

# ARCHI

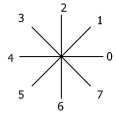
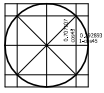
ARCO  
RAGGIO  
DIREZIONE RAGGIO  
ANGOLO  
10,1,001

0XY	00Y	01Y	02Y	03Y	04Y	05Y	06Y	07Y
0X0								
0X1	 X=0.292893 Y=0.707107							
0X2	 X=1 Y=1							
0X3	 X=1.707107 Y=0.707107							
0X4								
0X5								
0X6								
0X7								

COMPILA

CARICA

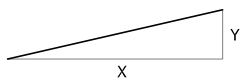
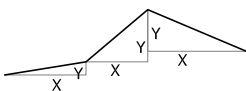
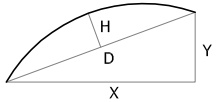
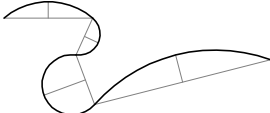
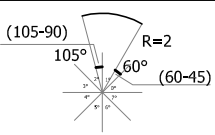
FORMA

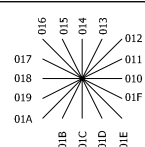


# ARCHI

ARCO  
RAGGIO  
--SENSO ORARIO  
DIREZIONE RAGGIO  
ANGOLO  
10,1,-001

-0XY	00Y	01Y	02Y	03Y	04Y	05Y	06Y	07Y
0X0								
0X1	X=0.292893 Y=0.707107 							
0X2	X=1 Y=1 							
0X3	X=1.707107 Y=0.707107 							
0X4								
0X5								
0X6								
0X7								

0	FINE DELLA DEFINIZIONE DELLA FORMA
1	PENNA GIU
2	PENNA SU
3,n n=1÷255	DIVISORE DELLE LUNGHEZZE DEI VETTORI PER IL BYTE SUCCESSIVO
4,n n=1÷255	MOLTIPLICATORE DELLE LUNGHEZZE DEI VETTORI PER IL BYTE SUCCESSIVO
5	INSERIMENTO DELLA POSIZIONE CORRENTE NELLA PILA
6	PRELEVAMENTO DALLA POSIZIONE CORRENTE DALLA PILA
7	DISEGNO DEL NUMERO DI FORMA SECONDARIA SPECIFICATO DAL BYTE SUCCESSIVO
8,X,Y	
9,(X,Y),...(0,0)	
12,X,Y,CURV CURV=((2*H/D)*127) +ANTIORARIO-ORARIO	
13,(X,Y,CURV),...(0,0) CURV MAX =127 (180°)	
11,(SI,SF,RA,R,(-)01F) SI=((60-45)*256/45)=85 SF=((105-90)*256/45)=85 RA=0 SE R<255 R=2 I=1 PRIMO OTTANTE 45° F=2 SECONDO OTTANTE 90°	





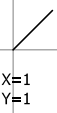

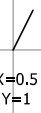



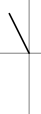

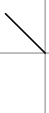


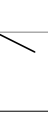


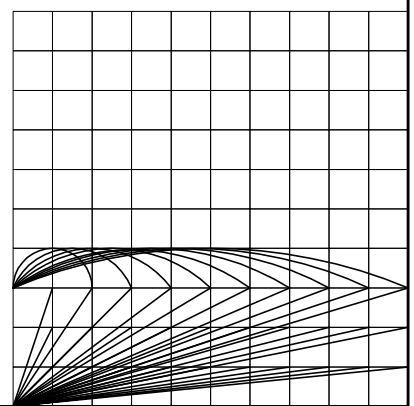
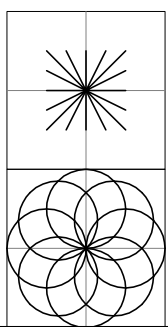
LINEE

VETTORE  
LUNGHEZZA  
ANGOLO

011

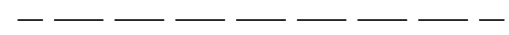
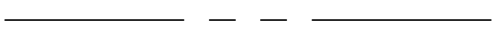

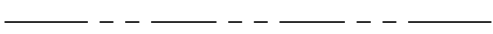
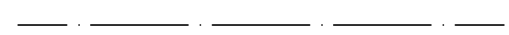
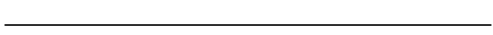
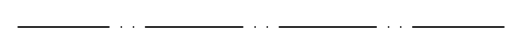


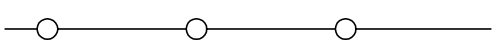










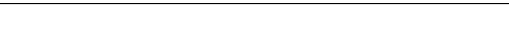
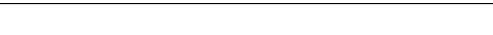


