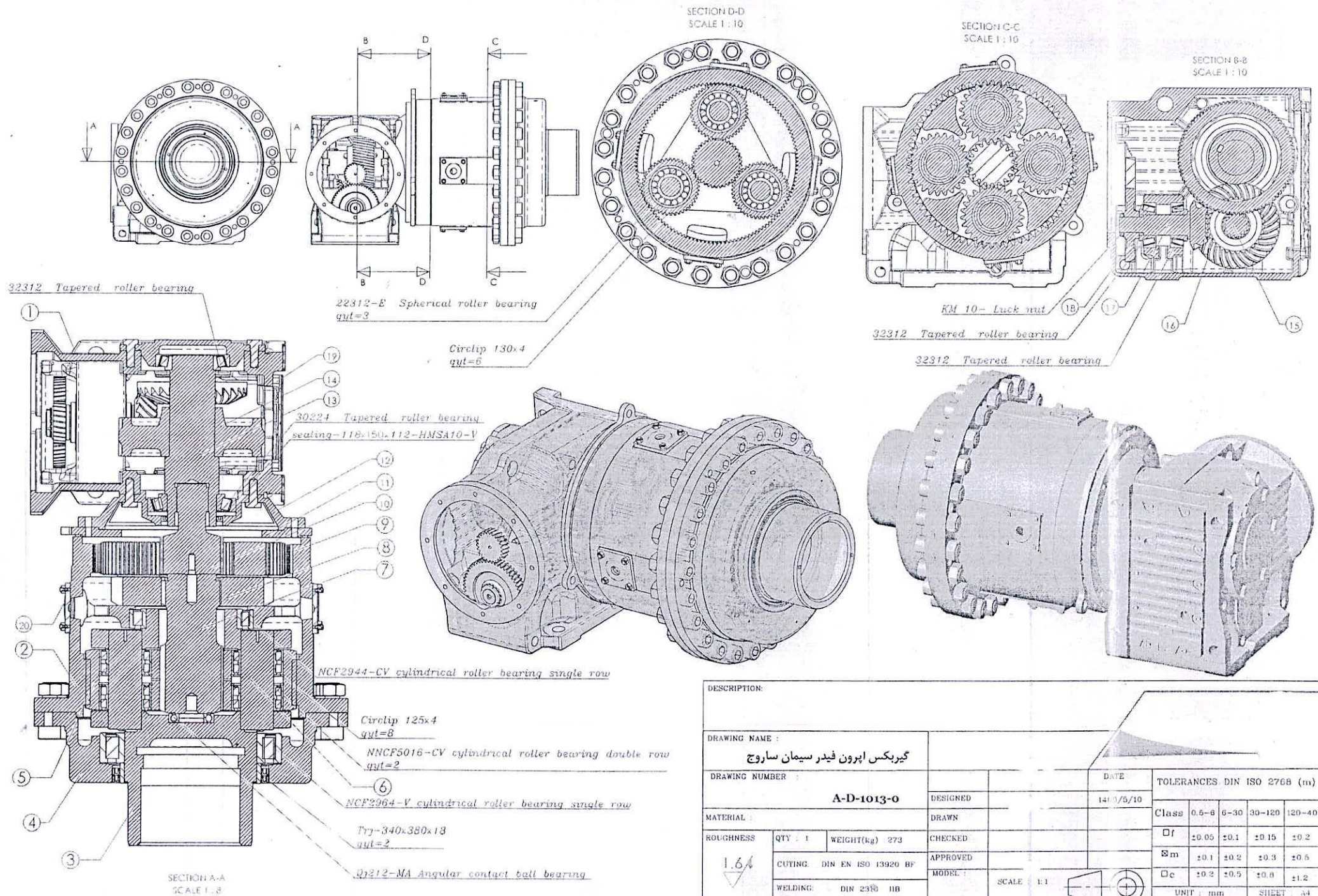
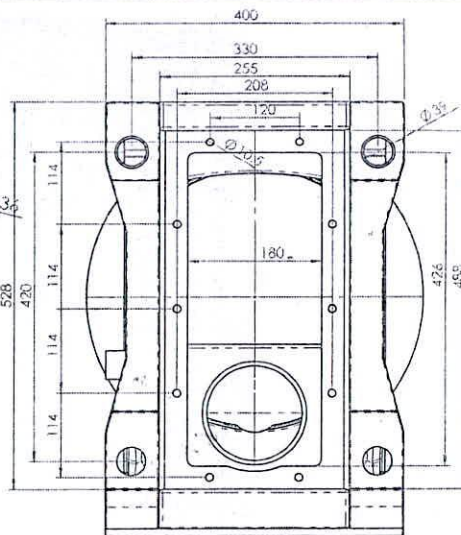
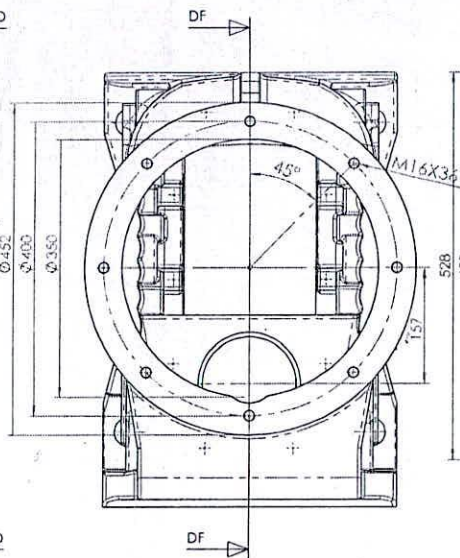
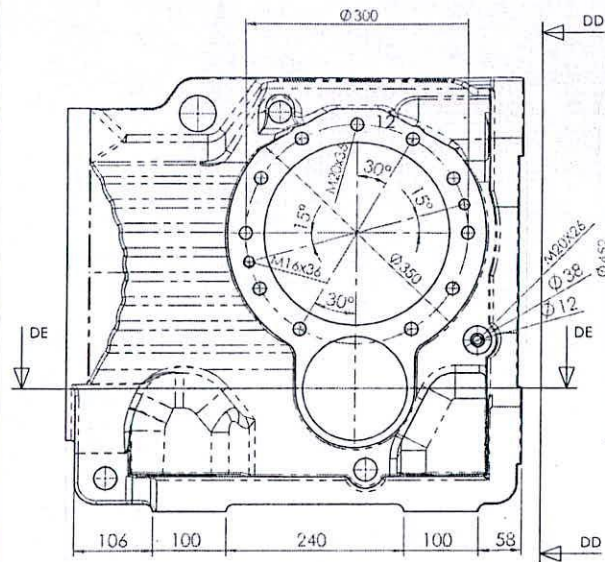
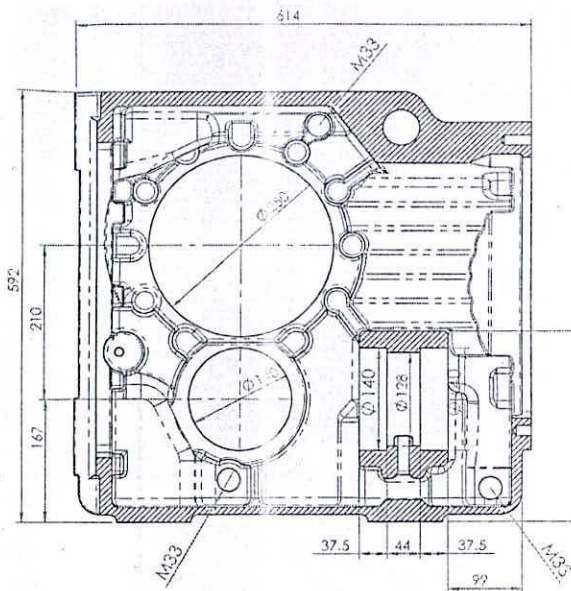


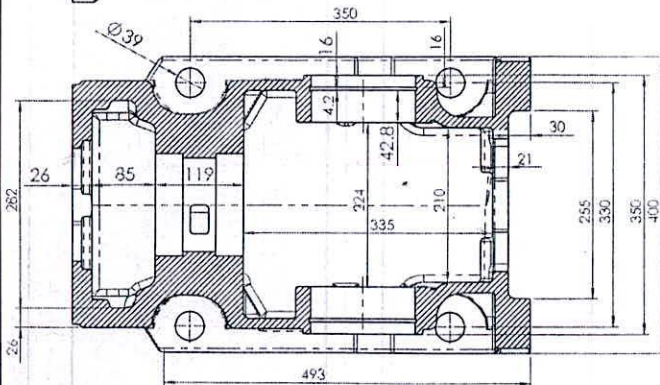
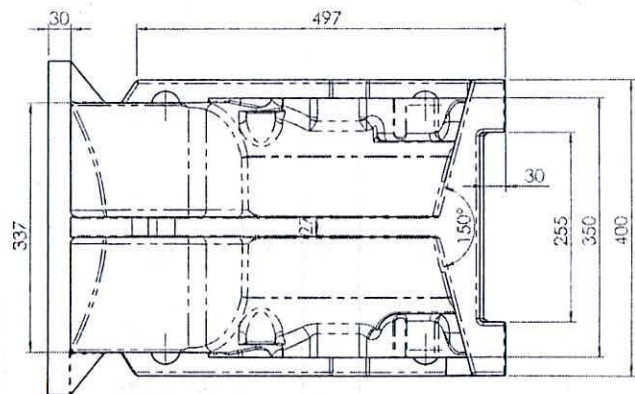




