DH/DP

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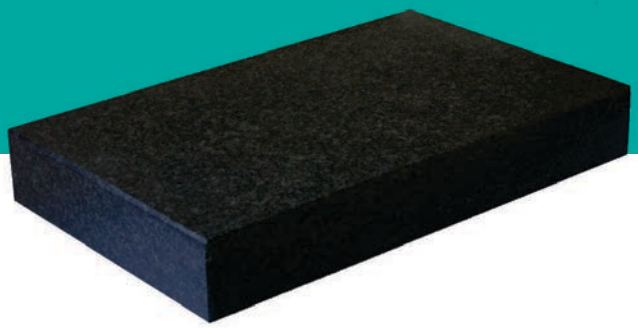


Piani di riscontro economici Serie DHARLA

I piani in granito d'importazione della serie economica "Dharla", vengono forniti in due gradi di precisione secondo le norme DIN 876/0 (Art. DH) e DIN 876/00 (Art. DP). Tutti i piani vengono corredati di un **Rapporto di Prova** secondo il sistema a griglia, completo di grafico della planarità.

- Fianchi lucidati
- Smussi 45°
- Numero di matricola inciso

DHARLA granite surface plates Economic serie

The granite plates of the cheap family named "Dharla", are supplied in two grades of precision according to the standard DIN 876/0 (Art. DH) e DIN 876/00 (Art. DP). With all plates is supplied a **Test Report** with flatness graph, calculated with the grid system.

- Polished sides
- 45° Chamfers
- Engraved Serial Number

Marbres de contrôle économiques Série DHARLA

Les marbres en granit noir d'importation de la série économique DHARLA sont fournis dans deux classes de précision selon la norme DIN 876/0 (Art. DH) et DIN 876/00 (Art. DP). Les marbres sont livrés avec un rapport de contrôle avec un graphique.

- Chants doucis
- Arêtes 45°
- Numéro de matricule gravé

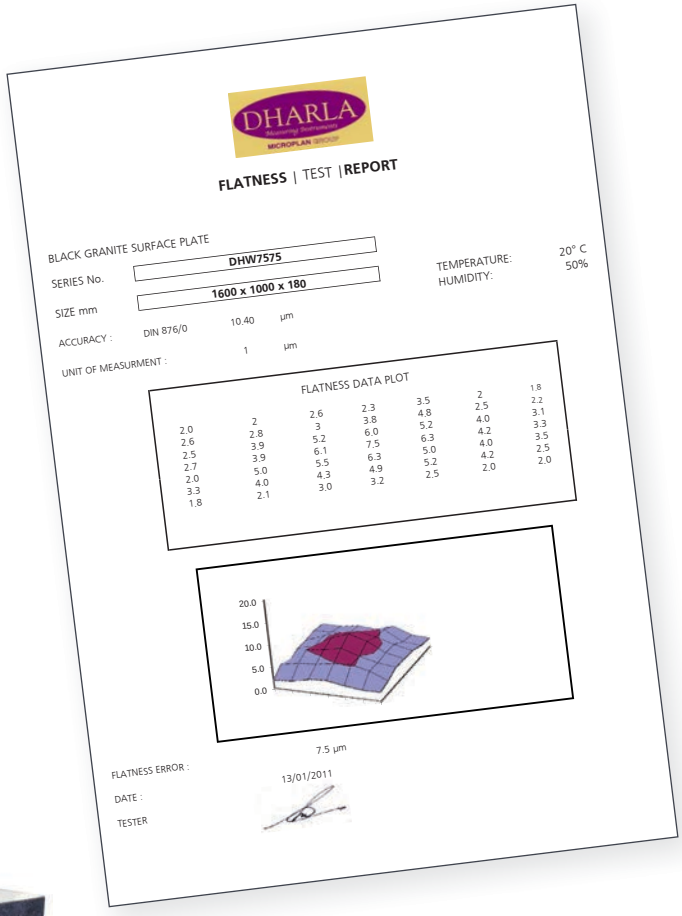
Messplatten der Serie DHARLA

Platten aus schwarzem Hartgestein. Ebenheitstoleranz gemäß DIN 876/0 (Art. DH) und DIN 876/00 (Art. DP). Inklusive Prüfprotokoll.

- Polierte Seiten
- 45° Ecken
- Eingravierte Seriennummer

ART.	SIZE mm	DIN CLASS	▱ µm	NET WEIGHT
DH500	500X315X70	DIN 876/0	6.00	32 KG
DH630	630X400X80	DIN 876/0	6.52	58 KG
DH800	800X500X100	DIN 876/0	7.20	114 KG
DH1000	1000X630X140	DIN 876/0	8.00	252 KG
DH1200	1200X800X160	DIN 876/0	8.80	438 KG
DH1600	1600X1000X180	DIN 876/0	10.40	821 KG

ART.	SIZE mm	DIN CLASS	▱ µm	NET WEIGHT
DP500	500X315X70	DIN 876/00	3.00	32 KG
DP630	630X400X80	DIN 876/00	3.26	58 KG
DP800	800X500X100	DIN 876/00	3.60	114 KG
DP1000	1000X630X140	DIN 876/00	4.00	252 KG
DP1200	1200X800X160	DIN 876/00	4.40	438 KG
DP1600	1600X1000X180	DIN 876/00	5.20	821 KG


DHARLA
FLATNESS | TEST | REPORT
BLACK GRANITE SURFACE PLATE
SERIES No. DHW7575
SIZE mm 1600 x 1000 x 180
ACCURACY : DIN 876/0 10.40 µm
UNIT OF MEASURMENT : 1 µm
TEMPERATURE: 20° C
HUMIDITY: 50%
FLATNESS DATA PLOT
FLATNESS ERROR : 7.5 µm
DATE : 13/01/2011
TESTER

Test Report for Dharla plates



DH plate with DS Support



STANDARD PACKAGING
Polywood box

sti SviluppoTecnologie IndustrialiSrl
CENTRO DI TARATURA ACCREDIA - LAT N. 172
CALIBRATION CENTRE OF ACCREDIA - CL N. 172
*Calibration Certificate available on request