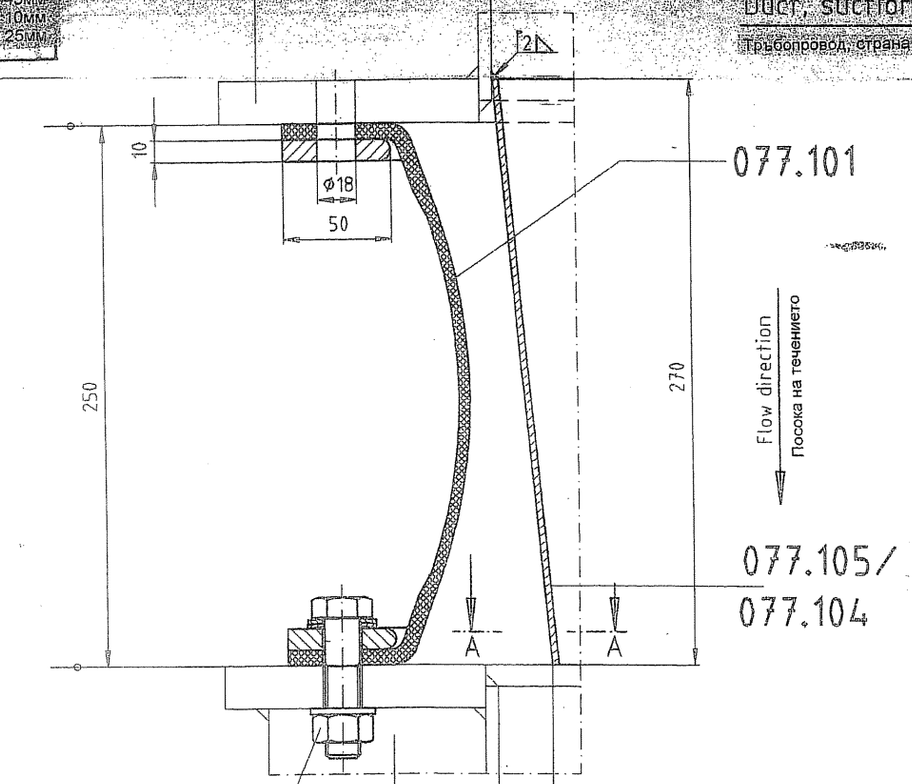
axial compression 45mm
axial expansion 10mm
lateral extention 25 mm

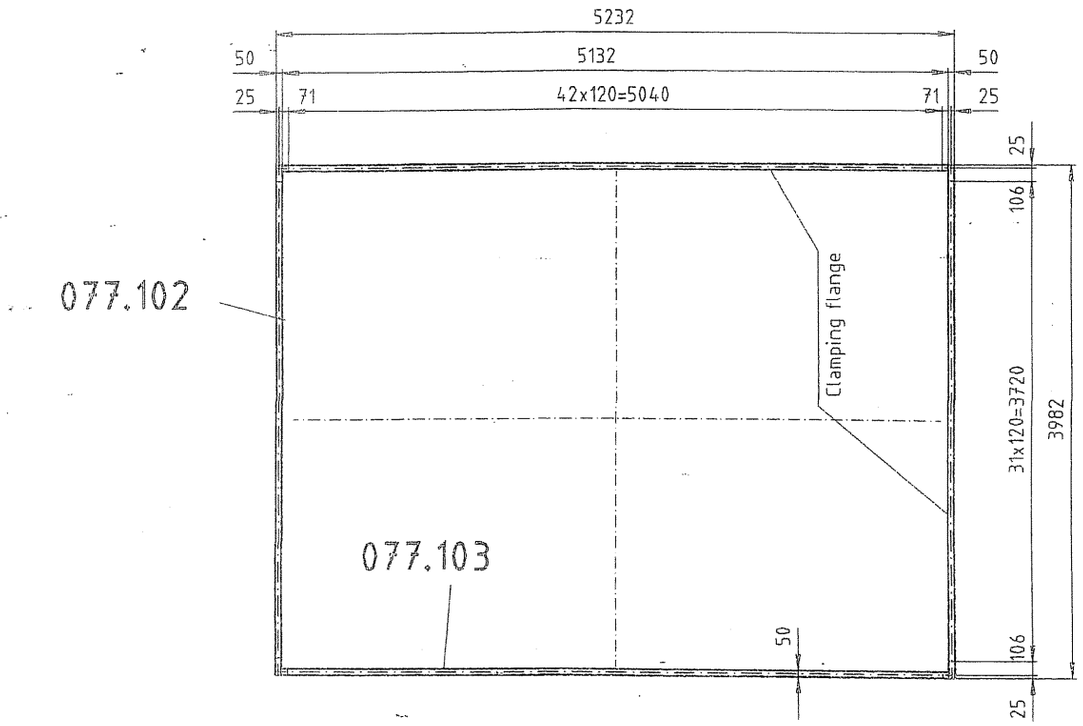
аксиално изкривяване 45мм
аксиално разширение 10мм
странично отстъпване 25мм