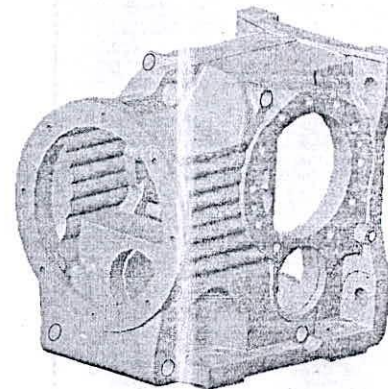
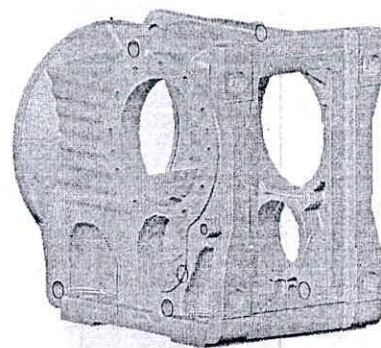
SECTION DD-DD
SCALE 1:7



SECTION DF-DF
SCALE 1:7



SECTION DE-DE
SCALE 1:7



DESCRIPTION:

DRAWING NAME :

گیربکس اپرون فیدر سیمان ساروج

DRAWING NUMBER :

A-D-1013-1

MATERIAL :

GG-25

ROUGHNESS

QTY : 1

WEIGHT(kg) : 273

CUTTING:

DIN EN ISO 13920 BF

WELDING:

DIN 2310 HB

DRAWN

CHECKED

APPROVED

MODEL :

DATE:

1400/5/10

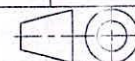
TOLERANCES DIN ISO 2768 (m)

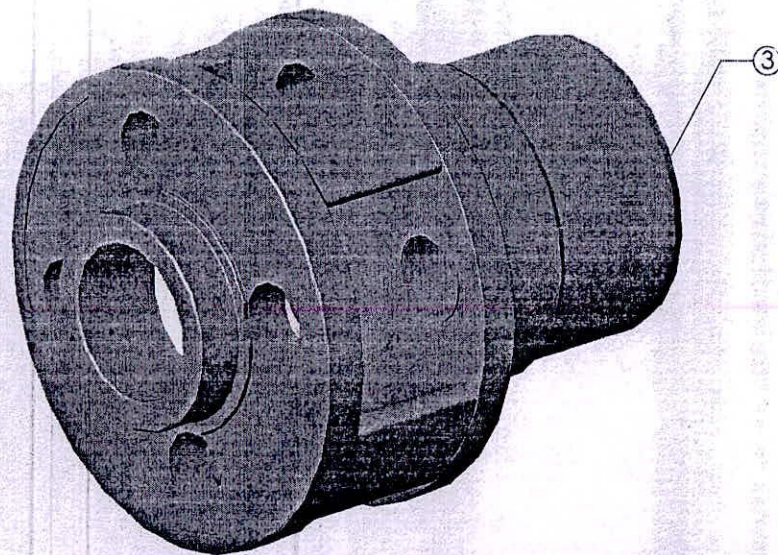
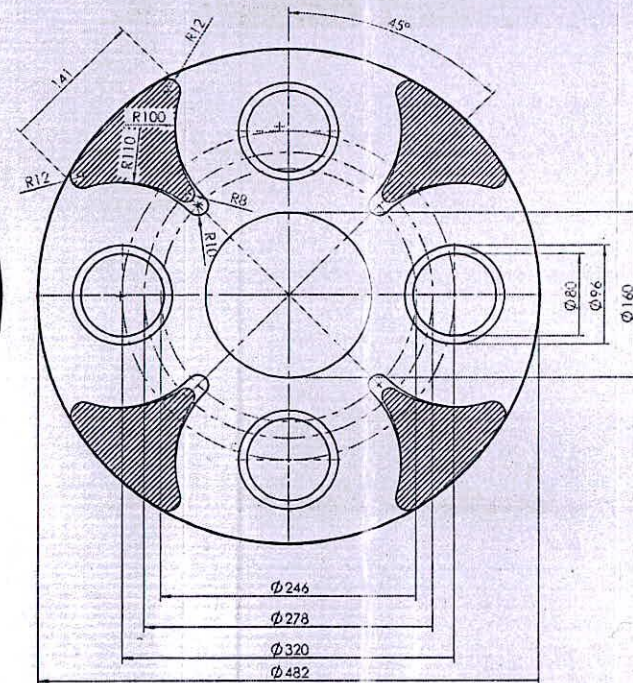
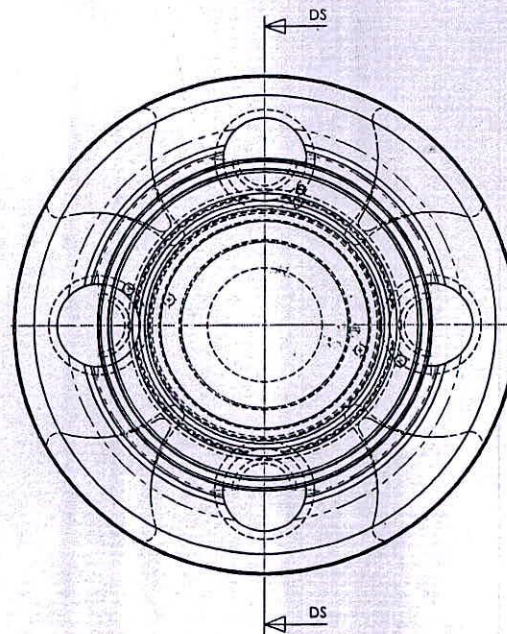
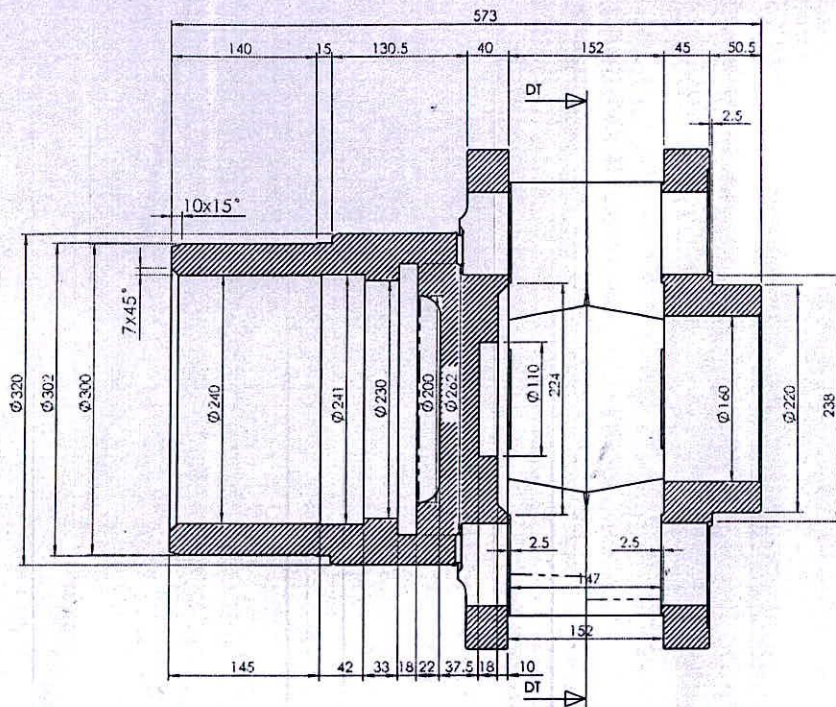
Class	0.5-6	6-30	30-120	120-400
$\square f$	± 0.05	± 0.1	± 0.15	± 0.2
$\square m$	± 0.1	± 0.2	± 0.3	± 0.5
$\square c$	± 0.2	± 0.5	± 0.8	± 1.2

