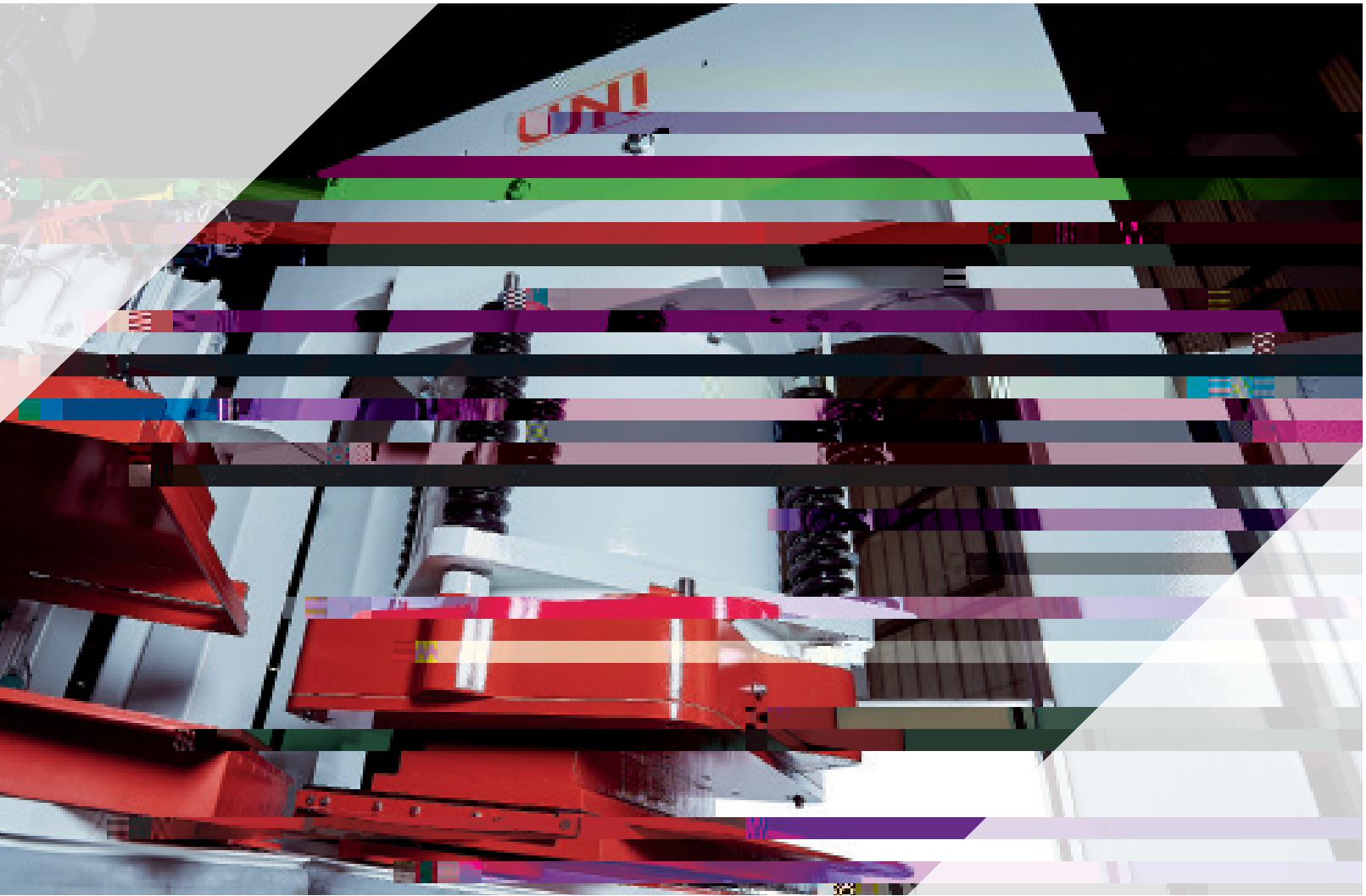


UNI UND S G K SS N U N



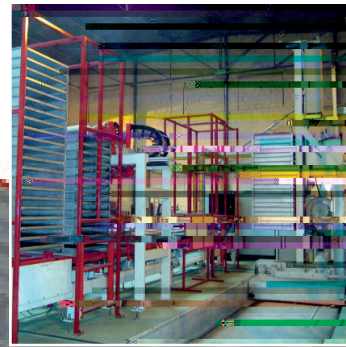
S G NS G
UNS N K SS N

NN V V. UV SS G. N .

