



Press Release 06: Changes in Aalborg

The organizer of Stop 06 in the EBT 2018, Kegel Aalborg International 2018, has announced that the period of the tournament will be extended from 22-27 May 2018 to 20-27 May 2018.

At the same time the following four changes is announced by the organizer:

Athletes below 22 years of age when the tournament is ending gets two spots for the final and are offered discounted fees for Squad 1 and Squad 2.

Athletes reaching the age of 50 latest on the day before the first day of the tournament gets two spots for the final and are offered discounted fees for Squad 5 and Squad 8.

All not qualified athletes at the end of the qualification, having played at least three qualification squads, can participate in the Free Chance Competition free of charge. The Free Chance Competition is a kind of extra Desperado, from where two athletes are qualified.

The prize pool is increased from 226.000 DKK to 244.000 DKK.

The tournament is unchanged conducted in Lovvang Bowling Centre in Aalborg, Denmark.

Find an updated list of tournaments included in the EBT 2018 at the following page.

Kim Thorsgaard Jensen
EBT Director



Tournaments in the European Bowling Tour 2018

Stop	Period	Federation	Tournament	Category
01	26.12-07.01	Sweden	AIK International Tournament Powered by Track	Silver
02	05.01-14.01	Finland	Brunswick Ballmaster Open	Gold
03	14.01-21.01	Ireland	30 th Irish Open Championships in ass. with Storm	Satellite
04	10.03-18.03	Germany	Brunswick Euro Challenge	Platinum
05	15.04-22.04	Netherlands	Hammer Bronzen Schietspoel Tournament 2018	Silver
06	20.05-27.05	Denmark	Kegel Aalborg International 2018	Bronze
07	30.06-08.07	Spain	VI Brunswick Madrid Challenge	Bronze
08	07.07-15.07	San Marino	14 th Storm San Marino Open	Gold
09	14.07-22.07	Germany	Track Dream-Bowl Palace Open	Silver
10	26.08-02.09	Denmark	Odense International	Satellite
11	25.08-09.09	Sweden	Lucky Larsen Masters	Platinum
12	08.09-16.09	Italy	Rome Open	Satellite
13	05.10-14.10	Norway	Norwegian Open 2018 by Brunswick	Bronze