UNIT : mm

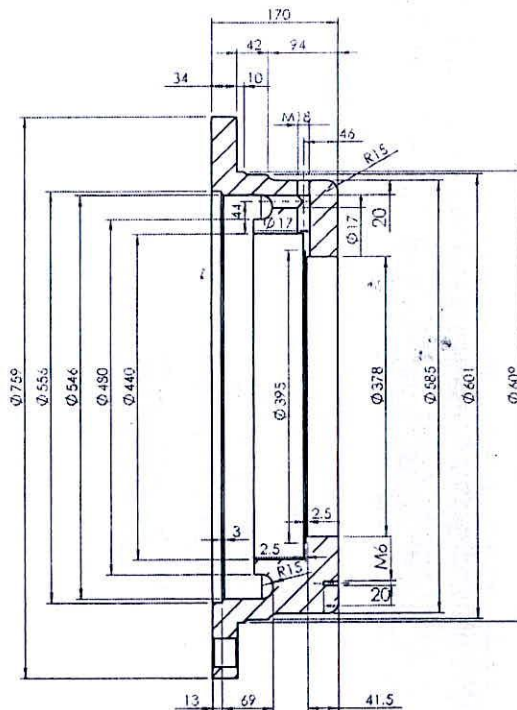
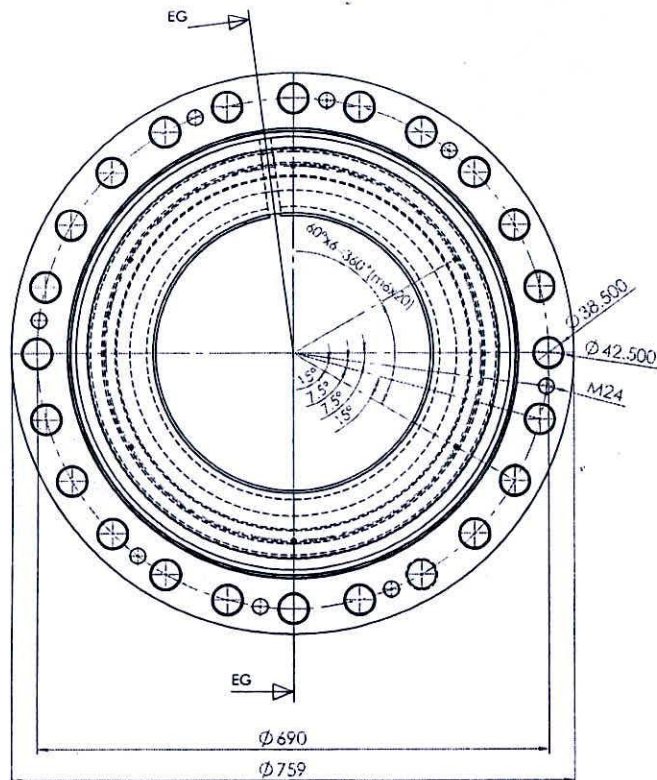
SHEET A4

SCALE : 1:1

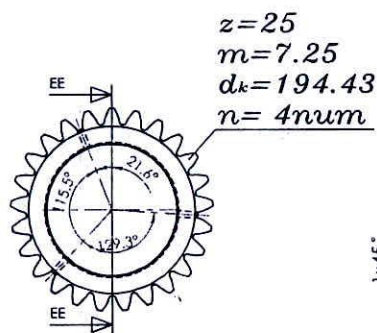
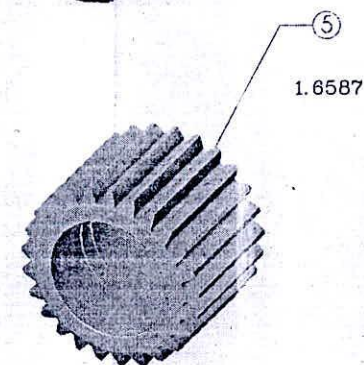
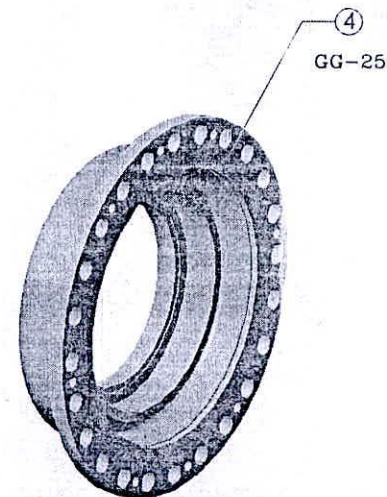




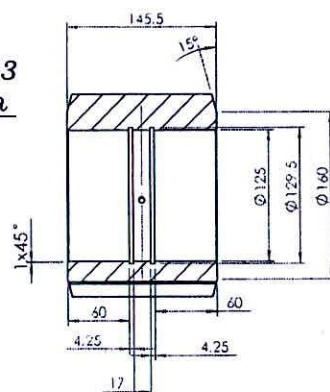
DESCRIPTION:									
DRAWING NAME :					DATE :				
گيريكس اپرون فيدر سيمان ساروج					1401/5/10				
DRAWING NUMBER :					TOLERANCES DIN ISO 2768 (m)				
A-D-1013-3									
MATERIAL :					Class				
GGG-60					0.5-8 8-30 30-120 120-400				
ROUGHNESS					Dr				
QTY : 1					±0.05 ±0.1 ±0.15 ±0.2				
WEIGHT(kg) : 273					±0.1 ±0.2 ±0.3 ±0.5				
CUTTING: DIN EN ISO 13020 BF					±0.2 ±0.5 ±0.8 ±1.2				
WELDING: DIN 2310 IIB					UNIT : mm				
1.6/					SHEET : A4				



SECTION EG-EG
SCALE 1:7



$z=25$
 $m=7.25$
 $d_k=194.43$
 $n=4nm$



SECTION EE-EE
SCALE 1:5

DESCRIPTION:

DRAWING NAME :

گیربکس اپرون فیدر سیمان ساروج

DRAWING NUMBER :

A-D-1013-4

MATERIAL :

GG-25 & 1.6587

ROUGHNESS :

QTY : 1

WEIGHT(kg) 273

CUTTING :

DIN EN ISO 13920 HF

WELDING :

DIN 2310 IIB

DATE

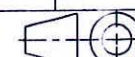
1400/5/10

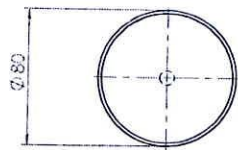
TOLERANCES DIN ISO 2768 (m)

Class	0.5-6	6-30	30-120	120-400
$\square f$	± 0.05	± 0.1	± 0.15	± 0.2
$\square m$	± 0.1	± 0.2	± 0.3	± 0.5
$\square c$	± 0.2	± 0.5	± 0.8	± 1.2

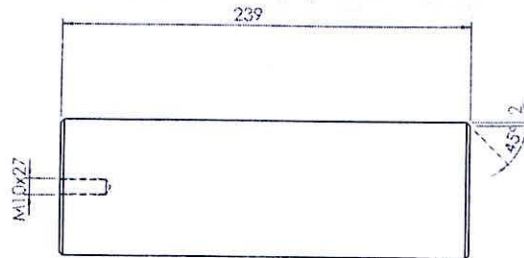
UNIT : mm SHEET : A4

SCALE 1:1



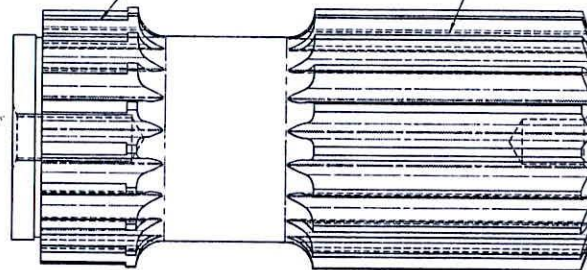
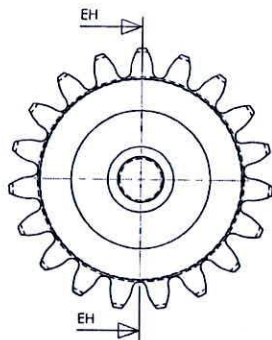


