

## **Certificate Schedule**

Location	Activities
No. 35, 34th Road, Industrial Park,, Taichung 40768, Taiwan	<ul> <li>ISO 9001:2015</li> <li>Design, development, manufacture and slitting of dry film photoresist.</li> <li>Design, development and manufacture of adhesives, hardeners and primers.</li> <li>Design, development and manufacture of TPU Pellets.</li> <li>Sales of ABS and SAN pellets.</li> <li>Design, development and manufacture of photoresist ink, adhesives for optical and electronic industry and composite material based on polymer.</li> </ul>
No.9, Kuang-Hwa Road, Ta-Fa Industrial District, Ta-Liao, Kaohsiung 83167, Taiwan	<b>ISO 9001:2015</b> Manufacture of TPU pellets and composite material based on polymer. Sales of ABS and SAN pellets.
No. 12, Jingke 2nd Road, Nantun Dist., Taichung 40852, Taiwan	<b>ISO 9001:2015</b> Design and development of dry film photoresist, adhesives, hardeners, primers, TPU, photoresist ink ,adhesives for optical and electronic industry and composite material based on polymer.



Lloyd's Register Group Limited, its affiliates and subsidiaries, including Lloyd's Register Quality Assurance Limited (LRQA), and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract. Issued by: Lloyd's Register Inspection Limited Taiwan Branch, Room 1008, 10th Floor, No. 96, Section 2, Zhongshan North Road, Zhongshan Dist., Taipei City 10449, Taiwan for and on behalf of: Lloyd's Register Quality Assurance Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom