Professional Disc Golf Association
Target Certification Form

Manufacturer Section

Company _____
Address _____
City/St/Zip _____
Phone _____
E-mail _____
Company representative _____
Name of target _____
Date sent to PDGA TSC _____
Testing class claimed (check one) Championship _____
Standard _____
Basic _____

Target Specifications Claimed *

Basket
Height above ground (cm) _____
Depth (cm) _____
Inside diameter (cm) _____
Maximum size of gaps (cm) _____
Number of radial reps _____
Frame *(Metal, plastic, galvanized, painted, etc.)* _____
Covering *(absent, canvas, nylon)* _____
Basket absent *(yes or no)* _____

Deflection Assembly
Maximum width (cm) _____
Number of outer chains _____
Number of inner chains _____
Frame *(Metal, plastic, galvanized, painted, etc.)* _____
Top *(galvanized, painted, aluminum, plastic, other)* _____
Mesh *(absent, rope, nylon)* _____
Max size of gaps on top (cm) _____

Other _____
Target zone height (cm) _____
Pole width (cm) _____

Enclosed is one sample of the above named target. I have sent a $350 check to PDGA Headquarters (IDGC - Wildwood Park, 3828 Dogwood Lane, Appling, GA 30802-3012, ph.#: (706)261-6342, bgraham@pdga.com) for PDGA testing. I understand that if the fee is not received by PDGA HQ, that the approval is not finalized.

This target will be legal for all other PDGA-sanctioned events once it is approved and the testing fee is paid. If the target fails to pass one or more of the PDGA tests, I understand that a new certification form and a $175 testing fee will be required if and when it is resubmitted for testing by the Technical Standards Committee. This certification form and one target are to be mailed to: Jeff Homburg, PDGA Technical Standards Committee Chair, 4502 East 16th Street, Tucson, AZ 85711; (520)-571-7787(h), 721-4309(w), jhomburg@msn.com).

* The manufacturer representative is encouraged to complete the above specifications to inform the TSC of measurements claimed, but there is no requirement to do so.

Representative's Signature _____
Date _____

PDGA Section

Review of submissions for PDGA approval is typically completed within 15 days. However, if there are issues that delay approval, the Technical Standards Committee (TSC) Chair will inform the manufacturer representative of the status of the submission no later than 15 days after receipt of the target. At their monthly meetings, the PDGA Board formally certifies submissions that have been approved by the TSC during the previous month.

Date received by the PDGA TSC _____
Testing class determined by TSC Championship _____
Standard _____
Basic _____

Target Specifications Measured by TSC

Basket
Height above ground (cm) _____
Depth (cm) _____
Inside diameter (cm) _____
Maximum size of gaps (cm) _____
Number of radial reps _____
Frame *(Metal, plastic, galvanized, painted, etc.)* _____
Covering *(absent, canvas, nylon)* _____
Basket absent *(yes or no)* _____

Deflection Assembly
Maximum width (cm) _____
Number of outer chains _____
Number of inner chains _____
Frame *(Metal, plastic, galvanized, painted, etc.)* _____
Top *(galvanized, painted, aluminum, plastic, other)* _____
Mesh *(absent, rope, nylon)* _____
Max size of gaps on top (cm) _____

Other _____
Target zone height (cm) _____
Pole width (cm) _____

I, _____, representing the PDGA Technical Standards Committee, certify that the _____ (name of target):

(1) ___ has been tested and reported to the PDGA Board on __/___/___ to be certified for PDGA competition at the next meeting of the Board.

(2) ___ does not meet PDGA standards for PDGA competition because:

_____
_____
_____

Certification No. _____
Certifier's Signature _____
Certification Date _____

JAH - 1-29-09