$n = 4num$

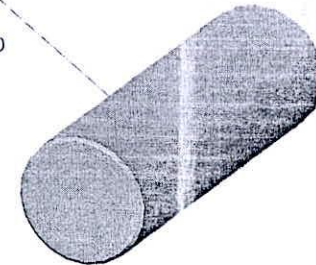


$z = 19$
 $m = 7.25$
 $d_k = 148$
 $d_f = 119.295$
 DIN 5480

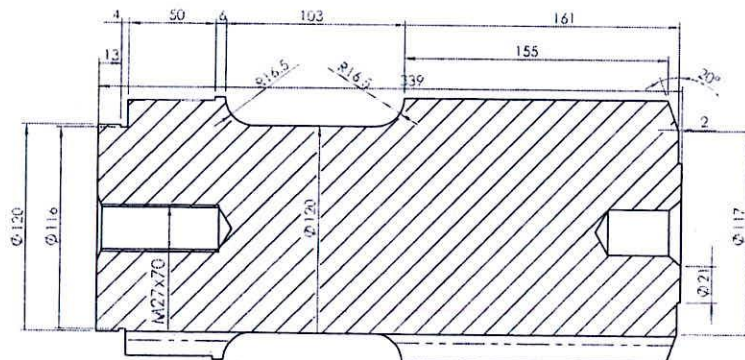
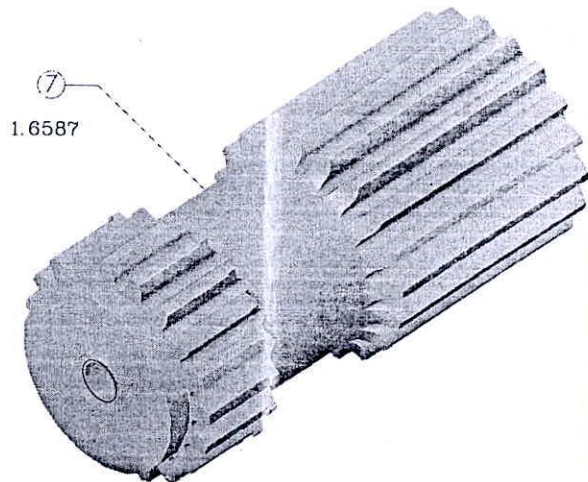
$z = 19$
 $m = 7.25$
 $d_k = 152.25$



⑥
 VCN-200

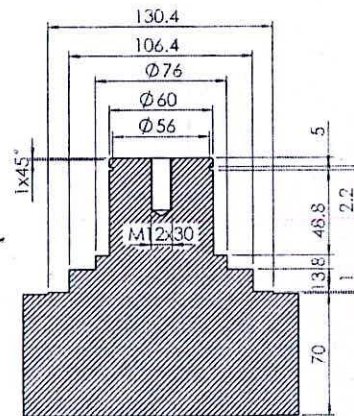
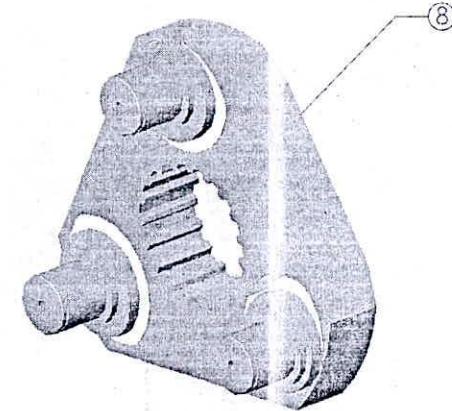
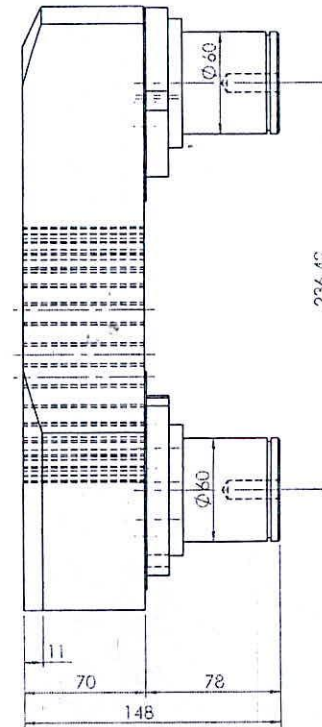
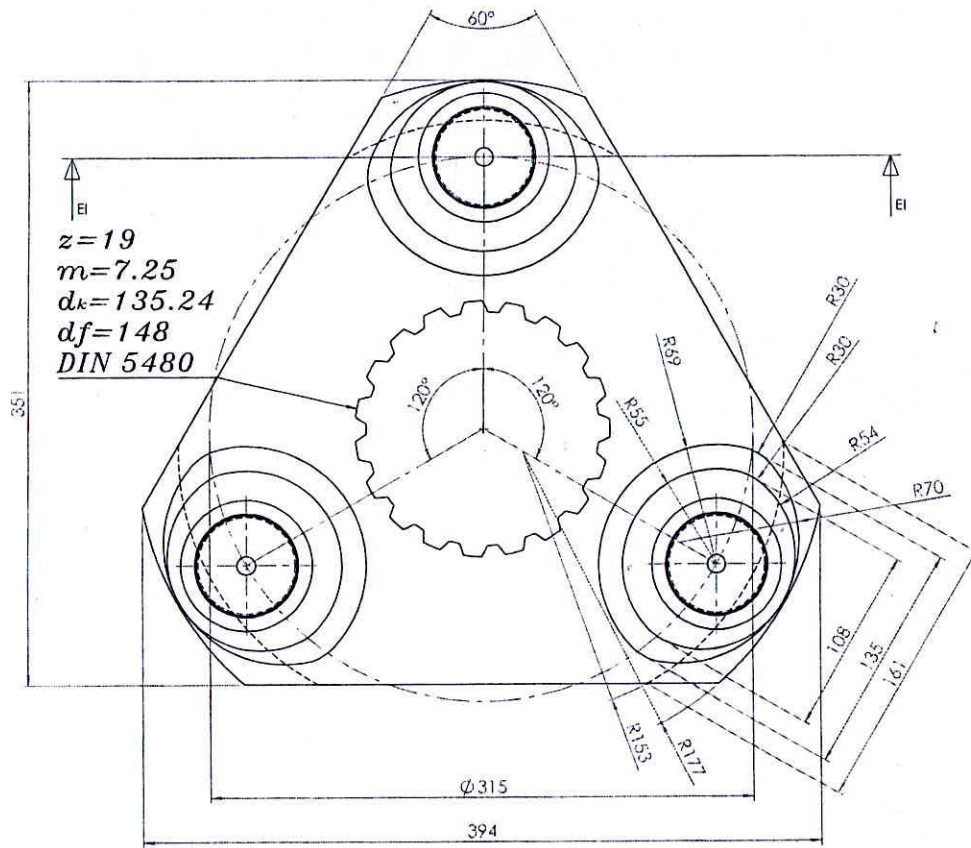


⑦
 1.6587



SECTION EH-EH
 SCALE 1:3

DESCRIPTION:									
DRAWING NAME				DESIGNED		DATE		TOLERANCES DIN ISO 2768 (m)	
گیربکس اپرون فیدر سیمان ساروج				A-D-1013-5		1400/5/10		Class	
DRAWING NUMBER				DRAWN				0.5-6	
MATERIAL : 1.6587 & VCN-200				CHECKED				6-30	
ROUGHNESS				APPROVED				30-120	
QTY : 1				MODEL				120-400	
WEIGHT(kg) : 273				SCALE : 1:1				±0.05	
CUTTING : DIN EN ISO 13920 BF								±0.1	
WELDING : DIN 231W HB								±0.2	
								±0.3	
								±0.5	
								±0.8	
								±1.2	
								UNIT : mm	
								SHEET A4	



SECTION E-E
SCALE 1:3

DESCRIPTION:

DRAWING NAME :

گیربکس اپرون فیدر سیمان ساروج

DRAWING NUMBER :

A-D-1013-6

MATERIAL

GGG-60

ROUGHNESS

QTY : 1

WEIGHT(kg) : 273

CUTTING: DIN EN ISO 13920 BF

WELDING: DIN 2310 II B

DRAWN

CHECKED

APPROVED

MODEL :

DATE

1400/5/10

DESIGNED

DRAWN

CHECKED

APPROVED

SCALE : 1:1

TOLERANCES DIN ISO 2768 (m)

Class 0.5-6 6-30 30-120 120-400

□f ±0.05 ±0.1 ±0.15 ±0.2

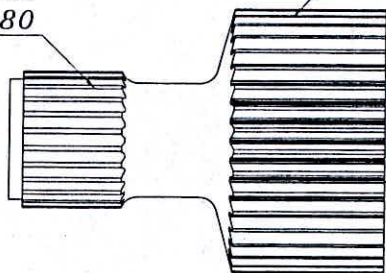
□m ±0.1 ±0.2 ±0.3 ±0.5

□c ±0.2 ±0.5 ±0.8 ±1.2

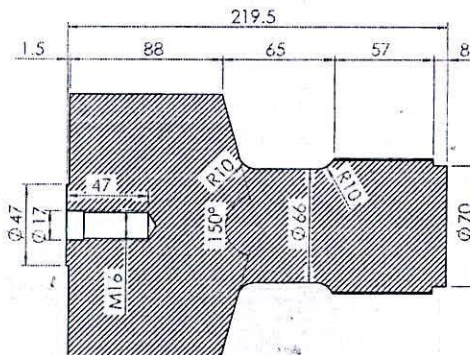
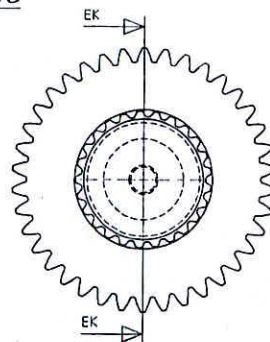
UNIT : mm