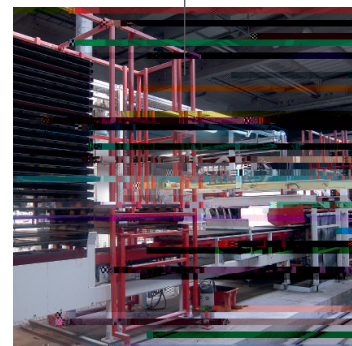
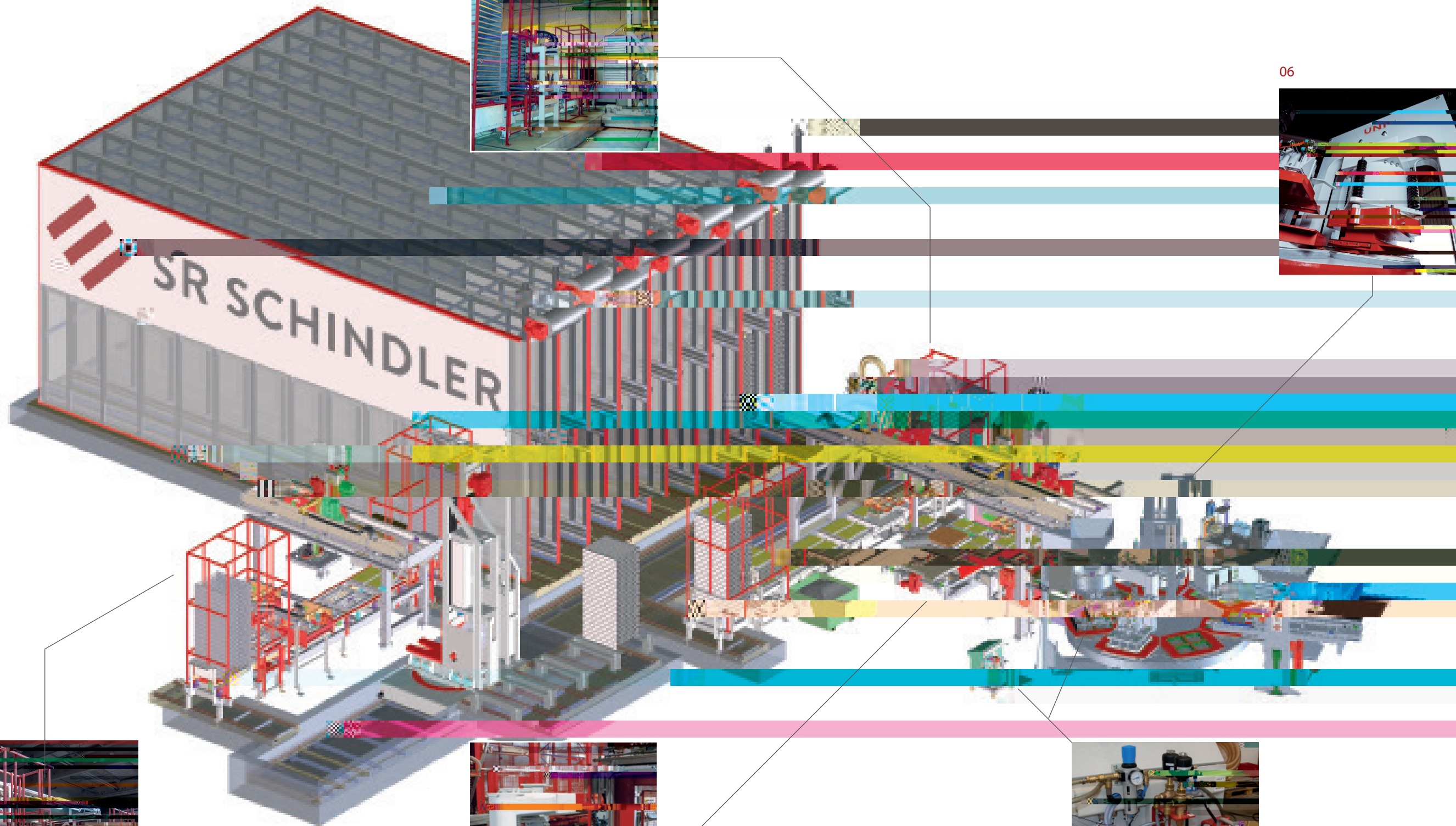
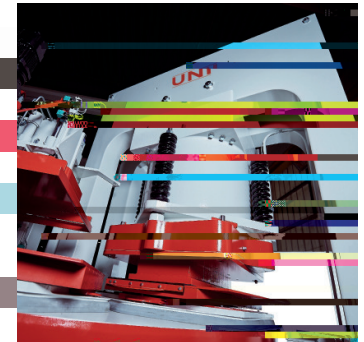
N

