

CAGI Refrigerated Compressed Air Dryer Performance Verification Program

Participant Directory



The Compressed Air and Gas Institute (CAGI) sponsors the Performance Verification Program for Refrigerated Compressed Air Dryers. The program provides a uniform and commercially practical means of verifying participants' claimed ratings. Compliance with the provisions of the latest edition of CAGI ADF 100, *Refrigerated Compressed Air Dryers; Methods of Testing and Rating*, is mandatory for all participants.

Participation in the Program is voluntary and is open to all manufacturers of standalone Refrigerated Compressed Air Dryers from 200 – 1000 SCFM. On a regular and random basis, the Program Administrator, Intertek Testing Services, selects and tests samples of equipment to verify that actual performance meets the manufacturer's certified published performance ratings.

The ratings certified under this Program are displayed on datasheets published on participants' websites in the standard CAGI datasheet format and in the participants' published literature. The verification seal, which appears on units and on participants' published literature, is the participants' public representation that the stated performance of the participants' equipment has been verified by an independent laboratory.

The flow and outlet pressure dew point ratings in this directory are provided along with model number only to help identify the specific model that was tested by the administrator. Consult a copy of the manufacturer's data sheet for more detailed information. Datasheets can be located via the following links:

- [Atlas Copco](#)
- [domnick hunter](#)
- [Ingersoll Rand](#)
- SPX
 - [SPX a](#)
 - [SPX b](#)
- [Zeks](#)

The following manufacturers of refrigerated compressed air dryers are currently participating in the CAGI Performance Verification Program. Click on the manufacturer name to see the results of the tests that have been conducted for that manufacturer.

[Atlas Copco](#)

[domnick hunter](#)

[Ingersoll Rand](#)

[SPX](#)

[Zeks](#)

Atlas Copco Performance Verification Test Results

Model Number	Rated Flow	Rated Outlet Pressure Dew Point	Result
FD 185	360	39	Failed and Re-rated

domnick hunter Performance Verification Test Results

Model Number	Rated Flow	Rated Outlet Pressure Dew Point	Result
DRD400	400	44.5	Passed
DRD500	500	39.6	Passed
DRD 265	265	40.9	Failed and Re-rated

Ingersoll Rand Performance Verification Test Results

Model Number	Rated Flow	Rated Outlet Pressure Dew Point	Result
TS2A	295	39	Passed
TS4A	525	39	Passed

SPX Performance Verification Test Results

Model Number	Rated Flow	Rated Outlet Pressure Dew Point	Result
HPRP500-460	500	42	Passed

Zeks Performance Verification Test Results

Model Number	Rated Flow	Rated Outlet Pressure Dew Point	Result
500HSFA400	500	39	Passed
400HSGAS400	400	39	Passed