SHEET A4

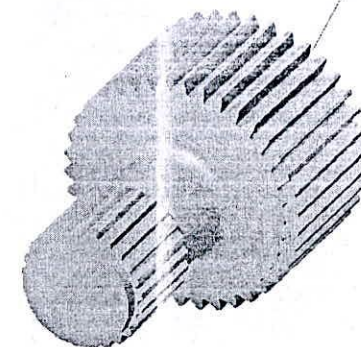
$z=25$
 $m=3$
 $d_k=79.5$
 $d_f=72.85$
 DIN 5480



$z=38$
 $m=7.25$
 $d_k=153.988$

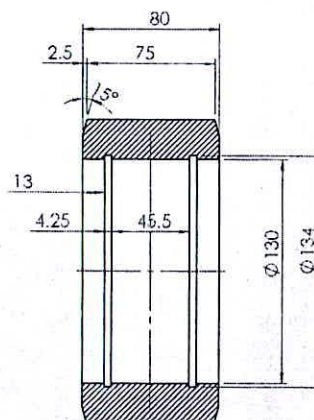
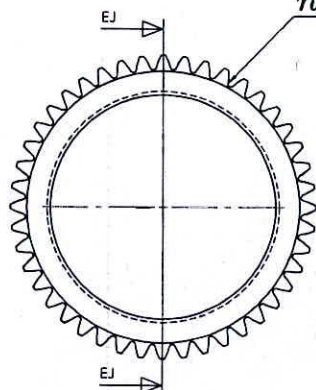


SECTION EK-EK
SCALE 1:3

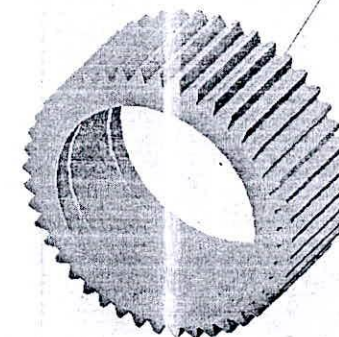


10

$z=44$
 $m=3.75$
 $d_k=176$
 $n=3$



SECTION EJ-EJ
SCALE 1:3



9

DESCRIPTION:

DRAWING NAME :

گیربکس اپرون فیدر سیمان ساروج

DRAWING NUMBER :

A-D-1013-7

DATE
1402/5/10

TOLERANCES DIN ISO 2768 (m)

MATERIAL :

1.6587

DRAWN

Class 0.5-6 6-30 30-120 120-400

ROUGHNESS

QTY : 1

WEIGHT(kg) : 273

CHECKED

□f ±0.05 ±0.1 ±0.15 ±0.2

1.6

CUTTING: DIN EN ISO 13920 BF

APPROVED

□m ±0.1 ±0.2 ±0.3 ±0.5

WELDING: DIN 2317 IIB

MODEL :

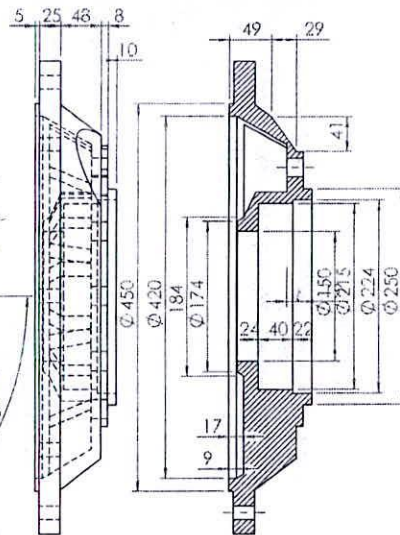
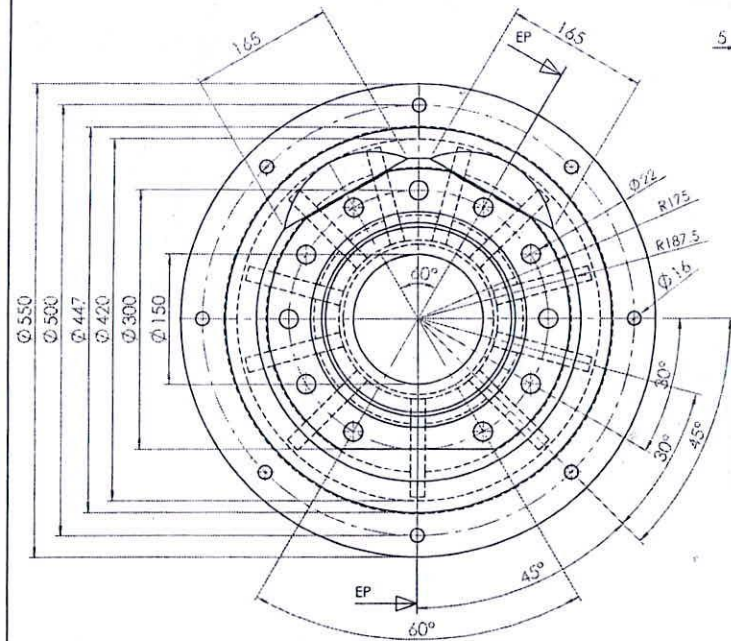
SCALE 1:1



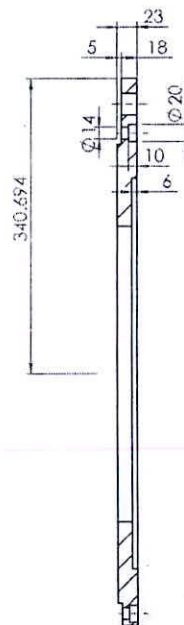
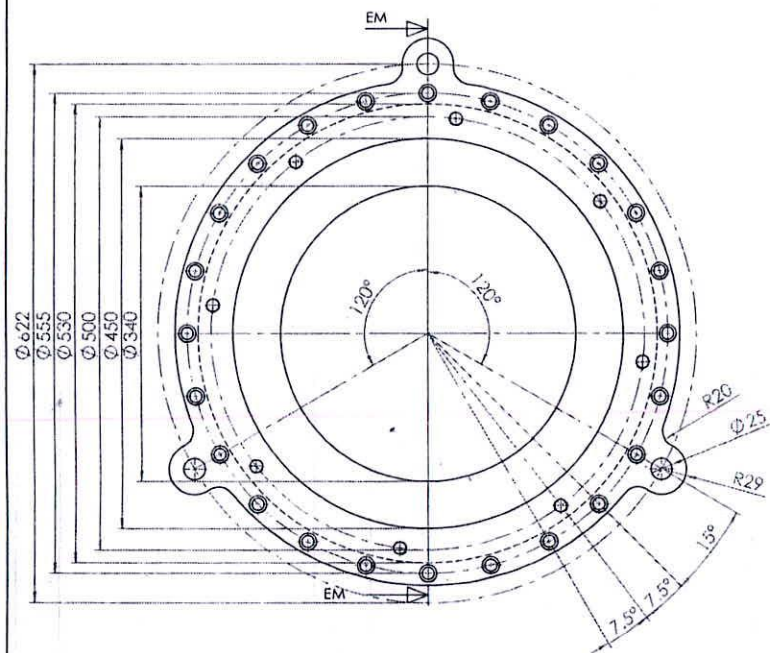
□c ±0.2 ±0.5 ±0.6 ±1.2