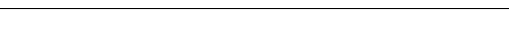
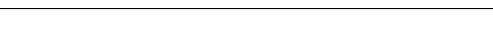
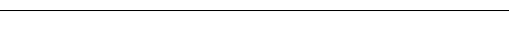
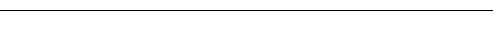
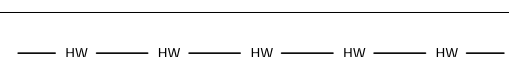
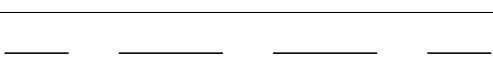
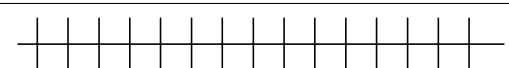
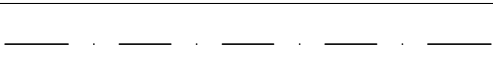
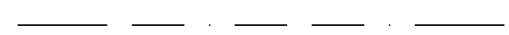
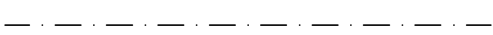

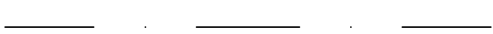

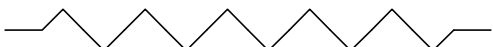





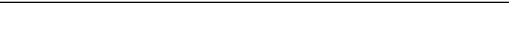
2=PENNA SU  
1=PENNA GIU

010		018	
011		019	
012		01A	
013		01B	
014		01C	
015		01D	
016		01E	
017		01F	



130	TRACK1	
131	ZIG	^
132	BOX	□
133	CIRC	○
134	BAT	⤿



1	ACAD_ISO02W100		26	FANTASMA	
2	ACAD_ISO03W100		27	FANTASMA2	
3	ACAD_ISO04W100		28	FANTASMAX2	
4	ACAD_ISO05W100		29	ISOLAMENTO	
5	ACAD_ISO06W100		30	LIMITE1	
6	ACAD_ISO07W100		31	LIMITE2	
7	ACAD_ISO08W100		32	NASCOSTA	
8	ACAD_ISO09W100		33	NASCOSTA2	
9	ACAD_ISO10W100		34	NASCOSTAX2	
10	ACAD_ISO11W100		35	PUNTO	
11	ACAD_ISO12W100		36	PUNTO2	
12	ACAD_ISO13W100		37	PUNTOX2	
13	ACAD_ISO14W100		38	TRATTEGGIATA	
14	ACAD_ISO15W100		39	TRATTEGGIATA2	
15	ALIMENTAZIONE		40	TRATTEGGIATA2	
16	BINARIO		41	TRATTOPUNTO	
17	BORDO		42	TRATTOPUNTO2	
18	BORDO2		43	TRATTOPUNTOX2	
19	BORDOX2		44	ZIGZAG	
20	CENTRO				
21	CENTRO2				
22	CENTROX2				
23	DIVIDI				
24	DIVIDI2				
25	DIVIDIX2				

2BOX1	1	· □ □ □ □ □ □ □ □ ·
2CIRC1	2	· ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ·
BARRFONO	3	□ — □ — □ — □ — □
BARRIFL	4	· □ · □ · □ · □ · □ ·
BOX1	5	· □ □ □ □ □ □ □ ·
BOX2	6	· ◇ ◇ ◇ ◇ ◇ ◇ ◇ ◇ ·
BOXBOX1	7	· ⊛ ⊛ ⊛ ⊛ ⊛ ⊛ ⊛ ⊛ ·
BOXCIRC1	8	· ⊠ ⊠ ⊠ ⊠ ⊠ ⊠ ⊠ ⊠ ·
CIRC1	9	· ○ ○ ○ ○ ○ ○ ○ ○ ·
CIRCBOX1	10	· ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ⊕ ·
CIRCCIRC1	11	· ⊖ ⊖ ⊖ ⊖ ⊖ ⊖ ⊖ ⊖ ·
CONFINE4	12	· ○ ○ ○ ○ ·
L	13	· L L L L L L L L L L ·
LINBOX1	14	· □ □ □ □ □ □ □ □ □ □ □ □ □ □ ·
LINBOX2	15	· ◇ ◇ ◇ ◇ ◇ ◇ ◇ ◇ ◇ ◇ ◇ ◇ ◇ ◇ ·
LINCIRC1	16	· ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ·
RECINZIONE1	17	· × × × × × × × × × × ·
TRACK1-04	18	·                             ·

1	DISCONTINUA-A	— — — — —
2	DISCONTINUA-B	— — — — —
3	DISCONTINUA-C	— — — — —
4	DISCONTINUA-D	— — — — —
5	DISCONTINUA-E	— — — — —
6	DISCONTINUA-F	- - - - -
7	DISCONTINUA-G	- - - - -
8	DISCONTINUA-H	— — — — —
9	D1U1	- - - - -
10	D1U2	- - - - -
11	D1U3	- - - - -
12	D1U4	— — — — —
13	D2U1	- - - - -
14	D3U1	- - - - -
15	D4U1	— — — — —
16	D2U1D1U1	— — — — —
17	D1U1PU1	- . - . - . - . - . - . - . - . - .
18	D01U01PU01	- . - . - . - . - . - . - . - . - .
19	D01U01	- - - - -







