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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

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**Test methods for building sheets for waterproofing -- Part 16:
Plastic and rubber sheets for waterproofing-exposure to liquid
chemicals including water**

建筑防水卷材试验方法 第16部分：高分子防水卷材 耐化学液体(包括水)
(English Translation)

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What this standard covers

This standard specifies test methods for polymer roofing waterproofing membrane specimen is not immersed in a chemical liquid (including water) impacts. After such a change in processing performance and measurement methods. Consider the case where only the surface of the test liquid immersion. This method applies to the determination of performance changes following provisions: a) immediately after immersion to remove or change the quality of immersion removed after drying, b) removed immediately after immersion or immersion removed dimensional changes after drying, c) after immersion or immersion removed immediately after removing dried changes in appearance, d) after immersion or immersion removed immediately after drying to remove the physical properties change. When you need to remove immediately after immersion test. To determine the impact of material to keep the liquid state. When you need to remove the dried after immersion test. To determine the impact of volatile liquid material after removal.

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