

Customer Notification

B-CN-274-EN REV B

6/24/2022

SUBJECT: TT/TG Series Nameplates **UPDATE**

Purpose

This bulletin has been updated. The updates are in bold text below.

The purpose of this bulletin is to inform our customers that we have updated the design of our TTS/TGS/TTH/TGH Compressors nameplates. Additionally, we have added new certification marks (EAC and UKCA) to certain applicable nameplates. Note that our TTH/TGH compressors already had the new nameplate design, but these now include new certification marks where applicable. Figure 1 below shows the comparison between the old and new design.

Any TTS/TGS/TTH/TGH Compressors built after March 16, 2022, from Tallahassee factory will include the newly designed nameplates and the new certification marks (where applicable). Implementation of changes from the **Haiyan factory is planned for July 1, 2022.**

Compressor Series	Old Nameplates	New Nameplates
TTH/TGH Compressor Nameplates	<p>The old nameplate for TTH/TGH compressors is a black rectangular plate. It features the Danfoss logo at the top right. The layout includes fields for Model, P/N, S/N, CP/N, and DOM. On the right side, it lists Input, FLA, LRA, Class, Thermally Protected System / Systeme Thermiquement Protégé, PS, TS Max, TS Min, Volume, and Fluid Group 2. It also contains a warning section with a yellow triangle icon, a caution section with a yellow triangle icon, and various certification marks including CE, EAC, and UKCA. The Turbocor logo is at the bottom right.</p>	<p>The new nameplate for TTH/TGH compressors is a black rectangular plate, similar to the old one but with updated certification marks. It includes the Danfoss logo, model and part numbers, and technical specifications. The warning and caution sections are present with their respective icons. The certification marks now include CE, EAC, and UKCA. The Turbocor logo is at the bottom right.</p>
TTS/TGS Compressor Nameplates	<p>The old nameplate for TTS/TGS compressors is a black rectangular plate with a white grid background. It features the Danfoss and Turbocor logos at the top. It includes the address: 1788 E. Paul Drive Drive, Tallahassee, FL 32310. The layout includes fields for Model, P/N, S/N, Input, PS, CP/N, PH, Hz, FLA, LRA, and Protection Class: IP 54. It also contains a barcode and the text 'ASSEMBLED IN USA'.</p>	<p>The new nameplate for TTS/TGS compressors is a black rectangular plate. It features the Danfoss logo at the top right. The layout includes fields for Model, P/N, CP/N, PS, Input, S/N, IP Class, FLA, and LRA. It contains a warning section with a yellow triangle icon, a caution section with a yellow triangle icon, and various certification marks including CE, EAC, and UKCA. The Turbocor logo is at the bottom right.</p>

Figure 1 – Nameplate Comparison

Summary

Our nameplates for our TTS/TGS/TTH/TGH Compressors have been updated and contain new certification marks where applicable.

TTS/TGS/TTH/TGH compressors built in Tallahassee after March 16, 2022, will include the newly designed nameplates. Implementation of changes from the Haiyan factory is planned for **July 1, 2022**. This bulletin will be updated when the cutover is finalized for Haiyan.

Action Required

No action required.

Need Assistance

For more information, please contact your Key Account Manager or our Product Support group at turbocor.ps.na@danfoss.com.