



Mr Dave Brooks

Turnkey Instruments Ltd
Dalby Court
Gadbrook Business Centre, Northwich
England, CW9 7TN

Date: 19 November 2001
Our ref: 2850981
Your ref:

Ref: Issue Of Certificate

Type of Equipment:	Braking Efficiency measuring Instrument
Model Designation:	g-meter
Certificate No:	T 47500079 001
Test Requirements:	IEC 61010-1:2001 (2 nd edition);
Report No:	EN 61010-1:2001 (2 nd Edition)


Dear Mr. Brooks,

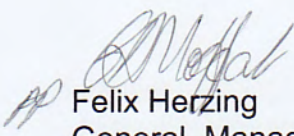
The above equipment has been assessed against the test requirements of the above specification and found to be in compliance.

Please find enclosed your certificate of approval, (as listed above).

We appreciate your support and would like to offer our assistance in the approval of your future products through our extensive range of technical services. Please feel free to contact us whatever your requirements may be.

Yours sincerely,
TUV International UK


G. W. Beardow
Engineer


Felix Herzing
General Manager

TÜV Rheinland UK Limited
DBH Dudley, Castlemill,
4th Floor, South Wing, Burnt Tree,
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Company Reg. No. 377795
VAT Reg No: 739 5355 01

Zertifikat / Certificate



Zertifikat Nr. Certificate No.
T 47500079 001

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Ihr Zeichen Client Ref Unser Zeichen Our Ref Ausstellungsdatum Date of Issue
(day/mo/yr)

0001-02850981 001 12/09/08

Genehmigungsinhaber License Holder

Turnkey Instruments Ltd
Dalby Court
Gadbrook Business Centre, Northwich
England. CW9 7TN

Fertigungsstätte Manufacturing Plant

Turnkey Instruments Ltd
Dalby Court
Gadbrook Business Centre, Northwich
England. CW9 7TN

Prüfzeichen Test Mark

Geprüft nach Tested Acc. to



IEC 61010-1:2001 (2nd Edition);
EN 61010-1:2001 (2nd Edition)

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte-Einheiten
License Fee – Units

Braking Efficiency Measuring Instrument

Bezeichnung: g-meter
/Type designation

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Nennspannung: DC 9V (Battery)
/Rated voltage

Schutzklasse: II
/Class of protection

This Certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

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G. W. Beardow IEng MIED