TERMA
SINCE 1990

INSTRUCTION FOR CODE CONFIGURATION
FOR PRODUCT ORDER PLACEMENT

SHORT DESCRIPTION OF THE SYMBOLS

All codes starting with **„W"** come from products made or assembled at Terma.

WG — water or dual fuel, central heating towel rail or radiator

WL — electric towel rail or radiator filled with Oil and fitted with a factory installed heating element

WO — electric towel rail or radiator filled with oil only

WS — dry electric towel rail or radiator with a heating cable

WW — electric towel rail or radiator filled with oil, with built-in ONE heating element

WZ — dual fuel, central heating towel rail or radiator with built-in ONE heating element

WK — Voltan electric radiator

WR — accessory (e.g. hanger, railing, valve kit)

WE — electrical heating element or controller

WI — SMART accessories

T — goods (external products, valve kits)

M — material (elements of the finished product, but also e.g. promotional materials)
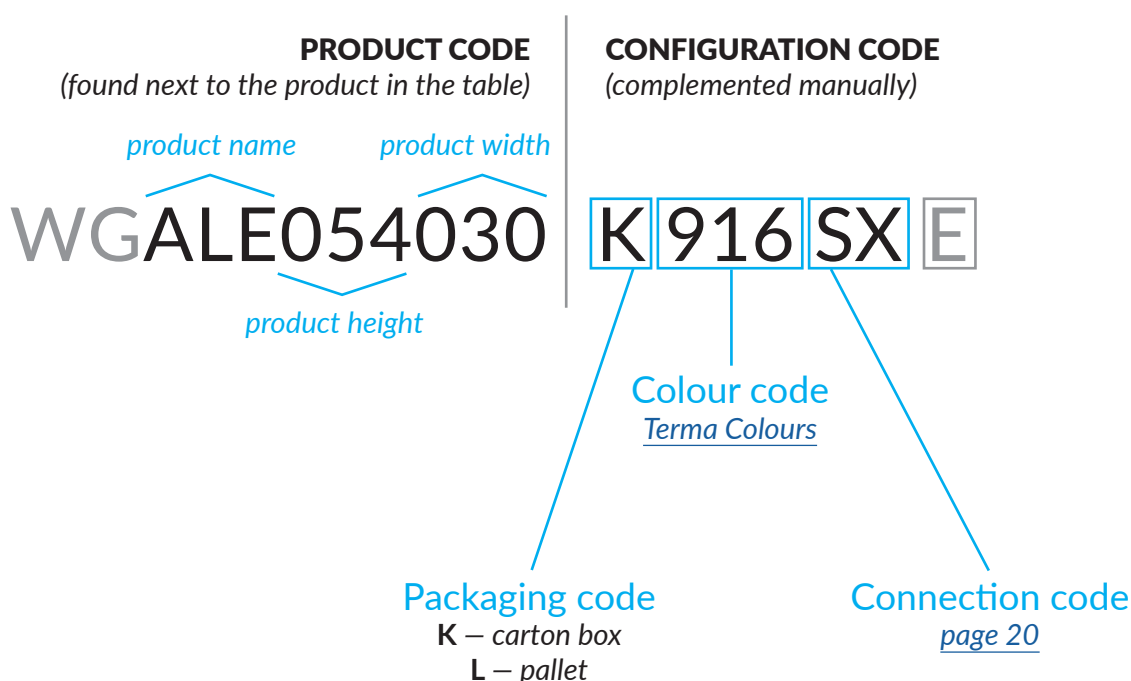
P — semi-finished product

The coding manual contains information on hoe to create codes and configs belonging to individual product groups. The available options for a config on a specific product (e.g. colour, connection type, cable type etc.) are all shown on the technical data tables available at www.termaheat.com

CONFIGURATION CODE FOR A TOWEL RAIL OR RADIATOR („WG" PRODUCT GROUP)

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE	CONFIGURATION CODE
(found next to the product in the table)	*(complemented manually)*

product name   *product width*

WGALE054030   K 916 SX E

product height

Colour code
Terma Colours

Packaging code
K − *carton box*
L − *pallet*

Connection code
page 20

WG **— water or dual fuel, central heating towel rail or radiator**

E **— the epoxy primer**
  (additional coating increases the corrosion resistance of the product)

A CONFIGURATION CODE FOR CAMBER RADIATOR („WG" PRODUCT GROUP)

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:
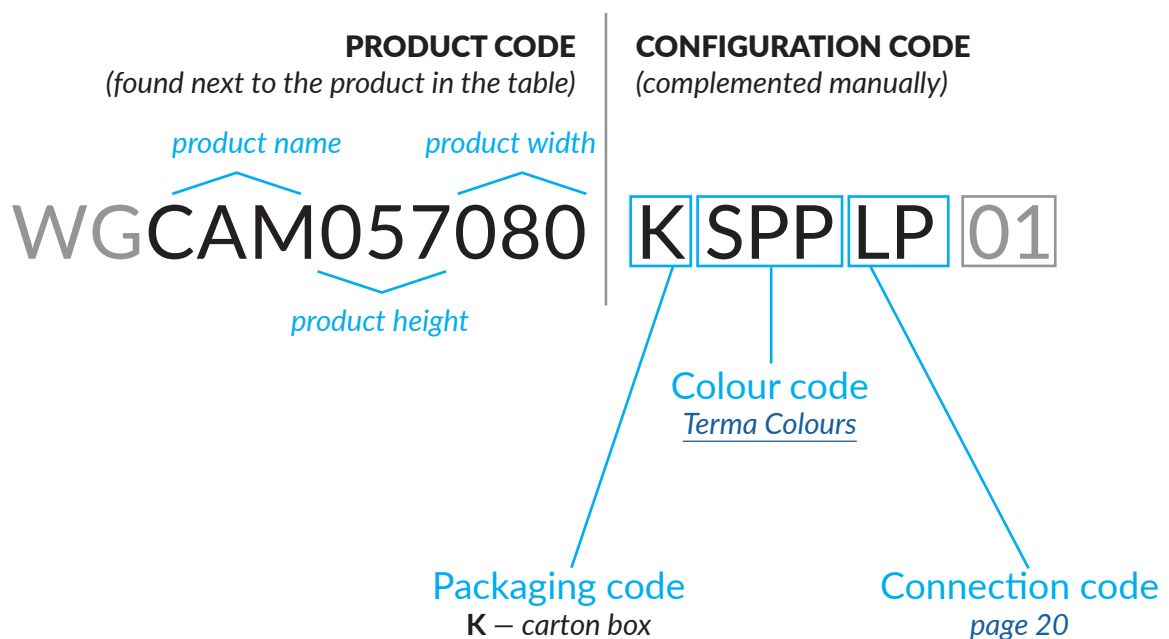
CODE DETAILS FOR THE CAMBER RADIATOR WITH A SET OF ACCESSORIES:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name   *product width*