UNIT mm

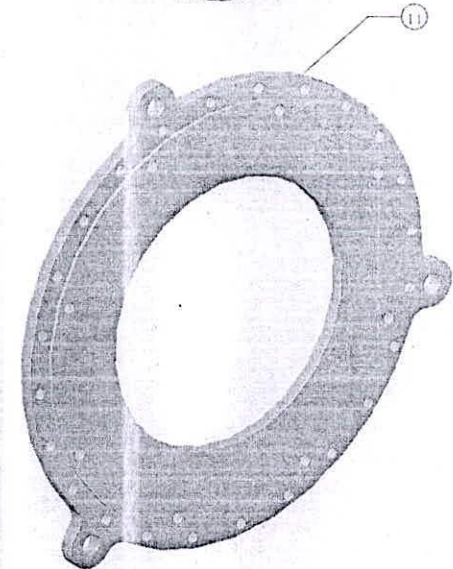
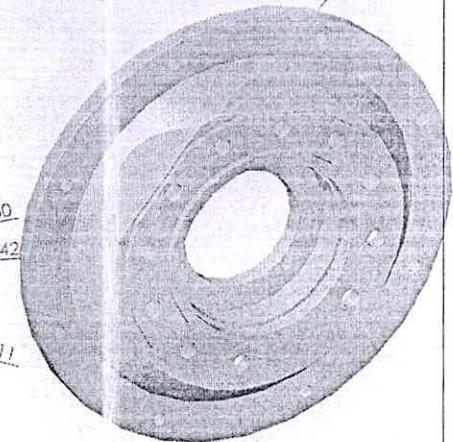
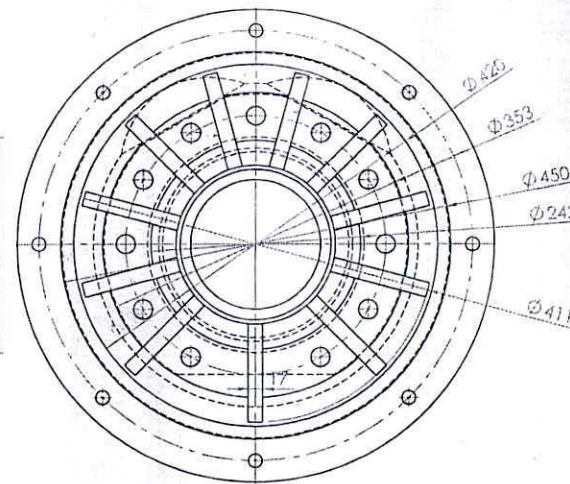
SHEET : A4



SECTION EP-EP
SCALE 1 : 5



SECTION EM-EM
SCALE 1 : 6



DESCRIPTION:

DRAWING NAME :

گیربکس اپرون فیدر سیمان ساروج

DRAWING NUMBER :

A-D-1013-8

MATERIAL :

GG-25

ROUGHNESS

QTY : 1

WEIGHT (kg) 273

CUTTING: DIN EN ISO 13920 BF

WELDING: DIN 2310 HB

CHECKED

APPROVED

MODEL :

DATE

1400/5/10

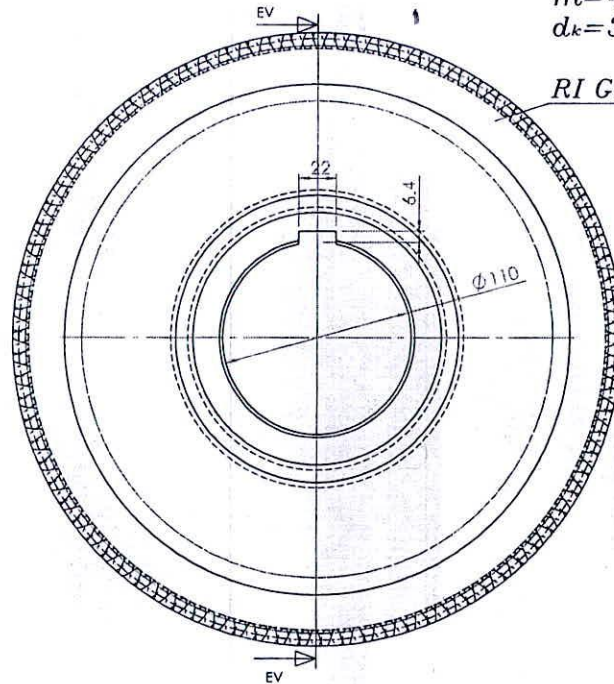
TOLERANCES DIN ISO 2768 (m)

Class	0.5-6	6-30	30-120	120-400
□f	±0.05	±0.1	±0.15	±0.2
□m	±0.1	±0.2	±0.3	±0.5
□c	±0.2	±0.5	±0.8	±1.2

UNIT : mm SHEET A4

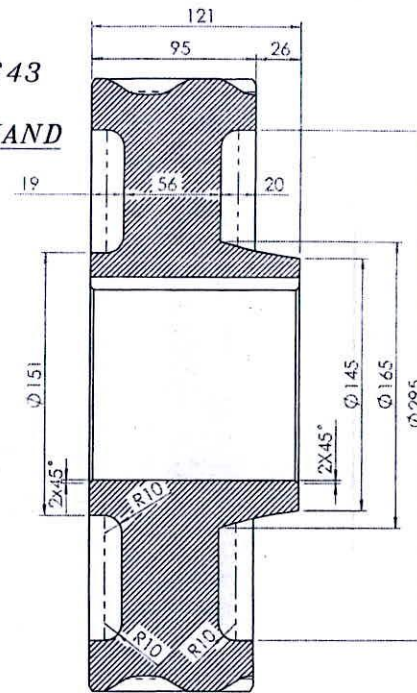
1.6



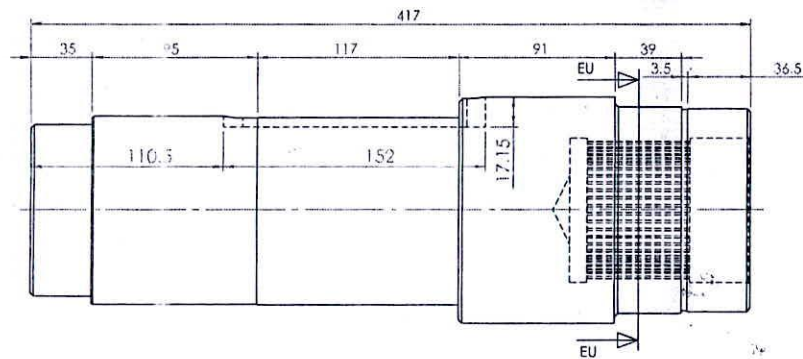
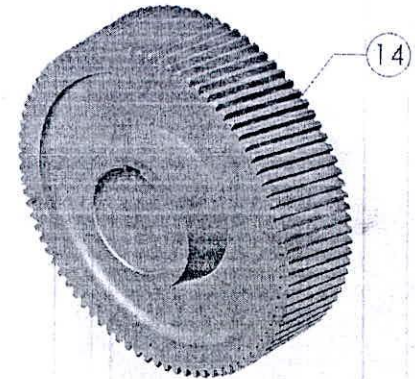


$z=86$
 $m=4$
 $d_k=354.643$

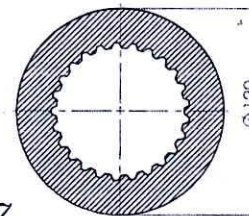
RIGHT HAND



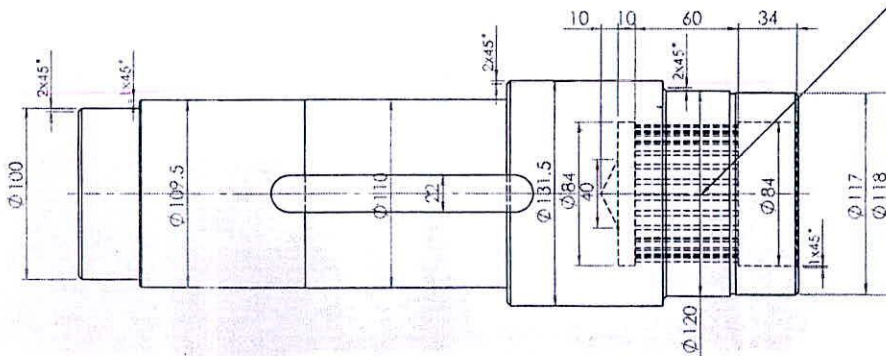
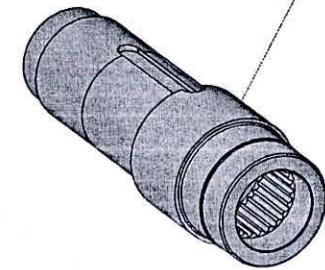
SECTION EV-EV
 SCALE 1:3



$z=25$
 $m=3$
 $d_k=74.1$
 $d_f=80.37$
 DIN 5480



SECTION EU-EU
 SCALE 1:3



DESCRIPTION

DRAWING NAME

گیربکس اپرون فیدر سیمان ساروج

DRAWING NUMBER

A-D-1013-9

MATERIAL

1.6587

ROUGHNESS

QTY : 1

WEIGHT(kg) : 273

CUTTING: DIN EN ISO 13920 BF

WELDING: DIN 2310 HB

DATE

1400/5/10

TOLERANCES DIN ISO 2768 (m)

