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|---|--|------|-------|-------|--------------------|----------|-----------|----|------|------|------|------|
| 1   | 2  |      | 3     |       | 4                  |          | 5         |    | 6    |      |      |      |
| A   |  |      | Mark  |       | Modify The Content |          | Sign      |    | Date |      |      |      |
|   | <div style="text-align: center;"> </div> |      |       |       |                    |          |           |    |      |      |      |      |
| <p><b>Product requirement:</b></p> <ol style="list-style-type: none"> <li>The surface is flat and natural color anodized, and the film thickness is 10 μm;</li> <li>Hardness requirement: HW12~16;</li> <li>Keep the surface clean and free from scratches, scratches, sharp edges, burrs, dirt, etc.;</li> <li>Tolerances not marked are in accordance with (GB/T 1804-2000) tolerance level m (medium level).</li> </ol>  |  |      |       |       |                    |          |           |    |      |      |      |      |
| F   | Size                                     |      | 0.5~6 | >6~30 | >30~120            | >120~400 | Tolerance |    | ±0.1 | ±0.2 | ±0.3 | ±0.5 |
| <div style="text-align: center;"> <p><b>ENERACK</b><br/>Xiamen Enerack Technology Co., Ltd.</p> </div>  |  |      |       |       |                    |          |           |    |      |      |      |      |
|   |  | View |       | Scale |                    | Unit     |           | mm |      | 1:1  |      |      |
| <p><b>Title</b>                         --                         <b>Part No.</b>                     <b>ERK-FEC-35</b>                     <b>Version</b>                     <b>V1.0</b></p> <p><b>Mould number</b>             AN-01                     <b>Material</b>                     AL6005-T5                     <b>Finish</b>                     阳极氧化</p> <p><b>Design</b>   <b>Chk'D</b>   <b>Appv'D</b></p> |  |      |       |       |                    |          |           |    |      |      |      |      |
| E   |  |      |       |       |                    |          |           |    |      |      |      |      |