WGCAM057080 K SPP LP 01

product height

Colour code
Terma Colours

Packaging code
K — *carton box*

Connection code
page 20

WG — **water or dual fuel, central heating radiator**

01 — **If no accessories are required place 01 at the end of the configuration code**

A CONFIGURATION CODE FOR PLAIN TOWEL RAIL RADIATOR („WG" PRODUCT GROUP)

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS FOR THE PLAIN TOWEL RAIL RADIATOR WITH CHROME FRAME:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name   *product width*

WGNTR090049   L WS3 AX FB3

product height

Colour code
Terma Colours

Packaging code
L — *pallet*

Connection code
page 20
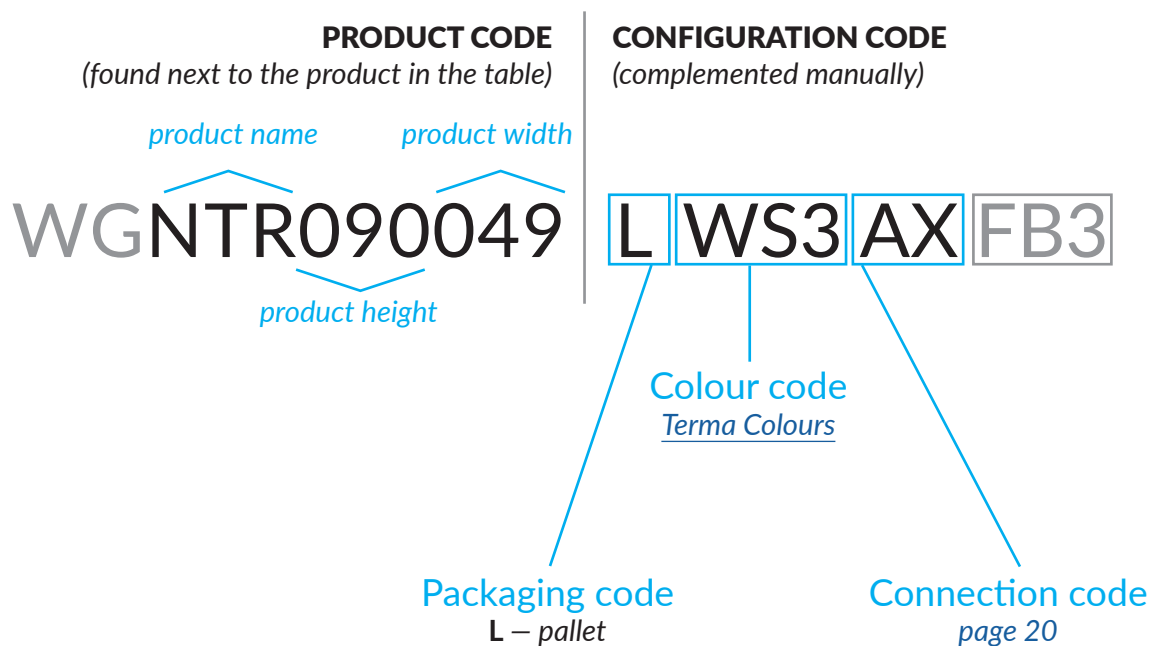
WG — **water or dual fuel, central heating radiator**

FB3 — **colour code symbol for the painted frame (***Terma Colours***)**

A CONFIGURATION CODE FOR AN ELECTRIC TOWEL RAIL OR RADIATOR FILLED WITH OIL AND FITTED WITH A HEATING ELEMENT (PRODUCT GROUP „WL")

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:
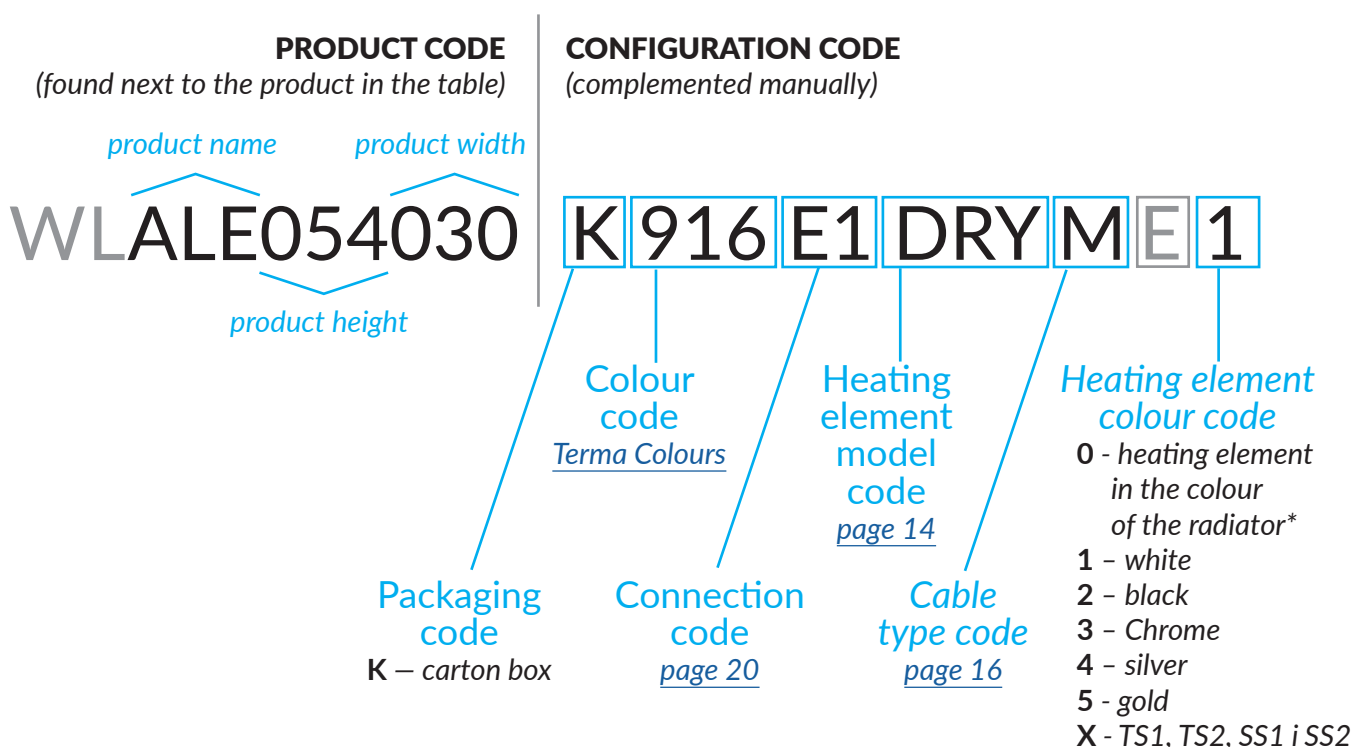
CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name   *product width*

