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PAT. NO.	Title
1 <a href="#">10,790,555</a>	<a href="#">Temperature-raising system for battery module and method for controlling the system</a>
2 <a href="#">10,790,550</a>	<a href="#">Secondary battery pack including a printed circuit</a>
3 <a href="#">10,790,503</a>	<a href="#">Anode for lithium secondary battery and lithium secondary battery including the same</a>
4 <a href="#">10,787,637</a>	<a href="#">Continuous fermenter for sequential fermentation of hexose-pentose</a>
5 <a href="#">10,781,371</a>	<a href="#">Etchant composition and silane compound</a>
6 <a href="#">10,775,240</a>	<a href="#">Method for evaluating secondary battery active material</a>
7 <a href="#">10,770,747</a>	<a href="#">Lithium secondary battery with natural graphite anode</a>
8 <a href="#">10,763,463</a>	<a href="#">Secondary battery and method for manufacturing the same</a>
9 <a href="#">10,759,811</a>	<a href="#">Method of preparing anhydrosugar alcohol by two-step reaction</a>
10 <a href="#">10,756,331</a>	<a href="#">Lithium secondary battery and method of fabricating the same</a>
11 <a href="#">10,756,322</a>	<a href="#">Composite separator for secondary battery and lithium secondary battery including the same</a>
12 <a href="#">10,752,638</a>	<a href="#">Method for producing anhydrosugar alcohol by high-pressure reaction</a>
13 <a href="#">10,734,643</a>	<a href="#">Lithium secondary battery.</a>
14 <a href="#">10,723,837</a>	<a href="#">Method of preparing poly(alkylene carbonate) via copolymerization of carbon dioxide/epoxide in the presence of novel complex</a>
15 <a href="#">10,720,679</a>	<a href="#">Cooling case for battery and battery module including the same</a>
16 <a href="#">10,704,064</a>	<a href="#">Recombinant yeast producing 3-hydroxypropionic acid and method for producing 3-hydroxypropionic acid using the same</a>
17 <a href="#">10,703,632</a>	<a href="#">Method of purifying carbon nanotubes</a>
18 <a href="#">10,696,914</a>	<a href="#">Lubricant base oil and method for preparing the same</a>
19 <a href="#">10,693,162</a>	<a href="#">Device and method for controlling fuel cell stack connection</a>
20 <a href="#">10,693,116</a>	<a href="#">Porous separator for secondary battery and manufacturing method thereof</a>
21 <a href="#">10,680,447</a>	<a href="#">Charge equalization apparatus for a battery string</a>
22 <a href="#">10,680,221</a>	<a href="#">Venting system of pouch type lithium secondary battery.</a>
23 <a href="#">10,663,506</a>	<a href="#">System for diagnosing fault of relays for vehicle</a>
24 <a href="#">10,654,768</a>	<a href="#">Method for recovering ethylbenzene from alkylation product of fluidized catalytic</a>

[cracking off-gas and benzene](#)

- 25 [10,651,662](#)  [Overcharge protection device and method including diagnostic function](#)
  - 26 [10,647,627](#)  [Method for upgrading hydrocarbon using C4, C5 and C6 streams](#)
  - 27 [10,644,306](#)  [Lithium secondary battery.](#)
  - 28 [10,629,944](#)  [Battery cell](#)
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  - 30 [10,608,283](#)  [Electrolyte for lithium secondary battery and lithium secondary battery including the same](#)
  - 31 [10,608,253](#)  [Lithium secondary battery and method of fabricating the same](#)
  - 32 [10,608,225](#)  [Micro-porous hybrid film having electro-chemical stability and method for preparing the same](#)
  - 33 [10,604,624](#)  [Method for producing poly\(alkylene carbonate\)polyol](#)
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  - 46 [10,454,095](#)  [Anode active material for lithium secondary battery, anode and lithium secondary battery including the same](#)
  - 47 [10,454,087](#)  [Separator for lithium secondary battery and lithium secondary battery containing thereof](#)
  - 48 [10,446,891](#)  [Submodule and battery module having the same](#)
  - 49 [10,431,805](#)  [Separator for secondary cell having excellent heat resistance and shutdown properties](#)
  - 50 [10,421,664](#)  [Lithium composite phosphate-based compound and preparation method therefor](#)
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