	().	04
UN		06
S		0
	V	10
V	D	12
V	/S	14
		16
V	-S	18
	-S	20
V		22
	- 	24
D		25
		26
	().	28
		30

26 -N



06



26



25 D

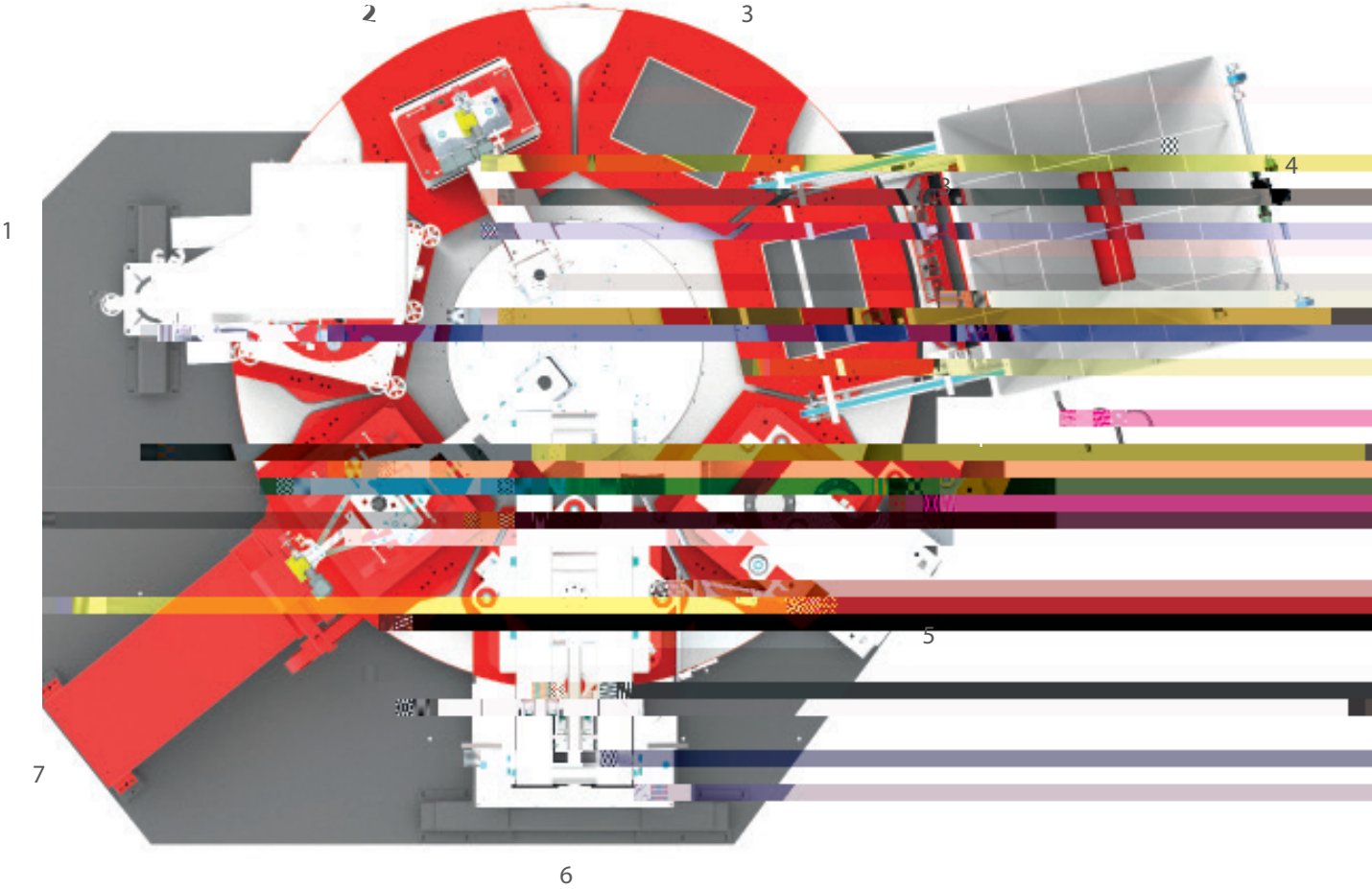


24



S N N

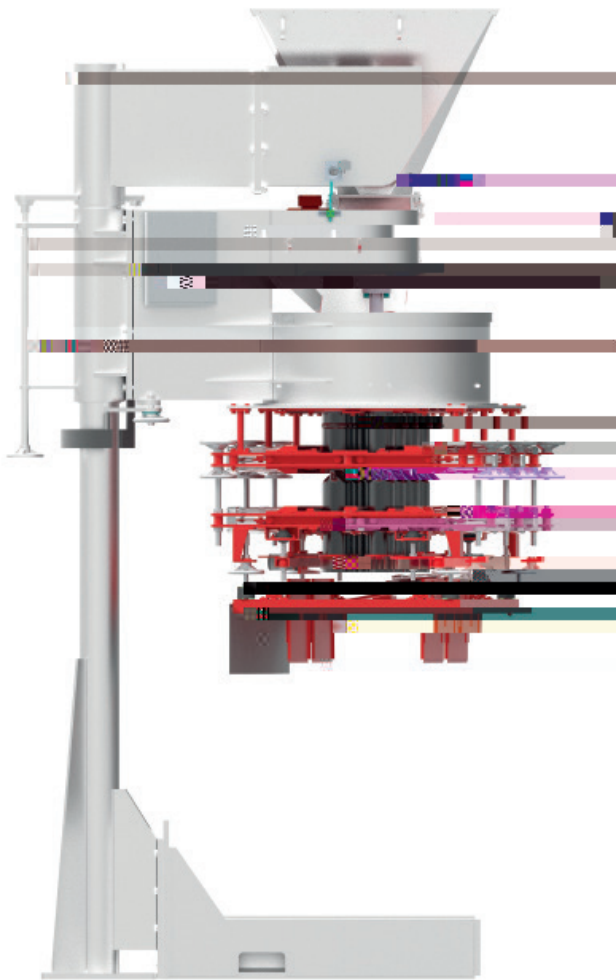
V UN
-K 7-S -
7-S -K 1.400
V (D)
S -D V
S V -
D
U V
S S
- S



1 V
2 V
3 S ()
4
5 V -S
6 -S
7 -S



V G D D S Y N



8- S

1,5

350 / . 8

240

16- S (10- 12- D)