WL ALE054030   K 916 E1 DRY M E 1

product height

Colour code
Terma Colours

Heating element model code
page 14

Heating element colour code
0 - *heating element in the colour of the radiator**
1 – *white*
2 – *black*
3 – *Chrome*
4 – *silver*
5 - *gold*
X - *TS1, TS2, SS1 i SS2*

Packaging code
K — *carton box*

Connection code
page 20

Cable type code
page 16

Heating element color designations refer to („Heating element color code"):

   * **0** — *ONE heating element only. If the color of the ONE is different from the color of the radiator, an unusual configuration should be assumed.*

   1-4 — *MEG, MOA, MOA IR, MOA BLUE, DRY, TDY as well as REG2 and REG3 heating elements*

   5 — *MEG, MOA, MOA IR, DRY, TDY heating elements*

In the case of a heater with a SIM and SIS heating element, the last character of the configuration code indicates the color of the heating element cable: 1 - white, 4 - silver. For heating devices with a detachable controller (KTX, SKT, VEO, SEO, BL1) the TS1, TS2, TS3, SS1 or SS2 heating rods must be configured as a part of the electric radiator (code WL). The electronic controller of the device (KTX, VEO, BL1) should be configured as a separate product in the order.

WL — electric towel rail or radiator filled with oil and fitted with a factory installed heating element

E — **the epoxy primer (additional coating increases the corrosion resistance of the product).** In case you don't want the epoxy coating, the „E" should be replaced with an „X".

* **in the case of radator with a WL prefix with a block, information on the coding method can be found on page 14**

CONFIGURATION CODE FOR DUAL FUEL, CENTRAL HEATING TOWEL RAIL OR RADIATOR WITH BUILT-IN ONE HEATING ELEMENT (PRODUCT GROUP „WZ")

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name *product width*

WZBNN126050 K 916 S1 P E

product height

Colour code
Terma Colours

Cable type code
page 16

Packaging code
K — *carton box*

Connection code
page 20

WZ **— dual fuel, central heating towel rail or radiator with built-in ONE heating element**

E **— the epoxy primer (additional coating increases the corrosion resistance of the product).**

CONFIGURATION CODE FOR ELECTRIC TOWEL RAIL OR RADIATOR FILLED WITH OIL AND BUILT-IN ONE HEATING ELEMENT (PRODUCT GROUP „WW")

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

product name   *product width*

WW**BNN126050**

product height

CONFIGURATION CODE
(complemented manually)

K 916 E1 P E

Colour code
Terma Colours

Cable type code
page 16

Packaging code
K *– carton box*

Connection code
page 20

WW **— electric towel rail or radiator filled with oil, with built-in ONE heating element**

E **— the epoxy primer (additional coating increases the corrosion resistance of the product).**

CONFIGURATION CODE FOR DRY ELECTRIC TOWEL RAIL OR RADIATOR WITH HEATING CABLE (PRODUCT GROUP „WS")

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name   *product width*

WS**PER136050** | **K** **916** **E1** **W** E

product height

Colour code
Terma Colours

Cable type code
page 16

Packaging code
K *— carton box*

Connection code
page 20

WS **— dry electric towel rail or radiator with a heating cable**

E **— the epoxy primer (additional coating increases the corrosion resistance of the product).**

CONFIGURATION CODE FOR ACCESSORIES AND THE MASK OF MICHELLE, IRON, CASE SLIM RADIATORS WITH METAL AND MIRROR CASING (PRODUCT GROUP „WR")

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:
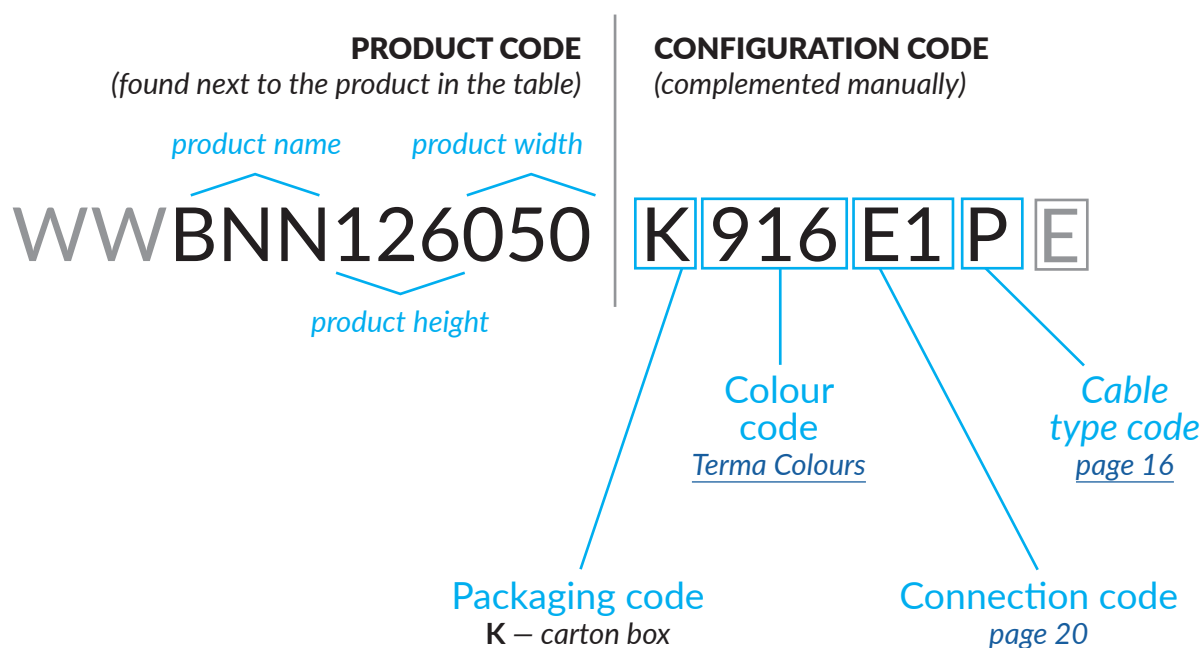
CODE DETAILS:

