

USER MANUAL

Competition hammer conversion circle HCC-2135





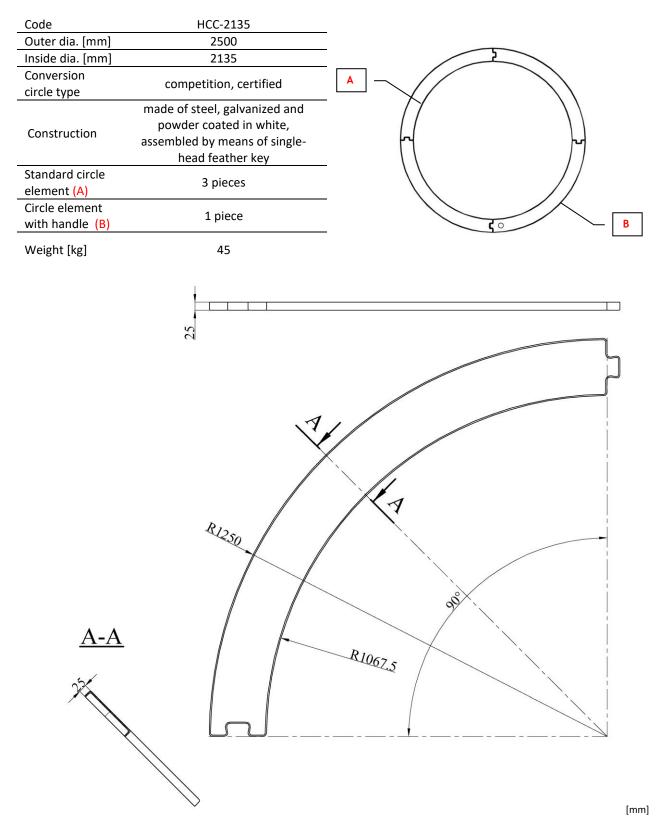
File: 2018-02-12 PRODUCT SUPPORT Pawel Ciechanowski p.ciechanowski@polanik.com



I. General description and use

Hammer conversion circle HCC-2135 is designed to reduce the discus throwing circle inside diameter from 2500 mm to 2135 mm, which is needed for hammer throw. The elements are put inside the discus throwing circle.

II. Technical specification





III. Operation and maintenance

To assemble the conversion circle:

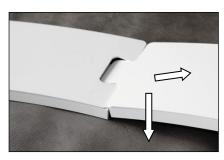
a.) place one of the standard circle elements (A) inside the discus throwing circle,



b.) slide the feather key of the next element into the socket of the first element at a sharp angle,



c.) then while pulling it out a little lower slowly the element to the ground,



d.) do the same with the remaining standard element(A),



e.) the element with the cut-out handle (B) is to be attached as the last one.



f.) the disassembly is done in the same way but in the reverse sequence, so using the cut-out handle pull out the element (B) first.



During idle periods, the conversion circle should be stored in a dry roofed place.



For the duration of the summer athletics season, the conversion circle may be installed in the throwing circle provided that a special cover is used to protect the circles against water and dirt, PC16-S0512 (available separately) see below.



IV. Packing and transport

The conversion circle is packed in foil and sent on a pallet.

V. Product images



HCC-2135 © 2018

The producer reserves the right to introduce without warning changes in product constructions and colours.



VI. IAAF Certificate

International Association of Athletics Federations



Product Certificate

The IAAF is pleased to certify hereby that the following product:

Product's Trade Name:

Fixed equipment, Conversion circle

Description, Colour / Absolute Thickness:

Hammer, galvanised/painted steel, White

Company Name, Country:

Polanik Sp. z o. o. - Sp. K., POL

Catalogue Number:

HCC-2135

IAAF Certification Number:

E-05-0417

meets the dimensional requirements for use in all international athletics competitions.

It is for the purchaser to determine the item's fitness for the purpose based on his knowledge of the local conditions and use.

Valid from:

1 February 2018

Until the last day of:

February 2022

This certificate is issued in accordance with the terms and conditions of the IAAF Certification System of track and field facilities, implements and competition equipment.

SEBASTIAN COE

IAAF President

JORGE SALCEDO

IAAF Technical Committee Chairman