7,5

600 / . 8

400

	S	S
D /	+	++
	++	+
()	++	++
	+	++
V	++	++
V	+	++
V	+	+
	++	++

S N2

V S
V S N

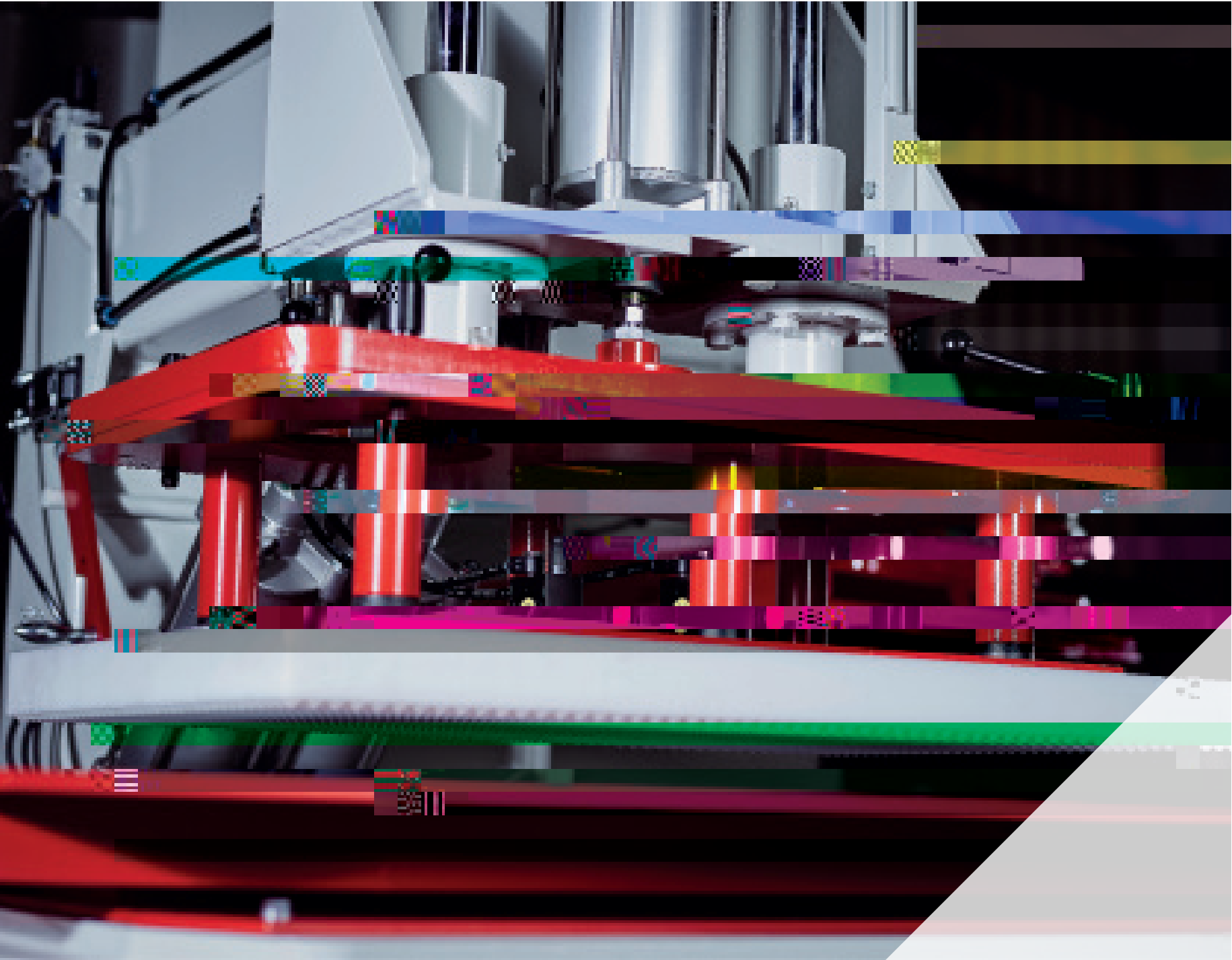