PRODUCT CODE *(found next to the product in the table)*	CONFIGURATION CODE *(complemented manually)*

WRRCAS044 K 916 E

Colour code
Terma Colours

Packaging code
K — *carton box*

WR — **configurable accessory**

E — **the epoxy primer (additional coating increases the corrosion resistance of the product).**

CONFIGURATION CODE FOR CASE SLIM GLASS OR GRAPHIC MASKING FRONT (PRODUCT GROUP „WRB")

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name   *product width*

WRBCSP058090 K 916 X00 E

product height

Masking front colour code
Terma Colours

Packaging code
K — *carton box*

Artwork Nr
(index case slim vertical)
(index case slim horizontal)

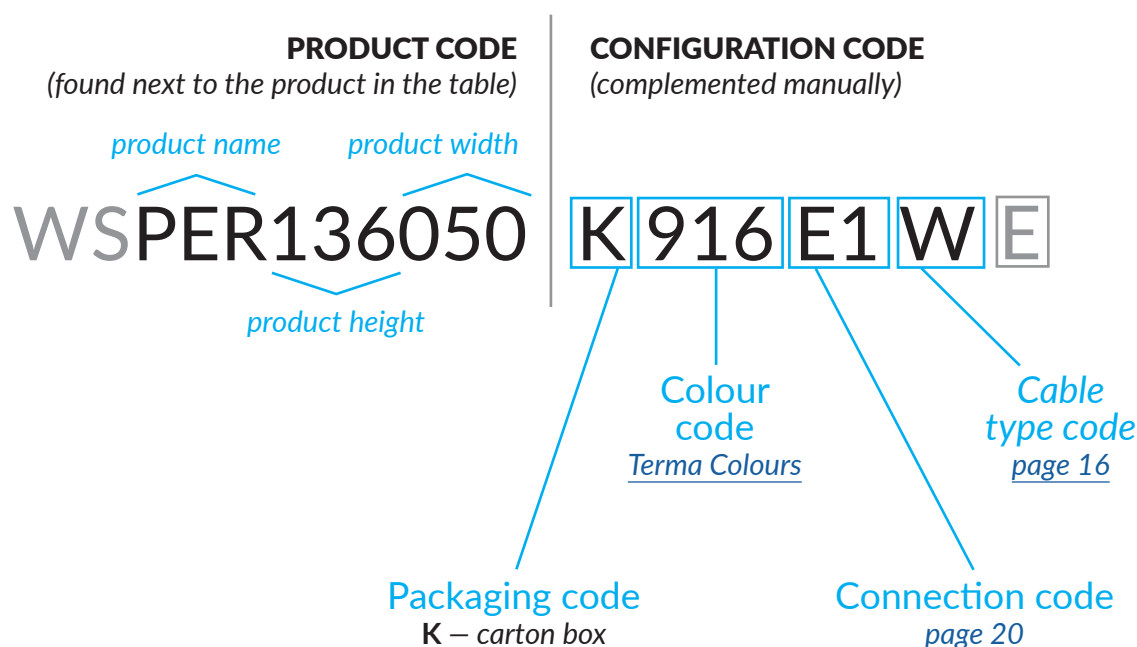WRB — **case slim glass or graphic masking front**

E — **the epoxy primer (additional coating increases the corrosion resistance of the product).**

CONFIGURATION CODE FOR VOLTAN ELECTRIC RADIATOR (PRODUCT GROUP „WK")

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name   *product width*

WK**VTN050066**   **K 9M5 E1 W E 1**

product height

Colour code
Terma Colours

Cable type code
page 16

Packaging code
K — *carton box*

Connection code
page 20

Color code of controller and power cord
1 — *white*
2 — *black*

WK — **Voltan electric radiator**

E — **the epoxy primer (additional coating increases the corrosion resistance of the product).**
In case you don't want the epoxy coating, the „E" should be replaced with an „X".

CONFIGURATION CODE FOR ELECTRIC RADIATOR WITH BLOWER (PRODUCT GROUP „WL")

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:
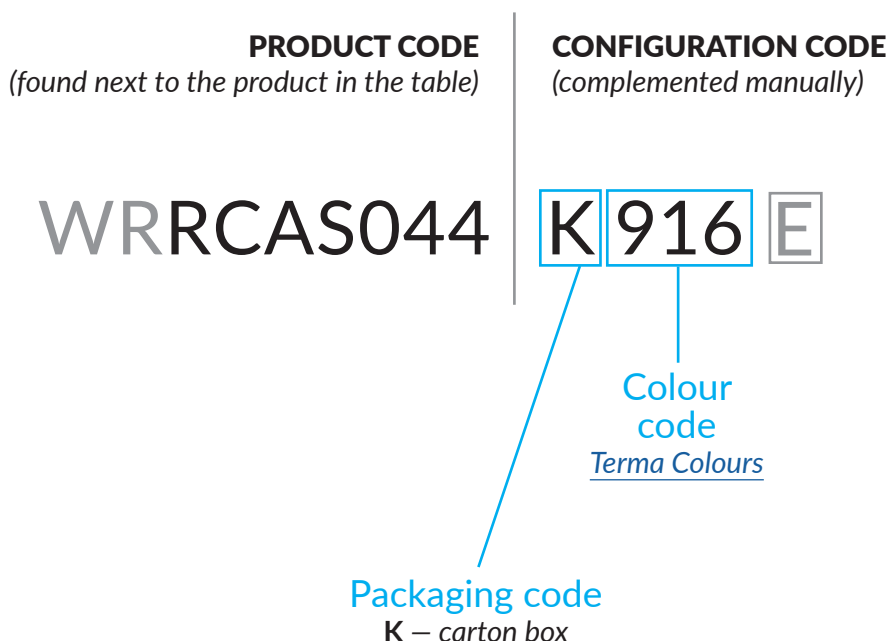
NOTE: The order should consist of two items - electric radiator and Blower.

CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

symbol name

WE**BL1**   **K** **916** F

electic device Blower

Cable
type code
page 16

Packaging
code
K — *carton box*

Colour code
Terma Colours

product name   *product width*

WL**A8E076050**   **K** **916** **E8** **TS3** **Y** E X

product height

**electric radiator
with heating element TS3,
for integration with Blower**

Colour code
Terma Colours

Heating
element
code
page 15

Color
connections
code

Packaging
code
K — *carton box*

Connection
code
page 20

*Electrical
connection code
str. 18*

WL — **electric towel rail or radiator filled with oil and fitted with a factory installed heating element**

E — **the epoxy primer (additional coating increases the corrosion resistance of the product).**
In case you don't want the epoxy coating, the „E" should be replaced with an „X".

STRUCTURE OF THE CONFIGURATION CODE FOR REG2, REG3, SIM ELECTRIC HEATERS („WE" PRODUCT GROUP)

- applies to class I

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:
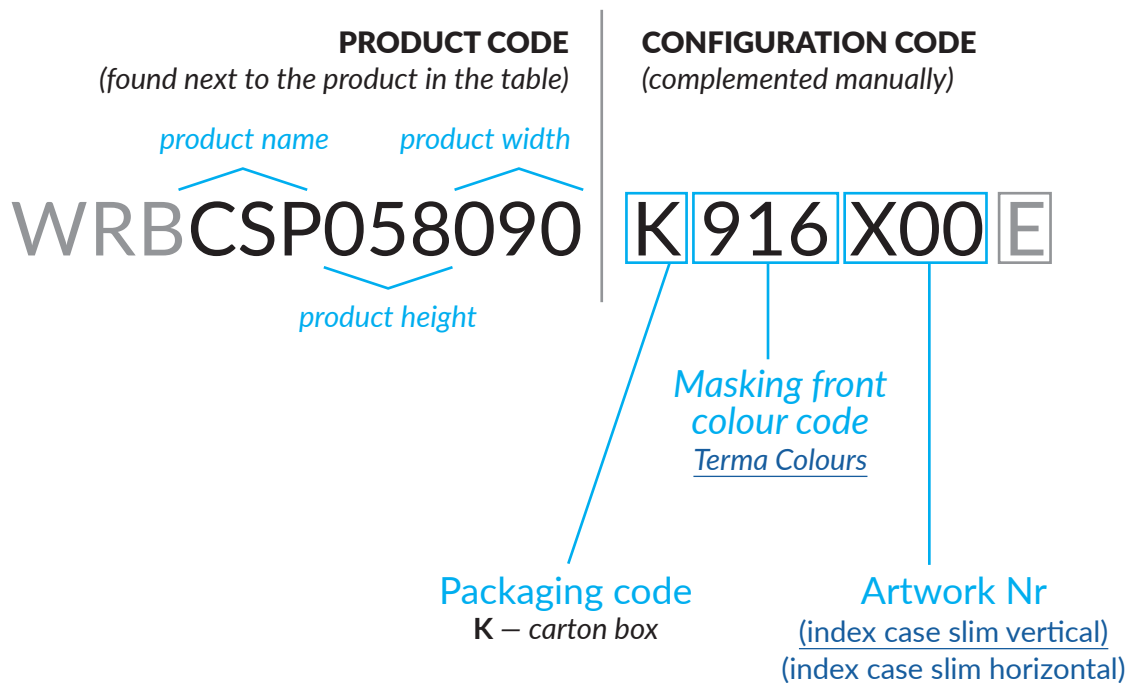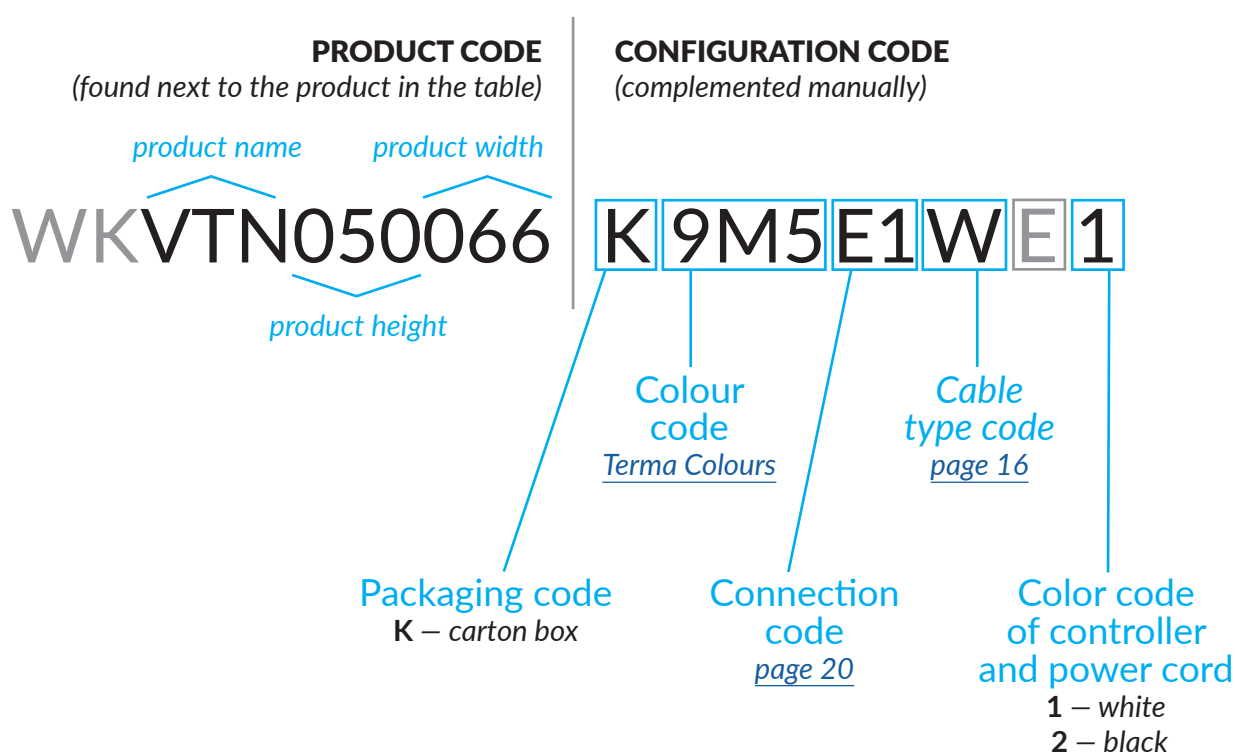
CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

