**REQUIREMENTS FORM POWER CAPACITOR PACK**

**return to: info.request@altreonic.com**

|  |  |  |
| --- | --- | --- |
| NA0000 | **YOUR DESIRED REQUIREMENTS** | **Comments** |
| Date |  |  |
| ORGANISATION |  |  |
| Address/City/country |  |  |
| First Name, Last Name |  |  |
| email |  |  |
| Telephone (int.) |  |  |
| WeChat, Skype, WhatsApp |  |  |
| website |  |  |
| NDA required |  | Y/N |
| Product category |  |  |
| Your Product |  |  |
| Voltage (V) |  |  |
| Capacity (Ah) |  |  |
| Energy (kWh) |  |  |
| Required C-rate |  | (1C = current at nominal capacity). Typ. 1 to 20C |
| Charging time (min) |  |  |
| Available volume LxWxH (mm) |  | Pictures, stp files welcome |
| Specific safety requirements |  |  |
| Operating temperature range |  |  |
| IP-rating |  |  |
| Environmental constraints |  | E.g. sea-side, air-cooling, etc. |
| Desired lifetime |  |  |
| Load profile (if available) |  |  |
| Average energy consumption |  |  |
| Description of project | Attach or put on next pages | Block-diagram, interfaces, mode of operation |
| Estimated Quantities year1 |  |  |
| Estimated Quantities year2 |  |  |

USE THIS SPACE

PROPOSED POWERPACK