



FIBA
EQUIPMENT
& VENUE

CERTIFICATE OF APPROVAL

Valid until: **December 31, 2019**

Issued to:

BODET SA

FIBA Equipment & Venue Centre Partner since 1999

FIBA (Fédération Internationale de Basketball) hereby declares, by means of this certificate, that the basketball equipment, indicated below, fulfils the standards specified in the latest edition of the Equipment & Venue Approval Programme and is therefore qualified as a

TECHNICAL PARTNER

Product Category:

ELECTRONIC SCOREBOARDS AND 24 SECONDS SHOT CLOCKS

Competition Level: 1

Name of Product/Model:

**Scoreboards: BT 6000 Master Range – BT 6730 FIBA 1 Alpha; BT 6330 (+BT 6105M and BT 6107M)
Shot clock: BT6008 - 4 sides**

Competition Level: 2

Name of Product/Model:

**Scoreboards: BT6000 master Range : BT 6530; BT 6330; BT 6230; BT 6130
8000 Range: 8T225A - FS10; 8T225A - F10; 8NT325A - FS10; 8T125A - F10
Shot clock: 8006 - 1 side**

Competition Level: 3

Name of Product/Model:

**Scoreboards: 8000 Range: 8025; 8T125; 8T120; 8025 - F6; 8T125 - F6; 8T120 - F6
Shot Clock: BT 6002 - 1 side**

Level 1: Main Official International Competitions of FIBA: Olympic Tournaments, World Olympic Qualifying Tournaments for Men & Women, FIBA World Cup (WC) for Men, FIBA WC for Women, FIBA U-19 WC for Men/ for Women, FIBA U-17 WC for Men/ for Women, All Continental Cups, including all Qualifying Games and Tournaments for these Cups.

Level 2: Medium Level of Competitions: All other FIBA Official Competitions as Official Cups and Tournaments of FIBA and High Level Competitions of the National Federations.

Level 3: Other Competitions: All other Competitions not included in the above.

Contract No: 22-2015

The Manufacturer is authorized to use the FIBA Equipment & Venue logo in its true colours on the above products models in accordance with the artwork provided.
Note: FIBA levels of competition describe the levels of competitions for which the product (s) may be used; there is no link with the quality of the product (s).

Patrick Baumann
Secretary General

July 2018
Date