WE R3G04 | T 916 U

Cable type code
page 16

Heater model code

R3G — *REG 3*
R3T — *REG 3 + t-piece*
R2G — *REG2*
R2T — *REG2 + t-piece*

SIM* — *SIM*

Packaging code

F — *foil*
concerns only REG:
T — *carton tube*
B — *blister pack*

Colour code

916 — *White*
SMA — *Silver*
CRO — *Chrome*
905 — *Black*

concerns only SIM:

INX — *head inox, cable White*
INS — *head inox, cable Grey*

Power output code

Power output code	REG2, REG3	SIM
01	120	100
51	–	150
02	200	200
03	300	300
04	400	400
05	–	500
06	600	600
07	–	700
08	800	800
09	–	900
10	1000	1000
12	1200	1200
15	–	1500

WE **— electrical heating element or controller**

* the SIM heating element is packaged only in a foil bag (F)

STRUCTURE OF THE CONFIGURATION CODE FOR HEATING ELEMENTS MEG, MOA AND THEIR DERIVATIVE MODELS („WE" PRODUCT GROUP)

- applies to class I

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE
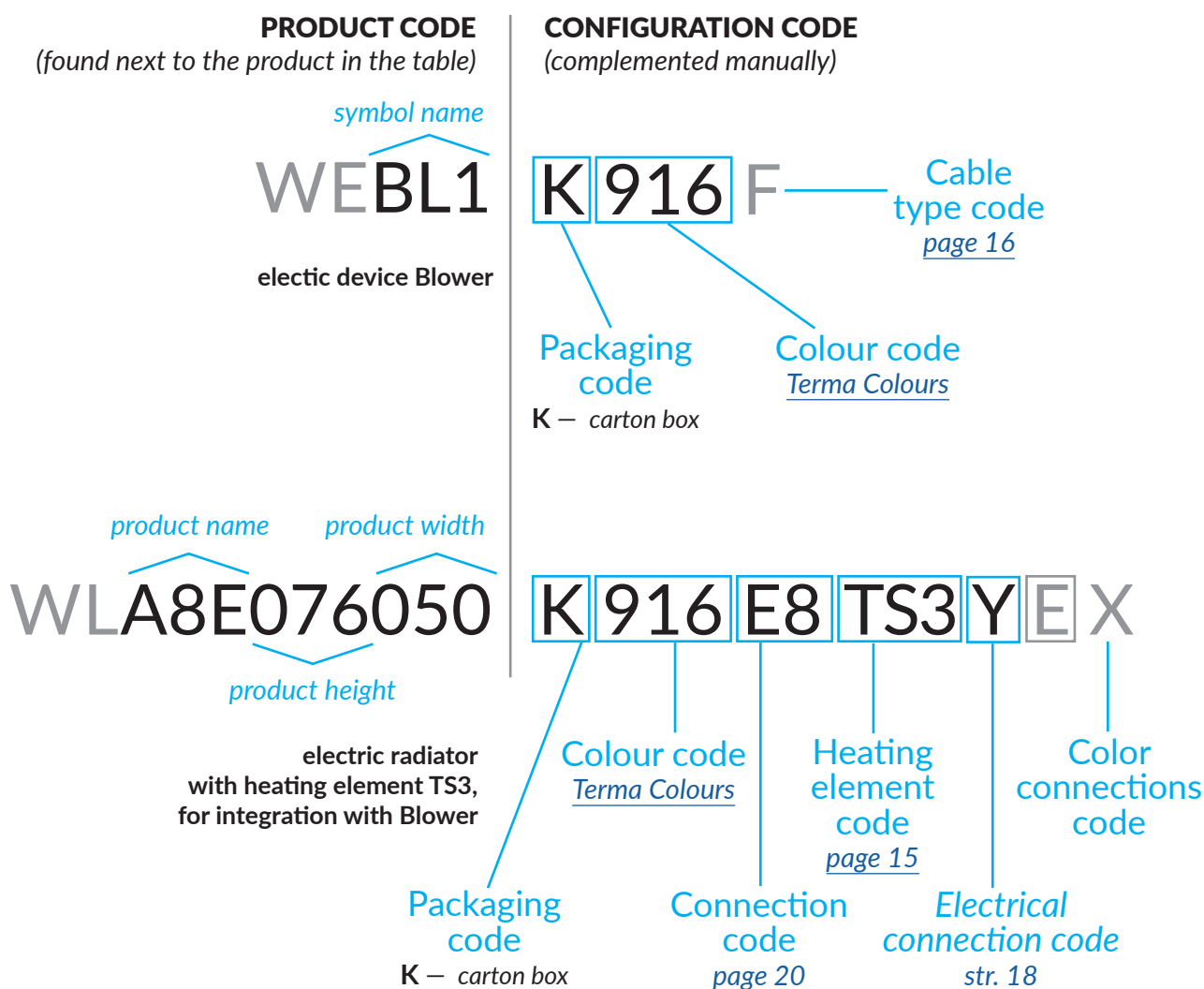*(found next to the product in the table)*

CONFIGURATION CODE
(complemented manually)

WE MOA04 | T 916 U

Cable type code
str. 24

Heater model code

MOA — *MOA*
MAT — *MOA + t-piece*
MOR — *MOA IR*
MRT — *MOA IR + t-piece*
MOB — *MOA BLUE*
MBT — *MOA BLUE + t-piece*
DRY — *DRY*
DYT — *DRY + t-piece*
MEG — *MEG*
MGT — *MEG + t-piece*
TDY — *TDY*
M4D — *MOA 43D*

