INTERNATIONAL STANDARD

ISO 28927-5

First edition 2009-12-15 **AMENDMENT 1** 2015-08-15

Hand-held portable power tools — Test methods for evaluation of vibration emission —

Part 5: **Drills and impact drills**

iTeh STAMENDMENRE Feedforce

Stachines à moteur portatives — Méthodes d'essai pour l'évaluation de l'émission de vibrations —

https://standards.itch.aicatalog/standards/sist/ad2c38/c-9912-4254-855b-71f036fAMENDEMENT-1: Force d'avance



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The committee responsible for this document is ISO/TC 118, Compressors and pneumatic tools, machines and equipment, Subcommittee SC 3, Pneumatic tools and machines.

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Hand-held portable power tools — Test methods for evaluation of vibration emission —

Part 5:

Drills and impact drills

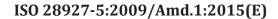
AMENDMENT 1: Feed force

Page 13, Table 1

Replace Table 1 with the following.

Table 1 — Drills without impact action — Drill diameter and feed force by free running speed

		Pistol grip drills		Straight and angle drills	
Rotational speed r/min	Drill diameter eh STANDARI	Feed force	Acceptable variation	Feed force	Acceptable variation N
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3 100-5 499	3	100	±15	50	±15
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