



INSPECTION CERTIFICATES
INTEGRALLY GEARED BOOSTER AIR COMPRESSOR
FOR

AIR LIQUIDE AGS GMBH, KREFELD(DE) FOR US STEEL KOSICE, KOSICE(SLOVAKIA)

CLIENTS P.O. NO. : 2912
MAN TURBO JOB CODE : KOSBOOST
MAN TURBO JOB NO. : 312411
MACHINE NUMBER : 26-1152

CERTIFICATION ACCORDING TO INSPECTION PLAN MAN TURBO DOC NO.: 10000195926

INDEX 16

OILSYSTEM WITH OIL COOLER

COMPONENT / CERTIFICATE

DOCUMENTATION



ROCKFIN Sp. z o.o.

Nowy Tuchom 10
80-209 Chwaszczyno
POLAND

www.rockfin.com.pl, poczta@rockfin.com.pl

**DOKUMENTACJA JAKOŚCIOWA
QUALITY DOCUMENTATION
QUALITÄTSDOKUMENTE
QD-10/0249-04/00.00**

**UKŁAD OLEJOWY
OIL SUPPLY UNIT
ÖLVERSORGUNGSANLAGE**

KOSBOOST
Project No: 312410

	Quality documentation	KENNWORT/ CODE KOSBOOST
	OIL UNIT SIZE 400	AUFTRAG-NR / ORDER-NO 312410
		PSP-ELEMENT 312411.10.8802

				
N° D'AFFAIRE JOB NUMBER	FMT FMT	GROUPE GROUP	N° NBR	Rev Rev
KOSICE 50-3023-01	A4	612	???	??

Rev. No	Rev. qty	Date	Sign.	Remarks	Rev. No	Rev. qty	Date	Sign.	Remarks		
Prepared by		W. Paszkowski			Checked by		D. Mroczka				
ROCKFIN NOWY TUCHOM 10 80-209 CHWASZCZYNO POLAND		Document name			Document No.			Revision No		Language	
		Quality documentation			QD-10/0249-04/00.00			00		EN	
		Description			Status			Date		Page No	
		OIL UNIT KOSBOOST			For approval			01-08-2005		-	
This document contains proprietary information. It is not permitted to copy and make this document available to a third party without consent of ROCKFIN Sp. z o.o. company.											

	Quality documentation	KENNWORT/ CODE KOSBOOST
	OIL UNIT SIZE 400	AUFTRAG-NR / ORDER-NO 312410
		PSP-ELEMENT 312411.10.8802

INDEX LIST

- 0 OIL SYSTEM**
 - 0.1 INSPECTION AND TEST PLAN
 - 0.2 DECLARATION OF CONFORMITY
 - 0.3 OPERATIONAL TEST
 - 0.4 CHECK CLEANLINESS, MARKING AND ACCESIBILITY
 - 0.5 COMPLETENESS CHECK
 - 0.6 CHECK INTRERNAL CLEANLINESS AFTER TESTS
 - 0.7 CHECK COMPLETENESS OF ELECTRICAL CONNECTIONS
 - 0.8 PAINTING REPORTS
- 1 OIL RESERVOIR**
 - 1.1 MATERIAL CERTIFICATION
 - 1.2 LEAKAGE TEST CERTIFICATE
- 2 SHUT-OFF VALVE**
 - 2.1 INSPECTION CERTIFICATE
- 3 BASE PLATE**
 - 3.1 MATERIAL CERTIFICATION
 - 3.2 MAGNETIC PARTICLE EXAMINATION REPORT
- 4 OIL HEATER**
 - 4.1 EC-DECLARATION OF CONFORMITY
- 5 LEVEL INDICATOR WITH TRANSMITTER**
 - 5.1 INSPECTION CERTIFICATE
- 6 RESISTANCE THERMOMETER**
 - 6.1 TEST CERTIFICATE
- 7 TEMPERATURE TRANSMITTER**
 - 7.1 CALIBRATION CERTIFICATE
- 8 PRESSURE TRANSMITTER**
 - 8.1 CERTIFICATE OF COMPLIANCE CALIBRATION CERTIFICATE
 - 8.2 INSPECTION CERTIFICATE
- 9 DIFFERENTIAL PRESSURE TRANSMITTER**
 - 9.1 CERTIFICATE OF COMPLIANCE CALIBRATION CERTIFICATE
 - 9.2 INSPECTION CERTIFICATE
- 10 SCREW PUMP**
 - 10.1 PERFORMANCE TEST CERTIFICATE
 - 10.2 CERTIFICATE OF CONFORMITY
- 11 ELECTRIC MOTOR**
 - 11.1 CERTIFICATE OF CONFORMITY
- 12 NON-RETURN VALVE**
 - 12.1 MATERIAL AND TEST CERTIFICATE
- 13 2-WAY MANIFOLD BLOCK**
 - 13.1 MATERIAL CERTIFICATE
 - 13.2 ADAPTER- MATERIAL CERTIFICATE

	Quality documentation	KENNWORT/ CODE KOSBOOST
	OIL UNIT SIZE 400	AUFTRAG-NR / ORDER-NO 312410
		PSP-ELEMENT 312411.10.8802

14 5-WAY MANIFOLD BLOCK

- 14.1 MATERIAL CERTIFICATE
- 14.2 ADAPTER- MATERIAL CERTIFICATE

15 THERMOWELL

- 15.1 MATERIAL CERTIFICATE

16 PRESSURE GAUGE

- 16.1 INSPECTION CERTIFICATE

17 BIMETAL THERMOMETER

- 17.1 INSPECTION CERTIFICATE

18 OIL MIST SEPARATOR

- 18.1 CERTIFICATE OF CONFORMITY

19 PRESSURE SAFETY VALVE

- 19.1 MATERIAL CERTIFICATE
- 19.2 SETTING REPORT
- 19.3 CERTIFICATE OF CONFORMITY

20 WATER THERMAL EXPANSION SAFETY VALVE

- 20.1 MATERIAL CERTIFICATE
- 20.2 SETTING REPORT
- 20.3 CERTIFICATE OF CONFORMITY

21 PRESSURE CONTROL VALVE

- 21.1 MATERIAL CERTIFICATE
- 21.2 CERTIFICATE OF CONFORMITY

22 PRESSURE CONTROL MANUAL VALVE

- 22.1 MATERIAL CERTIFICATE

23 SINGLE OIL COOLER

- 23.1 MATERIAL CERTIFICATION
- 23.2 HYDROSTATIC PRESSURE TEST
- 23.3 CERTIFICATE OF CONFORMITY

24 TEMPERATURE CONTROL VALVE

- 24.1 FOUNDRY CERTIFICATE
- 24.2 CERTIFICATE OF CONFORMITY

25 DOUBLE FILTER

- 25.1 MATERIAL CERTIFICATION
- 25.2 HYDROSTATIC PRESSURE
- 25.3 CERTIFICATE OF CONFORMITY

26 OIL PIPING

- 26.1 MATERIAL CERTIFICATES