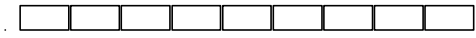










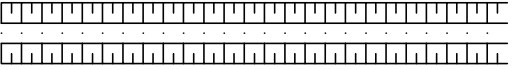



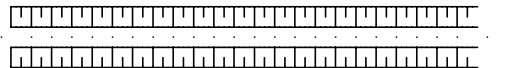



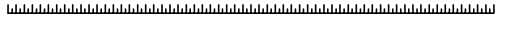

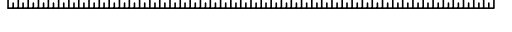

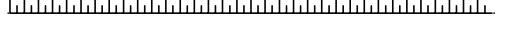

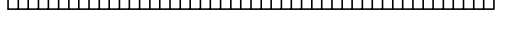

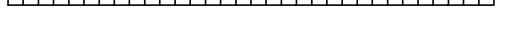



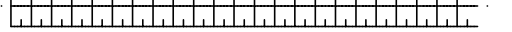





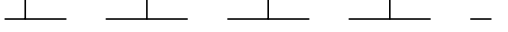
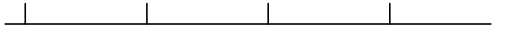



1	EDEL-AT	———— ENEL-AT ————
2	132000A	———— 132000A ————
3	15000A	———— 15000A ————
4	15000I	———— 15000I ————
5	380A	——— 380A ——— 380A ——
6	380I	——— 380I ——— 380I ——
7	ABB	——— ABB ——— ABB ——
8	CU	——— CU ——— CU ——
9	MET	——— MET ——— MET ——
10	H2O	——— H2O ——— H2O ——
11	FGN	——— FGN ——— FGN ——
12	GAS	——— GAS ——— GAS ——
13	FO	——— FO ——— FO ——
14	I-CONSORTILE	——— CONSORTILE ——
15	I-PRIVATO	——— PRIVATO ——
16	I-TOMBINO	· TOMBINO · TOMBINO ·

LINEE

ACAD\_BALLA.LIN / SHAPE

L/E.1

1	012X024A		26	CROCE1	
2	012X024B		27	CROCE2	
3	024X012A		28	EMBR1	
4	024X012B		29	ERBA1	
5	ARCO1		30	ESSE1	
6	BARBE1		31	FIORE1	
7	BARBE2		32	FIORE12	
8	BARBE1-1		33	FIORE2	
9	BARBE1-2		34	FOSSO1	
10	BARBE1-3		35	FOSSO2	
11	BARBE1-4		36	FOSSO3	
12	BARBE1-5		37	FOSSO30	
13	BARBE1-6		38	FOSSO40	
14	BARBE1-7		39	FOSSO50	
15	BARBE1-8		40	FOSSO75	
16	BARBE1-9		41	FOSSO100	
17	BARBE1-10		42	FOSSO150	
18	BARBE1-11		43	FOSSOTRAP	
19	BIN1		44	FOSSOT	
20	BISCIA1		45	FRE1	
21	CINGHIA1		46	FRE2	
22	CONCA				
23	CONFINE1				
24	CONFINE2				
25	CONFINE3				

LINEE

ACAD\_BALLA.LIN / SHAPE

L/E.2

47	FRE3		72	PASSPEDO250	
48	FRE4		73	PASSPEDO400	
49	FRE5		74	PIGN20A	
50	FRE6		75	PIGN20B	
51	FRE7		76	PREC1	
52	GRECA1		77	TOND10-10	
53	GRECA2		78	TOND10-15	
54	GRECA3		79	TOND10-20	
55	GRECA4		80	TOND10-30	
56	GRECA5		81	TRI1	
57	GRECA6				
58	GRECA7				
59	LINEA1				
60	LINEA2				
61	LINEA3				
62	LINEA4				
63	LINEAP				
64	LINTRI1				
65	LINTRIO				
66	MULTI1				
67	MULTI2				
68	ONDA2				
69	ONDA3				
70	PALANCOLA				
71	PASSCICLO				

1	01010101		26	06010100-5	
2	01010201		27	06030000	
3	01030100		28	06020000	
4	01030400		29	06040000	
5	01030400-5		30	06040000-5	
6	01030500-5		31	07020201	
7	03060501		32	07020201-5	
8	03060501-5		33	07020300	
9	03060601		34	07030101-5	
10	03060601-5		35	07030300	
11	03070101		36	07030300-5	
12	03070301				
13	03070302				
14	03070501				
15	03080100				
16	03080200				
17	03080200-5				
18	03080300				
19	03080500				
20	03090300				
21	04020900				
22	05010200				
23	05010200-5				
24	05020101				
25	06010100				