



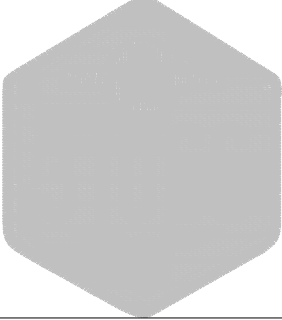

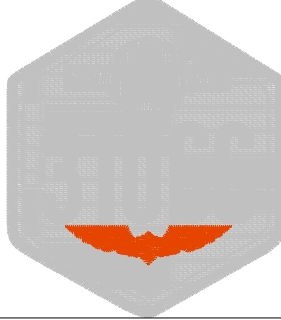
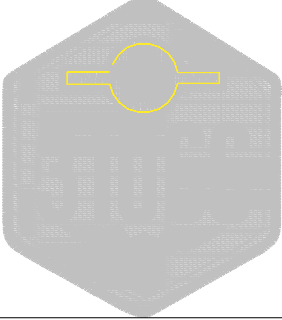
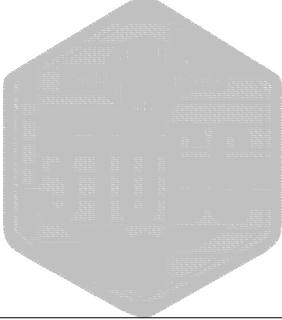
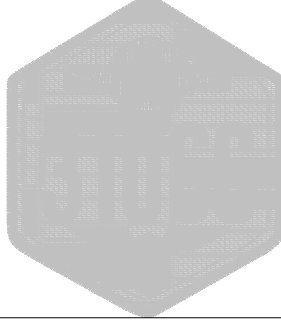
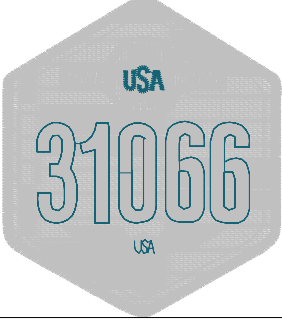
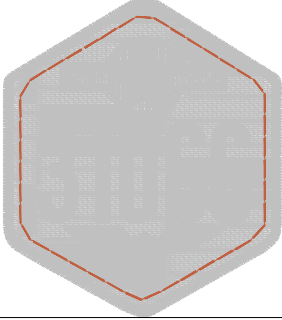
8.12.2022









#1	N1
#2	N2
#3	N3
#4	N4
#5	N5
#6	S
#7	S
#8	N6
#9	N7



Desen no : 25164.01  
Desen Adı : Desen1  
M şteri : COTE CLOTHING

 lek : 100 %  
Boyut : 72,4 x 83,3 mm  
Vuruş : 17553

		
#1 Fonksiyon:N1 İğne:1	#2 Fonksiyon:N2 İğne:2	#3 Fonksiyon:N3 İğne:3
		
#4 Fonksiyon:N4 İğne:4	#6 Fonksiyon:S İğne:5	#7 Fonksiyon:S İğne:5
		
#8 Fonksiyon:N6 İğne:6	#9 Fonksiyon:N7 İğne:7	

- |    |                                                                                     |     |         |                     |
|----|-------------------------------------------------------------------------------------|-----|---------|---------------------|
| #1 |  | N1, | İğne:1, | Renk:Agelidis 378/2 |
| #2 |  | N2, | İğne:2, | Renk:Ackermann 5531 |
| #3 |  | N3, | İğne:3, | Renk:Agelidis 132/4 |
| #4 |  | N4, | İğne:4, | Renk:Agelidis 991/3 |
| #6 |  | S,  | İğne:5, | Renk:Agelidis 854/3 |
| #7 |  | S,  | İğne:5, | Renk:Agelidis 854/3 |
| #8 |  | N6, | İğne:6, | Renk:Agelidis 970/1 |
| #9 |  | N7, | İğne:7, | Renk:Ackermann 2053 |



Desen no :25164.01  
Desen Adı :Desen1  
Müşteri :  
Vuruş :17553  
Adım boyu :40  
Boyut :72,4 x 83,3 mm  
İğne :7  
Stop :2  
Çalışma sırası :1-2-3-4-5-s-s-6-7  
Açıklamalar :

## Vuruş Dağılımı

Aralık	Vuruş
0,0 - 2,0 mm	4211
2,0 - 4,0 mm	12580
4,0 - 6,0 mm	424
6,0 - 9,0 mm	2

## Dağılım (Yüzde)



## İğneler\_Uzunluklar

Detay No	Fonksiyon	Vuruş	Uzunluk (m)	Renk	İğne Bilgisi
1	Nakışa Başla	7302	25,2	Dark Green	Agelidis 378/2
2	İğne 2	2881	11,2	Light Green	Ackermann 5531
3	İğne 3	1119	2,9	Orange	Agelidis 132/4
4	İğne 4	154	0,5	Yellow	Agelidis 991/3
5	İğne 5	4072	19,5	Light Yellow	Agelidis 854/3
6	İğne 6	1449	2,5	Dark Blue	Agelidis 970/1
7	İğne 7	257	1,1	Brown	Ackermann 2053
8	Toplam uzunluk		62,8		
9	Alt iplik		36,9		