

Dear all customers,
We at AE Solar truly appreciate your business, and we're so grateful for the trust you've placed in us.
As our AE Solar brand product line continuously enrich and expand, we have to adopt new standardized naming rules to keep all panel model name as intuitive and simplified as possible. The only change is the model name itself, the performance and parameter of the product remain the same.

Considering the IEC certificate that has been issued to us and all associated test reports are still valid and workable, all full-cell panel models remain with the original AExxHMxx-xx naming rules. The new names utilized in all half-cell panel models have already get TÜV Rheinland certified and approved in the latest version of the IEC certificate.

The original product name will be officially suspended from 13,09,2021. For the quotes and PI's issued before this date stay with old names. All files with new names such as catalogue, datasheet, compliance certificates, etc, will be updated on the AE Solar company website for your reference. Please check the corresponding comparison table of model names involved as follows:

| Half cell | Previous naming rules | Current naming rules |
| :---: | :---: | :---: |
| 182 mm | AExxxHM6L-72 | AExxxMD-144(xxx=530-550, in steps of 5, 144 cells) |
|  | AExxxHM6L-66 | AExxxMD-132(xxx $=485-505$, in steps of 5, 132 cells) |
|  | AExxxHM6L-60 | AExxxMD-120(xxx=440-460, in steps of 5, 120 cells) |
|  | N/A | AExxxMD-108(xxx $=390-410$, in steps of 5, 108 cells) |
|  | N/A | AExxxMD-96(xxx=350-365, in steps of 5, 96 cells) |
|  | N/A | AExxxMD-72(xxx=260-275, in steps of 5, 72 cells) |
|  |  |  |
| 166 mm | AExxxHM6L-72 | AExxxMC-144(xxx=430-450, in steps of 5, 144 cells) |
|  | N/A | AExxxMC-132(xxx=390-410, in steps of 5, 132 cells) |
|  | AExxxHM6L-60 | AExxxMC-120(xxx=360-380, in steps of 5, 120 cells) |
|  | N/A | AExxxMC-108(xxx=315-335, in steps of 5, 108 cells) |
|  | N/A | AExxxMC-96 (xxx=280-300, in steps of 5, 96 cells) |
|  | N/A | AExxxMC-72 ( $\mathrm{xxx}=210-225$, in steps of 5, 72 cells) |
| ECLIPSE PLUS |  |  |
| 158.75 mm | AE HM6-66 390W | AE 390SMB-66E |
|  | AE HM6-66 385W | AE 385SMB-66E |
|  | AE HM6-66 380W | AE 380SMB-66E |
| THUNDER |  |  |
| 158.75 mm | AE HM6-66 400W | AE 400SMB-66F |
|  | AE HM6-66 395W | AE 395SMB-66F |
|  | AE HM6-66 390W | AE 390SMB-66F |