V V S V V
K U
G V
V V V V

		K	G	V
V	V	++	++	+
		++	+	+
		++	++	+
		++	++	++

S N3

S V S

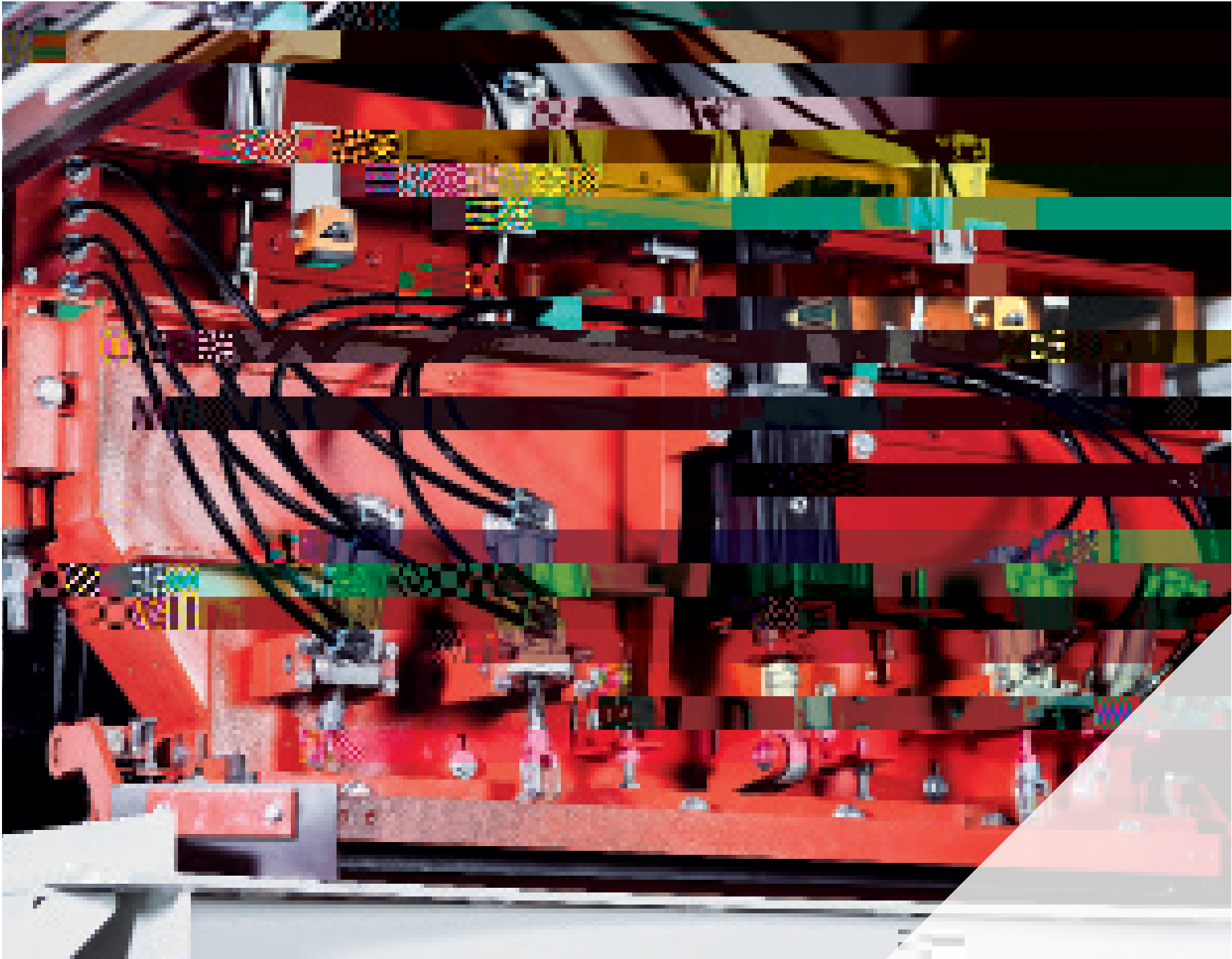
