CASE HISTORY REPORT





Name of the Company: Seyfert Descartes Location: Descartes (37) France

Plant: Paper Mill Final Product: Paper for corrugated

The paper mill SEYFERT DESCARTES, belonging to the German holding SEYFERT, produces 140 000 tonnes of paper a year, for packaging in corrugated cardboard; he is one of the major French manufacturers.

Seyfert Descartes were submitted to one to few breakings every year on his pillow blocks of pulpers (Black-Clawson), due to infiltrations of pulp.

In 2004, Seyfert Descartes equipped a pulper pillow block SKF SNH 530 with INPRO/SEAL Bearing Isolators, avoiding the contaminants to come into the bearing.

Nowadays, the pillow block has only been dismantled once for control, and the good condition of the equipment has allowed a reassembling without changing the Bearing Isolator and the bearing. This has avoid some repairing costs

The Paper Mill Seyfert Descartes is able to certify the good results of this type of sealing devices, and thinks of equipping other machines.



<u>Company</u> <u>Certification</u>



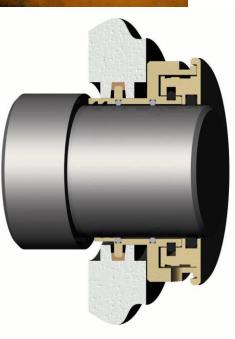
TECHNICAL DETAILS:

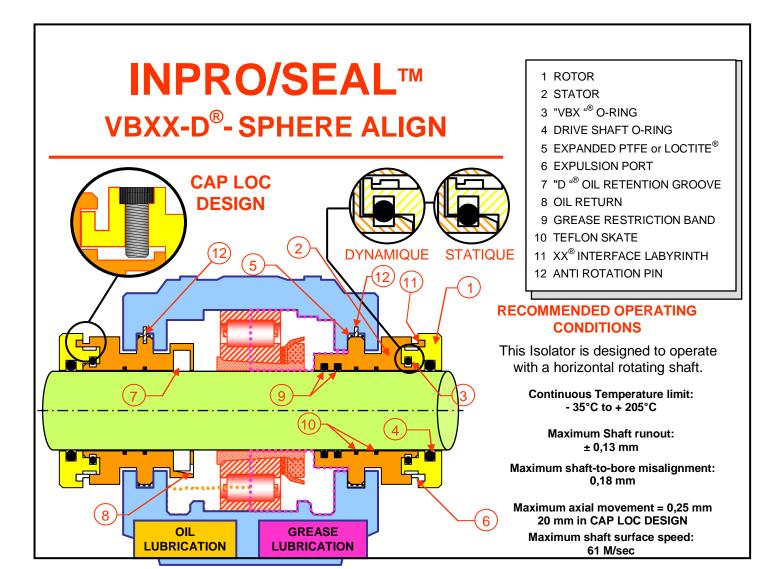
Équipment: Pillow Block SKF SNH 530

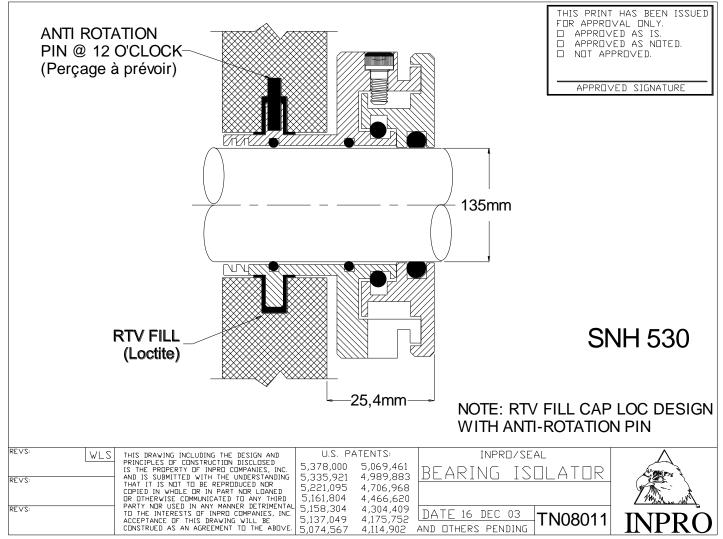


Model Inpro/Seal: VBXX Sphère Align Ø 135 mm Ref: 1401-A-28435-0









5,161,804

REVS:

5,158,304 5,137,049 5,074,567

4,466,620

4,304,409

4,114,902

DATE 16 DEC 03

AND OTHERS PENDING

TN08011