

SAVE THE DATE

May 11, 2023 - Antwerp (Belgium)

**Carbon neutrality
and energy cost reduction
in heat treatment**

How can the mechanical and metallurgical industries contribute with solutions, materials and process sciences.



Antwerp, 11 May 2023

Sustainability, CO2 reduction, Energy cost reduction are very hot themes, now and in the future. The situation is complex and the impact on a global scale is important with extensively variation between the continents. Europe will play an important role with the "Green deal" and even in Europe there exist differences between countries and regions.

The themes are extremely important for the Heat Treaters, both independent and captive. Compared to other sectors, the heat treatment sector has a relative high cost of energy, labour and tooling. In many cases the processes are fixed or semi-fixed, so that the possibilities of action are restricted, and it makes the heat treatment sector extremely dependant of the evolution in the other sectors and the Customer base.

Therefore, the Association de Traitement Thermique et de Traitement de Surface (A3TS) and Vereniging voor Warmtebehandelingstechniek (VWT) took the decision to organize a full day on it. During that day, a coverage will be given on the different aspects with 7 presentations coming out of industry and research. They will highlight their approach and sharing some examples of solution. It is also a unique opportunity to share experiences between the participants.

Address:

The day will be organized in

Flanders Meeting & Convention

Center Antwerp
Koningin Astridplein 20-26,
B-2018 Antwerp, Belgium

Registration :

Fees: (excl. VAT)

Members VWT, early bird*	120 €
Members A3TS, early bird*	120 €
Non Members, early bird*	150 €
Members VWT	140 €
Members A3TS	140 €
Non Members	200 €

Access:

Entrance by the Carnot street, at the corner of the Koningin Astridplein. It is adjacent to the central station of Antwerp, so very easy to reach by train. Also a variety of hotels are available in the vicinity of the location.

The program will be available soon on the websites www.a3ts.org and www.vwt-online.eu



Registration will be opened soon on www.a3ts.org



More information:

A3TS – a3ts@a3ts.org, +33. 145 26 22 35



* Registration before March 31, 2023