**九方阳光试译任务表**

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**试译稿**

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| **原**  **稿** | 1.The present invention relates to a simplified, low cost, method for keeping an actuator pivot shaft concentric in its bore to enhance the sealing capability thus maximizing the retention of the exhaust gases within the turbocharger and minimizing the escape of said gases to the environment external to the turbocharger and accomplishes this by using a feature fabricated in the pivot shaft.  2. More specifically, it has now been found that the addition of a complementary pair of frusto-spherical, conical, or other profiles to the interface of the shaft and its bearing maintain concentricity of the shaft in its bore and thus improve the efficacy of existing sealing protocols. |
| **译**  **稿** |  |

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