Class 0.5-6 6-30 30-120 120-400

□f ±0.05 ±0.1 ±0.15 ±0.2

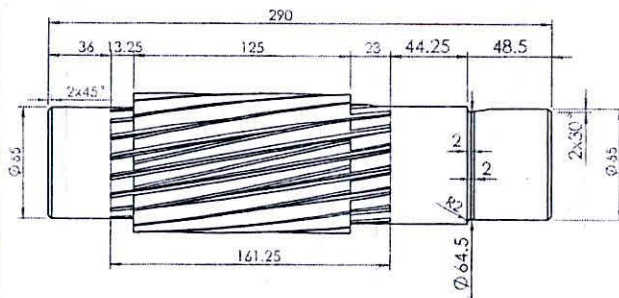
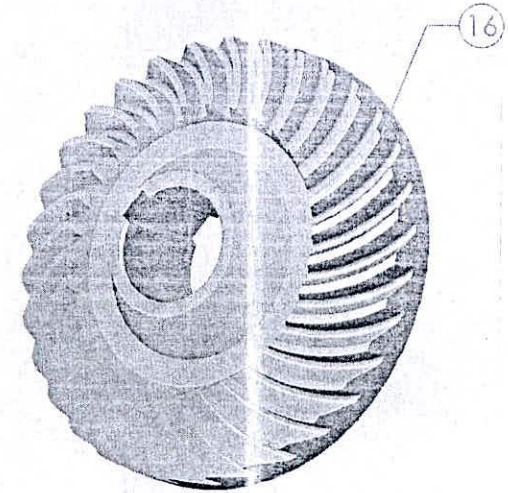
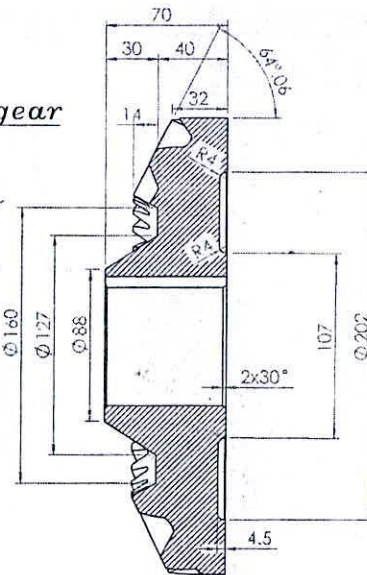
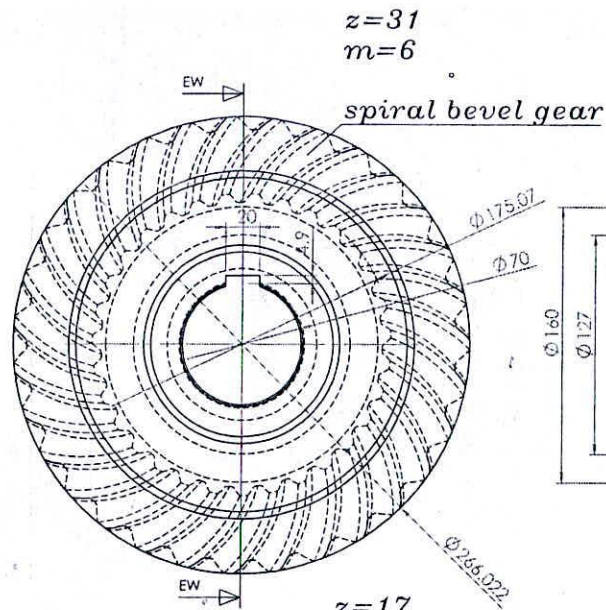
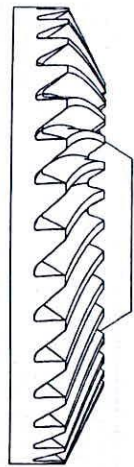
□m ±0.1 ±0.2 ±0.3 ±0.5

□c ±0.2 ±0.5 ±0.8 ±1.2

UNIT : mm SHEET A4

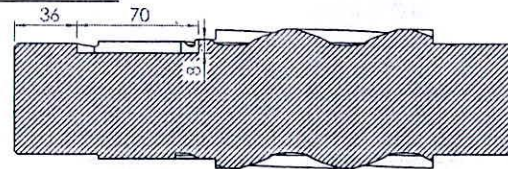
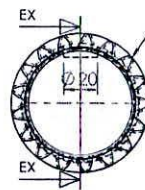
SCALE : 1:1



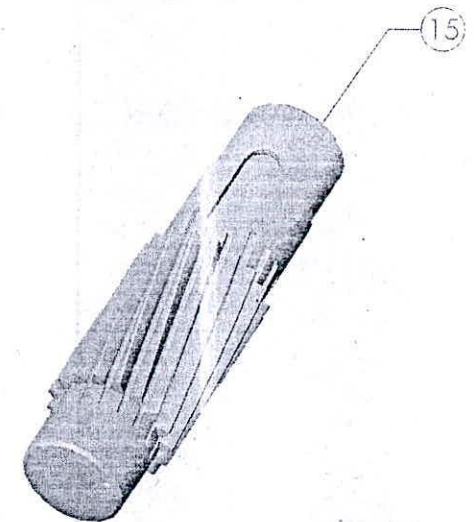


$z=17$
 $m=4$
 $d_k=81.348$

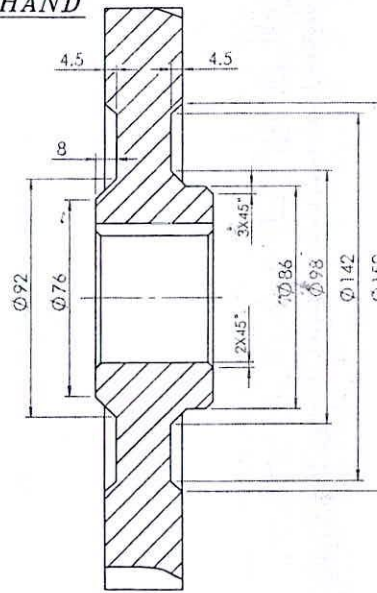
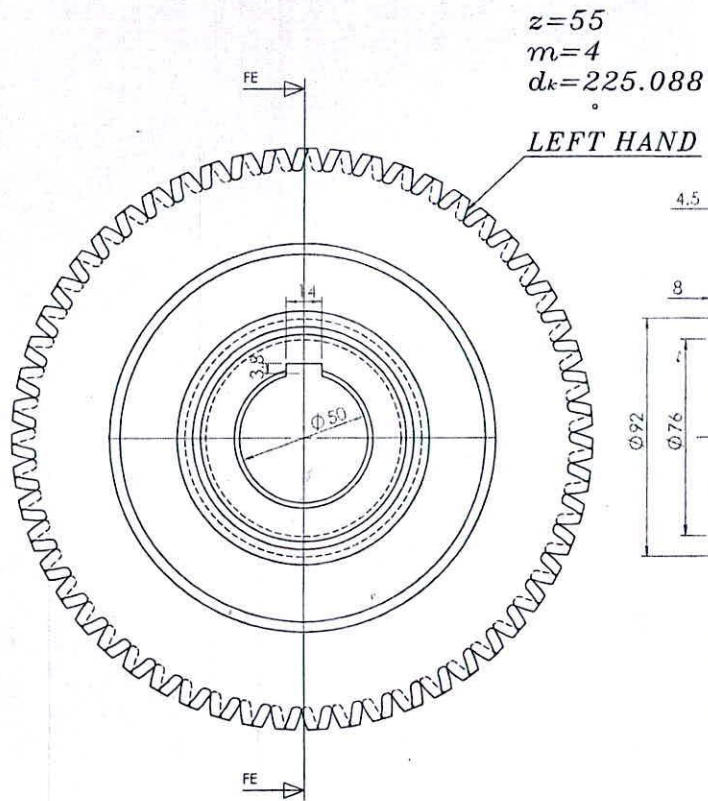
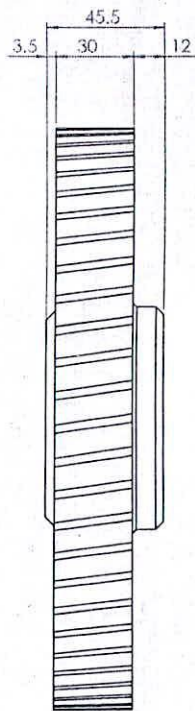
LEFT HAND