Packaging code

F — *foil*
T — *carton tube*
B — *blister pack*

Colour code

916 — *White*
SMA — *Silver*
CRO — *Chrome*
905 — *Black*

Power output code

Power output code	POWER [W]
01	120
02	200
03	300
04	400
06	600
08	800
10	1000
12	1200
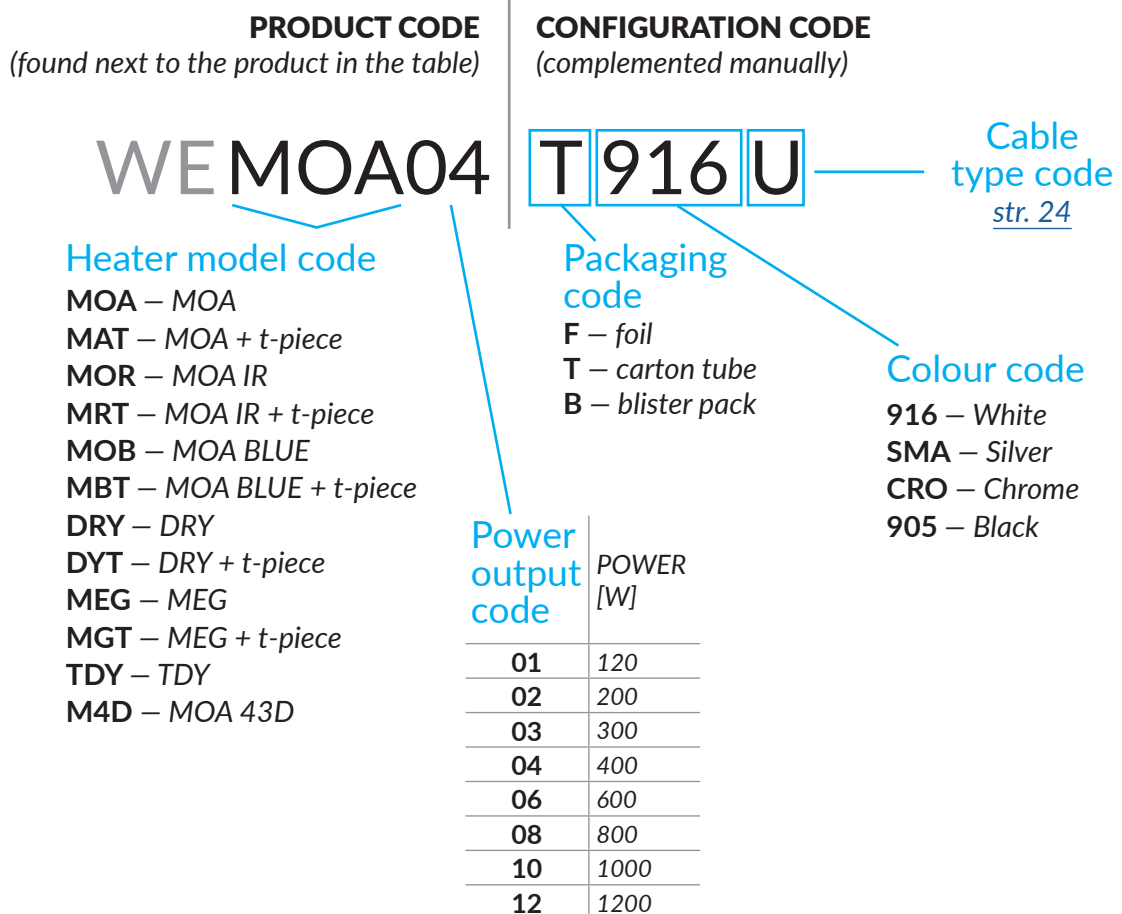
WE **— electrical heating element or controller**

STRUCTURE OF THE CONFIGURATION CODE FOR ONE HEATING ELEMENTS („WE" PRODUCT GROUP)

- applies to class I

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE	CONFIGURATION CODE
(found next to the product in the table)	*(complemented manually)*

WE OKX04 │ T 916 U E

Heater model code
ORX — *ONE round fi36*
ODL — *ONE D left*
ODP — *ONE D right*
OKX — *ONE 30x30*
OPX — *ONE 30x40*
OTL — *ONE T left*
OTP — *ONE T right*

Packaging code
F — *foil*
T — *carton tube*

Colour code
Terma Colours

Cable type code
str. 24

Power output code

	POWER [W]
01	*120*
02	*200*
03	*300*
04	*400*
06	*600*
08	*800*
10	*1000*

WE **— electrical heating element or controller**

E **— ONE heating elements can be additionally protected with an epoxy primer. The symbol „E" should be placed as the last character of the code.**

STRUCTURE OF THE KTX CONTROLLERS CONFIGURATION CODE (WITHOUT HEATING ELEMENT) („WE" PRODUCT GROUP)

- applies to class I

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

WE KT4 | K 916 U

Cable
type code
str. 24

Heater model code
KT4 — *KTX 4*
K4B — *KTX4 BLUE*
KT3 — *KTX 3*
KT2 — *KTX 2*
KT1 — *KTX 1*

Packaging code
K — *carton box*

Colour code
916 — *White*
SMA — *Silver*
CRO — *Chrome*
905 — *Black*
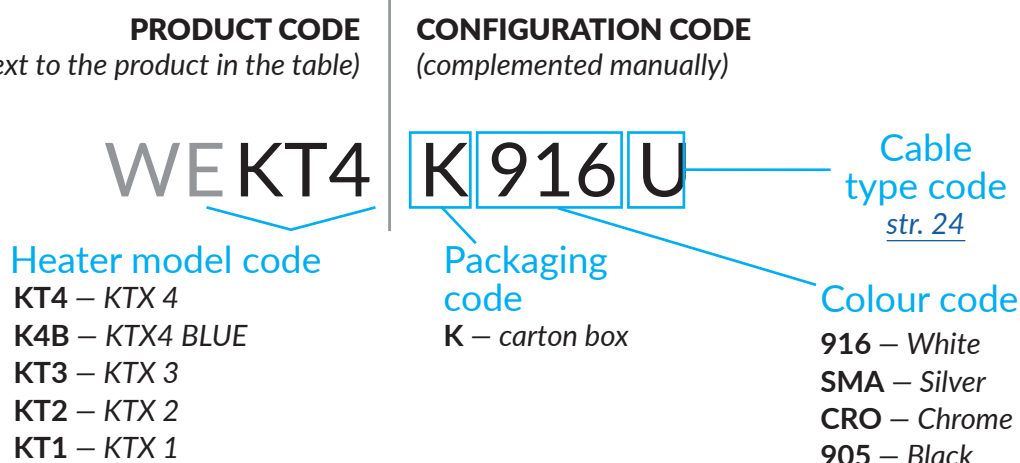
WE **— electrical heating element or controller**

