

POTAPENKO GLASS & FILTERS

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PG&F

TST number : 00001

TEST REPORT

акт заводского лабораторного ИСПЫТАНИЯ

Att To:

eVinco Co., Ltd
11/F Jonsim Place
228 Queen's Road East
Wanchai, Hong Kong

date	2010-01-01	invoice no.	00001
ship date	2010-03-01	ship term	ExW UKRAINE
note	<p>The standardly, any things was not been specially / firstclassly tested, all our technology / workmanship give standard grade. All data are mean values, then tolerances are standard at all, this take place always and it's to be reported with a test report on to our check-out, there is data sheet therefor too. Depending on the specific purpose, a data sheet may offer an average value, a typical value, a typical range, engineering tolerances, or a nominal value. The type and source of data are usually stated on a data sheet. Pls browse our data sheets or maybe any other specs to know more about these products.</p> <p>The firstclassly, any firstclass test is to be made on a part from one ID's material, and if there is with one ID's annealing, that are one same material. ID numbers for many our materials no enter at a test-reports. When, who have need to know more data on a material, there is our test report with a firstclass data tested, then anyone, who know a firstclass test data, can make an elements / components, somewhat more preferable, than a standard grade to get at: extra; precise, etc, e.g. astro grade, but and then his check-in is to be wanted regularly.</p> <p>The currently, a materials aren't to be: one to one, they may be same homogeneous things, if you or no one unknow, what kinds of a test data thereof. Pls see, all're over test report and other paperwork with each delivery.</p>		

SKU NUMBER	PRODUCT DESCRIPTION
BP-460-200	<p>gla BGC22 plate 50 x 50 x 4, qty 350</p> <p>Absorbance, A:</p> <p>A (400 ± 15 nm) < 0.050</p> <p>A (460 ± 15 nm) = 0.012</p> <p>A (600 ± 15 nm) > 0.560</p>

ALL'S BEEN ASSUMED REMARK-FREE