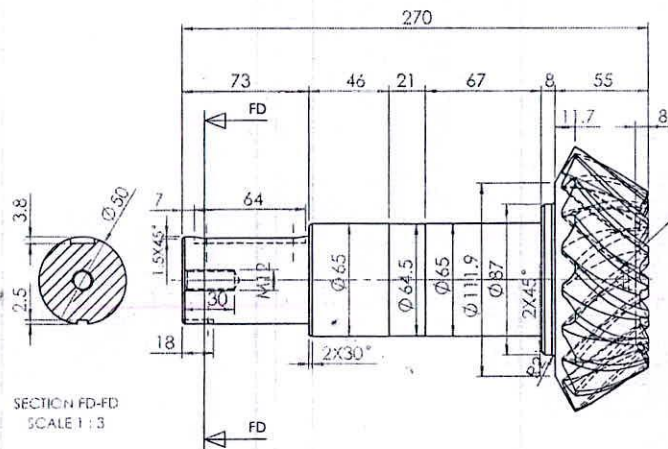
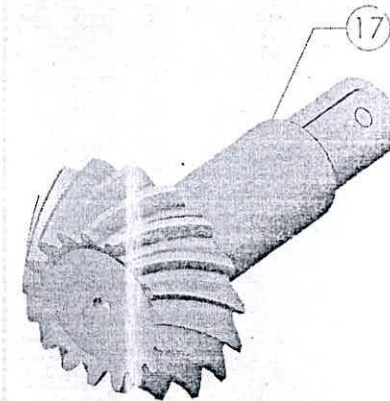
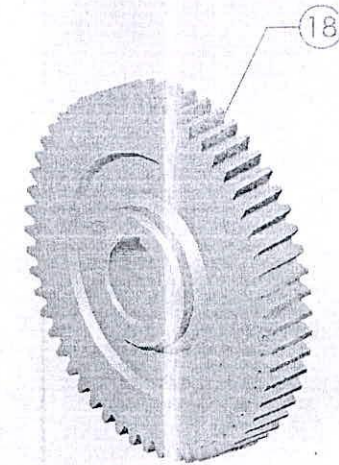
SECTION EX-EX
SCALE 1:3



DESCRIPTION:									
DRAWING NAME :					DATE :				
گیربکس اپرون فیدر سیمان ساروج					1400/5/10				
DRAWING NUMBER :					TOLERANCES DIN ISO 2768 (m)				
A-D-1013-10					Class	0.5-6	6-30	30-120	120-400
MATERIAL :					□f	±0.05	±0.1	±0.15	±0.2
ROUGHNESS					□m	±0.1	±0.2	±0.3	±0.5
QTY : 1					□c	±0.2	±0.5	±0.8	±1.2
WEIGHT(kg) : 273					UNIT : mm				
CUTTING : DIN EN ISO 13920 BF					SHEET A4				
WELDING : DIN 2310 HB									
SCALE : 1:1									

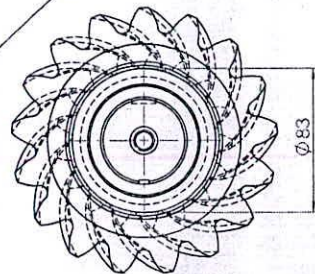


SECTION FE-FE



SECTION FD-FD
SCALE 1:3

$z=17$
 $m=6$
spiral bevel gear



DESCRIPTION:

DRAWING NAME :

گیربکس اپرون فیدر سیمان ساروج

DRAWING NUMBER :

A-D-1013-11

MATERIAL :

1.6587

ROUGHNESS

QTY : 1

WEIGHT(kg) : 273

CUTTING: DIN EN ISO 13920 HF

WELDING: DIN 2310 HB

MODEL :

SCALE 1:1

DATE

1400/3/10

TOLERANCES DIN ISO 2768 (m)

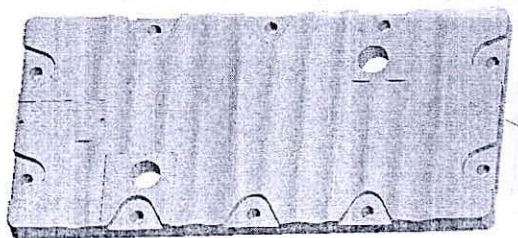
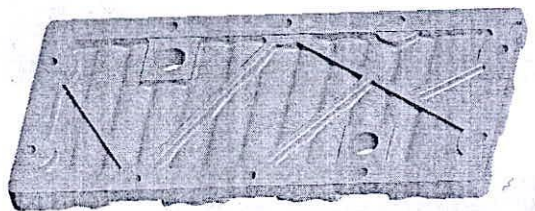
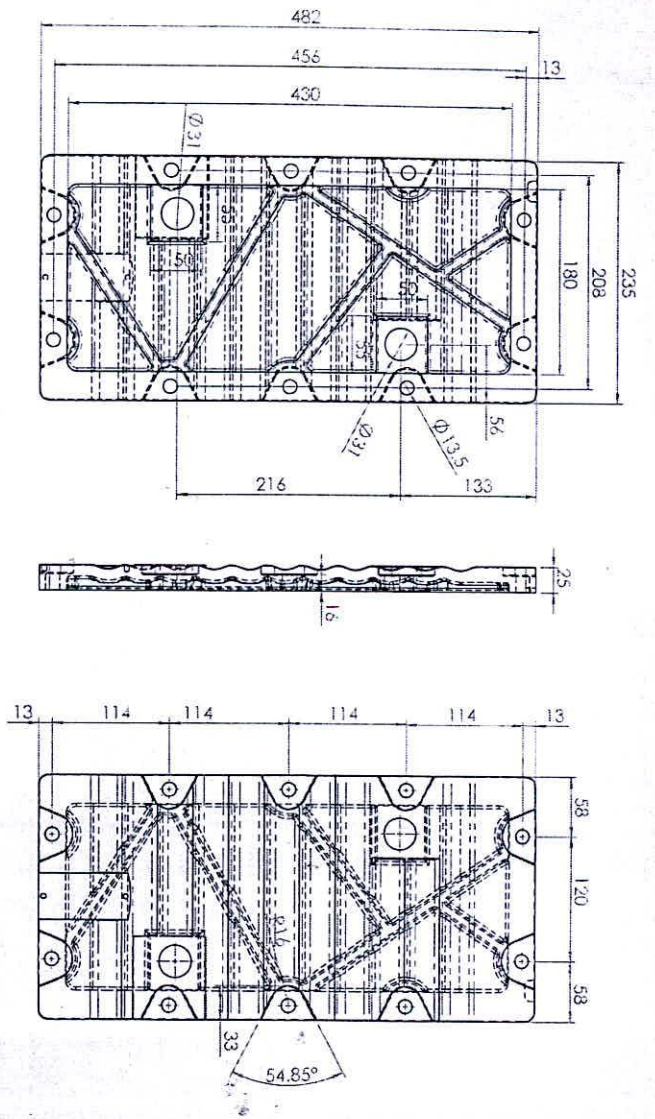
Class 0.5-6 6-30 30-120 120-400

□f ±0.05 ±0.1 ±0.15 ±0.2

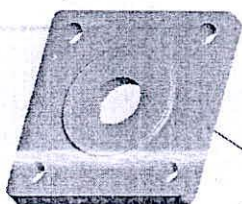
□m ±0.1 ±0.2 ±0.3 ±0.5

□c ±0.2 ±0.5 ±0.8 ±1.2

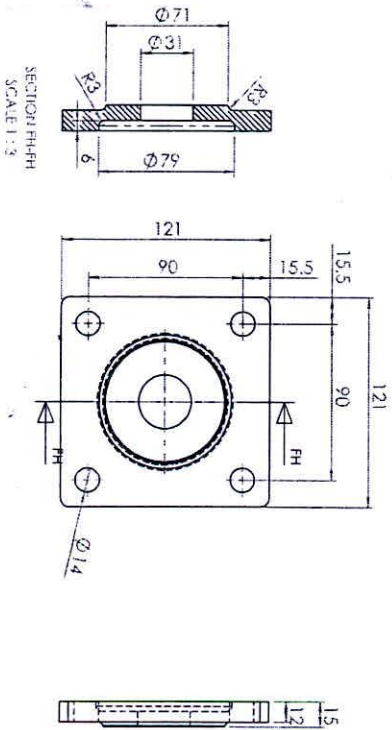
UNIT : mm SHEET : A4



19



20



SECTION FH-FH
SCALE 1:3

DESCRIPTION:

DRAWING NAME:

گیربکس ایرون فیدر سیستم ساروج

DRAWING NUMBER:

A-D-1013-12

MATERIAL:

CG-25

ROUGHNESS

QTY: 1 WEIGHT(kg): 273

CUTTING: DIN EN ISO 13920 RF



WELDING: DIN 2501 HB

DESIGNED

DATE

14/06/10

DRAWN

CHECKED

APPROVED

MODEL:

SCALE

1:1

UNIT

mm

SHEET: A4

TOLERANCES

DIN ISO 2768 (m)

Class 0.5-6 8-30 30-120 120-100

□f

±0.06

±0.1 ±0.15 ±0.2

□m

±0.1

±0.2 ±0.3 ±0.5

□c

±0.2

±0.5 ±0.8 ±1.2