

HJ

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

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**Stationary source emission - Determination of acrylic acid and
methacrylic acid - High performance liquid chromatography**

固定污染源废气 丙烯酸和甲基丙烯酸的测定 高效液相色谱法

(English Translation)

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What this standard covers

This standard specifies a high-performance liquid chromatography method for the determination of acrylic acid and methacrylic acid in the air at organized emission exhaust gases from stationary pollution sources and unorganized emission monitoring points. This standard is applicable to the determination of acrylic acid and methacrylic acid in the air at organized emission exhaust gases from fixed pollution sources and unorganized emission monitoring points.

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