



Extended Warranty Transfer Request Form

Submit the following completed form to transfer an Extended Warranty after a compressor exchange connected with an Extended Warranty claim:

Submitted By:

Name:	Date (mm/dd/yyyy):
Company:	Return Material Authorization (RMA) Number:
E-Mail Address:	Phone:

Original Compressor Information:

Part Number:	Compressor Serial Number:
--------------	---------------------------

Replacement Compressor Information:

Part Number:	Compressor Serial Number:
--------------	---------------------------

Incident Information:

Date of Incident:	Date Compressor Replaced:
Jobsite Name:	PO for Exchange Compressor:

Extended Warranty Transfer Approval Criteria:

To transfer active Extended Warranty coverage from a failed compressor to its replacement, all the following conditions must be met:

- 1. Return of Failed Unit** – The failed compressor must be received at the designated Danfoss Turbocor service facility listed on the RMA.
- 2. Type of Replacement Unit** – The replacement compressor must be either:
 - A **new** compressor from Danfoss, or
 - A **Certified Rebuilt Compressor**, must be an unused compressor, built by Danfoss Turbocor (being used for the first time)
- 3. Storage Limit** – The replacement compressor must not have been stored for more than two years prior to installation.
- 4. Replacement Timeline** – The replacement and return process must be completed within six months from the date of compressor failure.
- 5. Service History** – Compressors that have been serviced or rebuilt by companies other than Danfoss Turbocor are not eligible for Extended Warranty transfer.
- 6. Final Decision** – Claim approval and disposition remain at the sole discretion of Danfoss Turbocor.

NOTE:

- All fields must be completely and accurately filled out for your claim to be processed
- Submit Extended Warranty Transfer Request Forms to:
 - North America & Asia Pacific: turbocor.cs.na@danfoss.com
 - Europe: turbocor.cs.eu@danfoss.com
 - China: chinacs@danfoss.com

For further questions, please contact your Danfoss Key Account Manager or Danfoss Turbocor Customer Experience Account Manager.