K V
S 1
2 S G V
K V



UN S N U
N UN

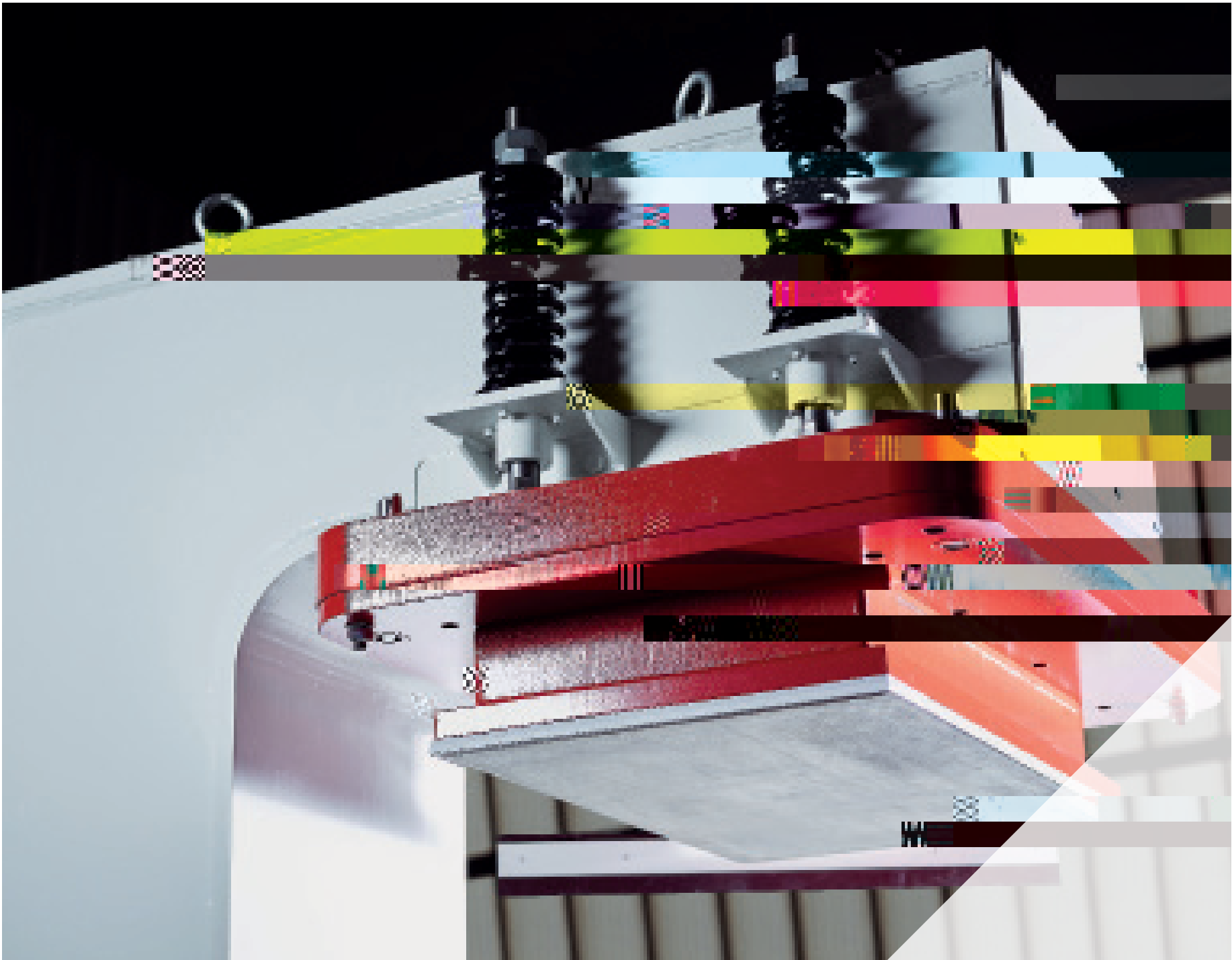
UN
V K , U -
D U -
V V V
V , -
V V - -
K