Фланшово изпълнение не от TLT
Flange design not by TLT

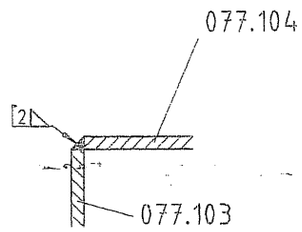
3750×5000 CL.W.

Duct, suction side
Тръбопровод, страна на всмукване





РАЗРЕЗ
SECTION A-A



В допълнение на гореспоменатото топлинно разширение, фабричния и инсталационен толеранси от +/-10мм трябва да се вземат предвид при конструкцията на компенсатора.

In addition to the above mentioned thermal expansion, fabrication and installation tolerances of ±10 mm must be considered for the layout of the expansion bellows.

	Design	Operation
Temperature	170°C	180°C
Pressure	- 4000 Pa	- 4000 Pa
Medium	Flue gas	
	Конструктивна	Работна
Температура	170 градуса	180 градуса
Налягане	- 4000 Pa	- 4000 Pa
Среда	излизащ/отработен газ	

REV	DATE	NAME	AMENDMENTS	DATE	REVIEW	DATE	APPROVAL
c	29.02.00	[illegible]	SHUINA-NEK-Drawing-No. added			29.2.00	[illegible]
b	03.09.99	Paul	Text in bulgarisch nachgetragen				
a	28.08.99	Paul	Verschleißblech geändert Angaben für Kompensator geändert				

ORDER NO.: T10.113.10.077
REA KW Maritsa 7 & 8

PART NO.: 0 7 7 1 0 0

WEIGHT [kg]

	DATE	NAME
DRAWN	26.03.99	Paul
CHECKED	29.2.00	[illegible]
APPROVED		

TURBO-LUFTTECHNIK GMBH
6660 Zweibrücken

TITLE:
SAF 40-25-1
Expansion joint, suction side with duct flange

TLT DRAWING NUMBER:
2 GA 9252 c
CAD

SCALE:
1:2
1:33,3

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I.C.	REVISION	DATE	REVISION

NATSIONALNA ELEKTRICHESKA KOMPANIA (NEK)

CONTRACT-NR.: (NEK)

CONSORTIUM TIRA KLOCKNER INDUSTRIE-ANLAGEN GMBH S-H-U Sueberg Uberlfttechnik GmbH

	DATE	NAME
DESIGNED	26.03.99	PAUL
CHECKED	29.2.00	[illegible]
RELEASED		

PROJECT :

SCALE 1:2 1:33.3

LAST PLOT

DRAWING TITLE SAF 40-25-1
Expansion joint, suction side with duct fl.
Компенсатор, страна на всмукване с тръбопроводен фланец

CAD-System :
DRAWING NO.: 2 GA 9252 c
MA 07 UVB 00 60 015 C
CAD-FILE: