods of producing energy from the fuel feedstocks, and methods of generating electricity from the fuel feedstocks .

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