UN
V U
U
G
XY -
K



V SS UND
U SS S N

V	-S	-S
	V	
	V	-
		-
		-
	D	-
	1.400	
	K	
		V
		-
		-
	V	-
		-
	G	
		N



USS SS S N

2

U

-N

V

V

R

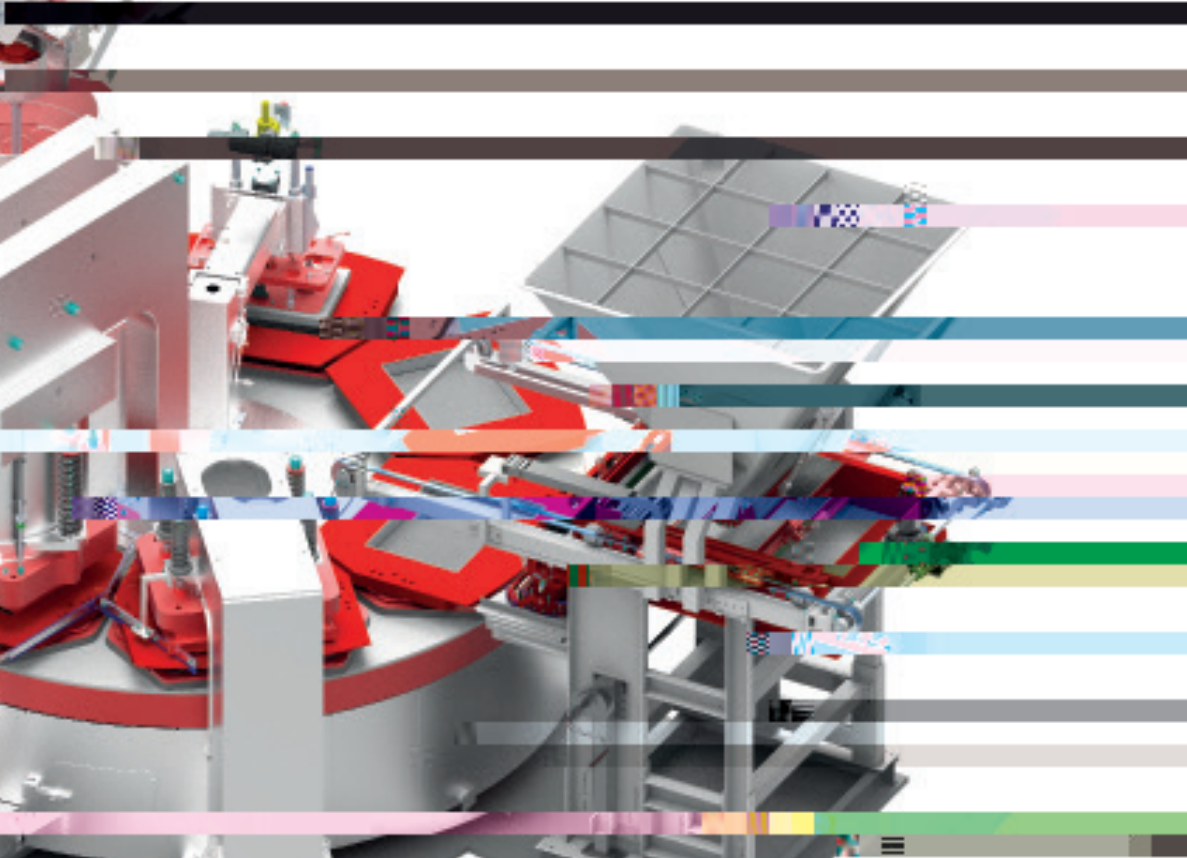
R
, U

V

A

V



[illegible]

