

# Production Worksheet

Wilcom EmbroideryStudio - Designing



Stitches: 22,395  
 Height: 74.8 mm  
 Width: 280.3 mm  
 Colors: 7  
 Colorway: Gunold Poly40  
 Zoom: 0.39

Design: n°ca560159910\_09-22-01\_logo\_multis\_couleur\_280mm  
 Title: n°ca560159910\_09-22-01\_logo\_multis\_couleur\_125mm

Machine format: Tajima  
 Color changes: 6  
 Stops: 7  
 Trims: 37  
 Appliqués: 0  
 Left: 140.2 mm  
 Right: 140.2 mm  
 Up: 37.4 mm  
 Down: 37.4 mm  
 EndX: 0.0 mm  
 EndY: 0.0 mm  
 Area: 20977.4 mm<sup>2</sup>  
 Max stitch: 8.2 mm  
 Min stitch: 0.2 mm  
 Max jump: 7.0 mm  
 Total thread: 118.61m  
 Total bobbin: 43.33m

Stop Sequence:

#	N#	Color	St.	Code	Name	Chart
1.	17		1,249	61094		Gunold Poly40
2.	15		1,055	61426		Gunold Poly40
3.	16		917	61468		Gunold Poly40
4.	1		615	61165		Gunold Poly40
5.	18		696	61145		Gunold Poly40
6.	6		14,870	61181		Gunold Poly40
7.	29		2,991	61218		Gunold Poly40



**Color Film**

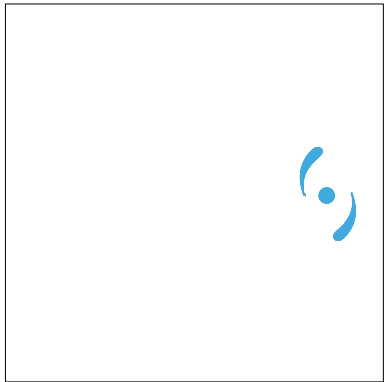
Wilcom EmbroideryStudio - Designing



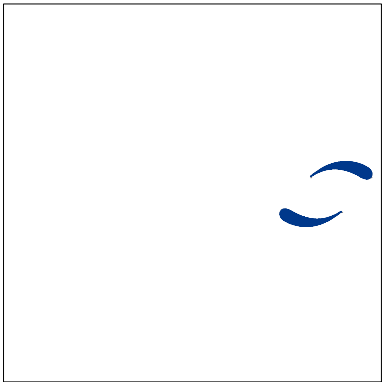
Stitches: 22,395  
Height: 74.8 mm  
Width: 280.3 mm  
Colors: 7  
Colorway: Gunold Poly40  
Zoom: 0.17

Design: **n°ca560159910\_09-22-01\_logo\_multis\_couleur\_280mm**

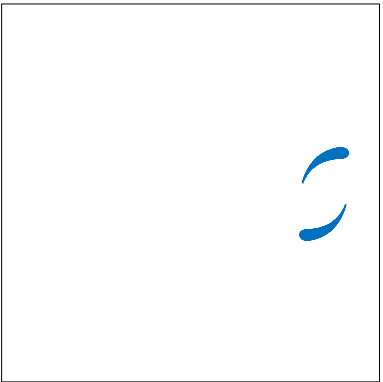
Title: **n°ca560159910\_09-22-01\_logo\_multis\_couleur\_125mm**



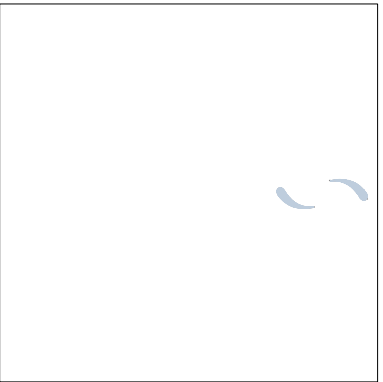
Stop #: 1  
Element:  
Code: 61094  
Name:  
Chart: Gunold Poly40  
Stitches: 1,249  
Thread used: 7.68m



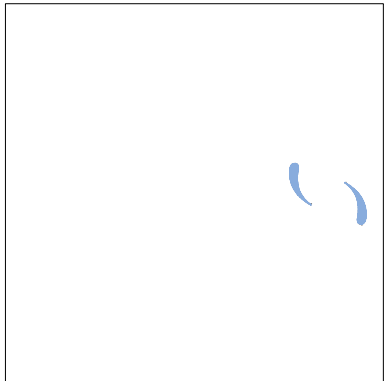
Stop #: 2  
Element:  
Code: 61426  
Name:  
Chart: Gunold Poly40  
Stitches: 1,055  
Thread used: 8.17m



Stop #: 3  
Element:  
Code: 61468  
Name:  
Chart: Gunold Poly40  
Stitches: 917  
Thread used: 6.67m



Stop #: 4  
Element:  
Code: 61165  
Name:  
Chart: Gunold Poly40  
Stitches: 615  
Thread used: 3.80m



Stop #: 5  
Element:  
Code: 61145  
Name:  
Chart: Gunold Poly40  
Stitches: 696  
Thread used: 4.54m



Stop #: 6  
Element:  
Code: 61181  
Name:  
Chart: Gunold Poly40  
Stitches: 14,870  
Thread used: 75.06m



Stop #: 7  
Element:  
Code: 61218  
Name:  
Chart: Gunold Poly40  
Stitches: 2,991  
Thread used: 11.97m