

ICS 25.120.10

CCS J 62



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

GB/T 23282-2009

**Metal forming machinery -- Noise measurement method of
sound power levels**

锻压机械噪声声功率级测量方法

(English Translation)

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What this standard covers

This standard specifies the measurement of sound pressure level in the envelope forging machinery for measuring surface sound source to calculate forging machinery sound power level approach. Also given acoustic environment, measuring instruments and methods of computation and use of surface sound pressure level and sound power level. This standard specifies the method applies only to the specified action when the specification is "steady state" and "non- steady state" of forging machinery noise measurements, does not apply to the specified action when the specification is radiation " pulse" of forging machinery noise measurement. Compliance with applicable requirements of a reflective surface indoor and outdoor environments.

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