UND 

N G

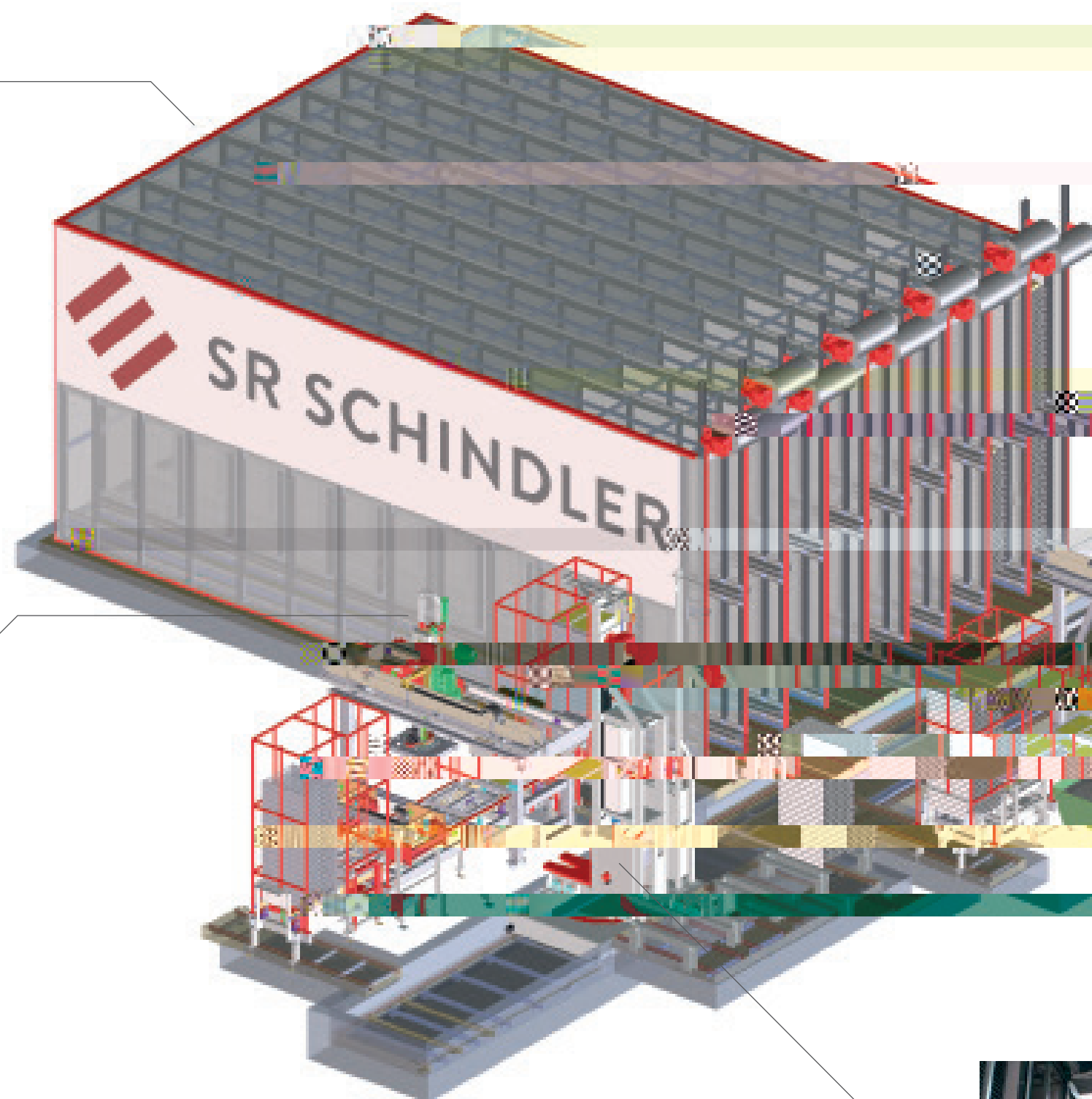
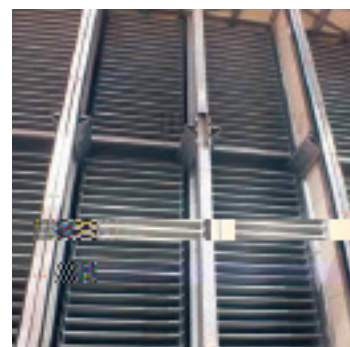
DKUS SING

2- 60/40 , .

(-87.7 00 000755000) -568.4 () / (-D) / 3 (6100 3 551.874 () /S (-D) /

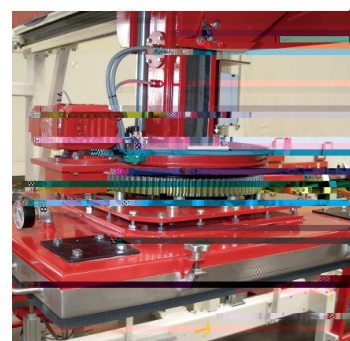
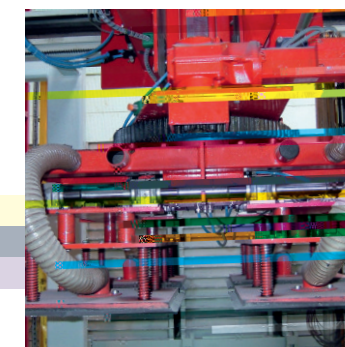
G N -
 -N
 (S) S - (G) S -
 D U V
 S -
 G S -
 S V -
 S V S -
 G





30

N



30 U



31 S



30

S -SND ND
-

G

S 24
D- 3057 , D
+4 41 6 682 0
+4 41 6 682 6
+4 41 6 682 18

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