

# CONNECTION

## COMPRESSION

COMPRESSION SYSTEMS' CUSTOMER INFORMATION NEWSLETTER

[WWW.C-A-M.COM/CS](http://WWW.C-A-M.COM/CS)

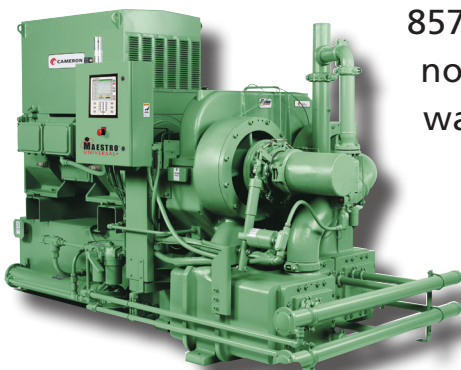
### Cameron Centrifugal Compressors Achieve ISO Class Zero Certification



Cameron is pleased to announce the successful completion of the ISO 8573-1 CLASS 0 certification to its Turbo-Air® centrifugal compressor product line. While Turbo-Air compressors have been engineered to produce oil-free air for over 50 years, this certification officially acknowledges the ability of our compressors to produce 100% certified oil-free air.

For certain applications, such as PET bottle blowing, food packaging, air separation, pharmaceutical development and chemical manufacturing, even trace amounts of oil contamination can ruin production. Poor air quality can cause production downtime and may impact not only cost, but also reputation. Cameron customers can rest in the knowledge that use of the Turbo-Air compressor series eliminates the risk of oil contamination by virtue of the design itself.

The most thorough testing methods, conducted in a controlled environment to meet the strictest ISO and TUV standards, were utilized for the ISO 8573-1 Class 0 certification. Under these test conditions, no traces of oil could be detected and the compressed air was categorized 'Class 0' in terms of oil content.



For more information about Cameron's ISO 8573-1 Class 0 certified Turbo-Air centrifugal compressors, contact our centrifugal products team at 877.805.7911, or visit us at [www.c-a-m.com/cs](http://www.c-a-m.com/cs).