

Important Changes to Flat Coils

TRANE
TECHNOLOGIES



eTPB2027 | October 26, 2020

IMPORTANT DATES

Transition Date:

October 29, 2020

(No longer accept orders for 4TXFH)

First Order:

January 8, 2021

First Ship:

4PXFH: February 5, 2021

WARRANTY:

10 years; No Registration Required

RATINGS:

AHRI ratings available at AHRIDirectory.org

Effective on October 29, 2020 all new orders for flat coils [4TXFH] will be migrated to a new model number [4PXFH] and be fulfilled through a supply relationship with Aspen Manufacturing. All existing orders and backlog will continue to be manufactured in Trenton, NJ and fulfilled accordingly. We expect to continue manufacturing flat coils in Trenton until early February 2021 at which time we expect the backlog to be completely fulfilled. We will not be able to receive any last time bulk orders for Trenton manufactured flat coils.



The 4PXFH will initially launch with a copper-aluminum construction and migrate to all-aluminum in late 2021. The coils will include our 10year no registration limited warranty and include a factory installed TXV. There will be some dimensional differences in some models, while most are nominal we would recommend reviewing the full technical information on ComfortSite which will be published prior to the first order date.

The reason for the change is two-fold. First is around ensuring we are meeting our customer and channel partner's needs from a capacity standpoint – our relationship with Aspen Manufacturing enables us to increase the available flat coil capacity compared to Trenton by 5x. Secondly, we are investing in the Trenton factory and the space where flat coils are manufactured will be repurposed with a new wrapper line to increase the capacity for our TXC/PXC coils. Net impact from this change will be increased capacity for flat coils through Aspen and increases our capacity on TXC/PXC coils in Trenton.

We expect these changes will enable us to better serve you and your customers through improved availability and service levels.