STRUCTURE OF THE CONFIGURATION CODE FOR KTX HEATERS WITH HEATING ELEMENT („WE" PRODUCT GROUP)

- applies to class I

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

WE KT406 T 916 U

Cable type code
str. 24

Heater model code
(controller with heating element)

KT4 — *KTX 4*
K4B — *KTX4 BLUE*
KT3 — *KTX 3*
KT2 — *KTX 2*
KT1 — *KTX 1*

Packaging code
T — *carton tube*

Colour code
916 — *White*
SMA — *Silver*
CRO — *Chrome*
905 — *Black*

Power output code

	Terma Split
01	*120*
02	*200*
03	*300*
04	*400*
06	*600*
08	*800*
10	*1000*

WE — **electrical heating element or controller**

STRUCTURE OF THE VEO CONTROLLER CONFIGURATION CODE (WITHOUT HEATING ELEMENT) WITH STANDARD COLOR OVERLAYS („WE" PRODUCT GROUP)

- applies to class I

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

WE VEO | K | W | WX | U

Heater model code

Cable type code
str. 24

Packaging code
K — *carton box*

Control panel color code

W — *White*
B — *Black*

Overlay code from standard colors

WX — *White*
BX — *Black*
SX — *Silver Mat*
CX — *Chrome*

WE — **electrical heating element or controller**

STRUCTURE OF THE VEO CONTROLLER CONFIGURATION CODE (WITHOUT HEATING ELEMENT) WITH PREMIUM COLOR OVERLAYS („WE" PRODUCT GROUP)

- applies to class I

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

WE VEO | K W TCG U

Cable type code
str. 24

Heater model code

Packaging code
K — *carton box*

Overlay code from Premium colors
Terma Colours

Control panel color code

W — *White*

B — *Black*

BGR — *Bottle Green*
MDN — *Midnight*
BBS — *Brushed Brass*
BRA — *Brass*
CPG — *Champagne*
PER — *Pers*
OBZ — *Old Bronze*
TCG — *True Copper Bright*
RWE — *Red Wine*
RAW — *Raw Metal*
MAV — *Metal Alive*
SVR — *Silver Mat*
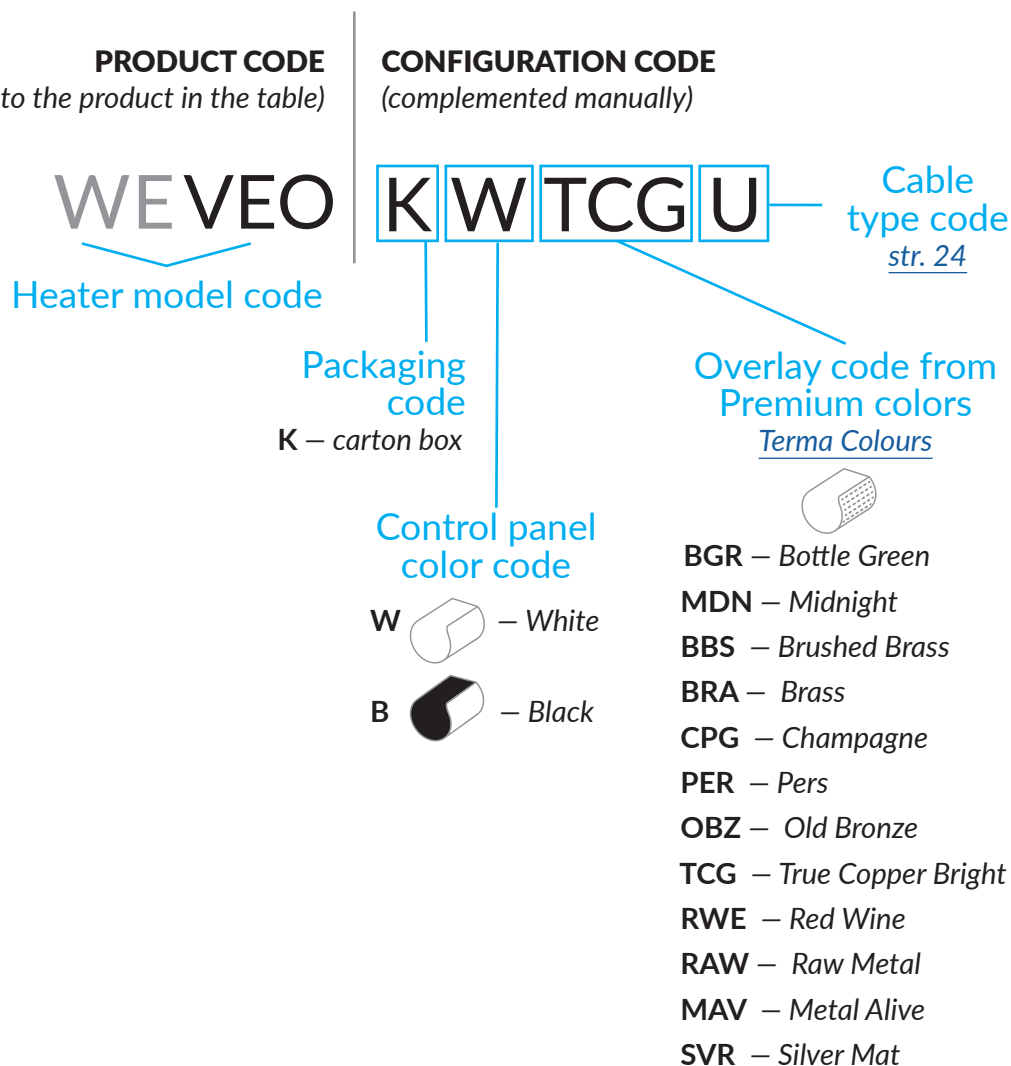
WE — **electrical heating element or controller**

CONFIGURATION CODE CONFIGURATION TRV HEAD VAZ WITH STANDARD COLOR OVERLAYS (PRODUCT GROUP „WI")

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE	CONFIGURATION CODE
(found next to the product in the table)	*(complemented manually)*

WIVAZ K W WX

Packaging code
K — *carton box*

Control panel color code
W — *White*
B — *Black*

Overlay code from standard colors
WX — *White*
BX — *Black*
SX — *Silver*
CX — *Chrome*
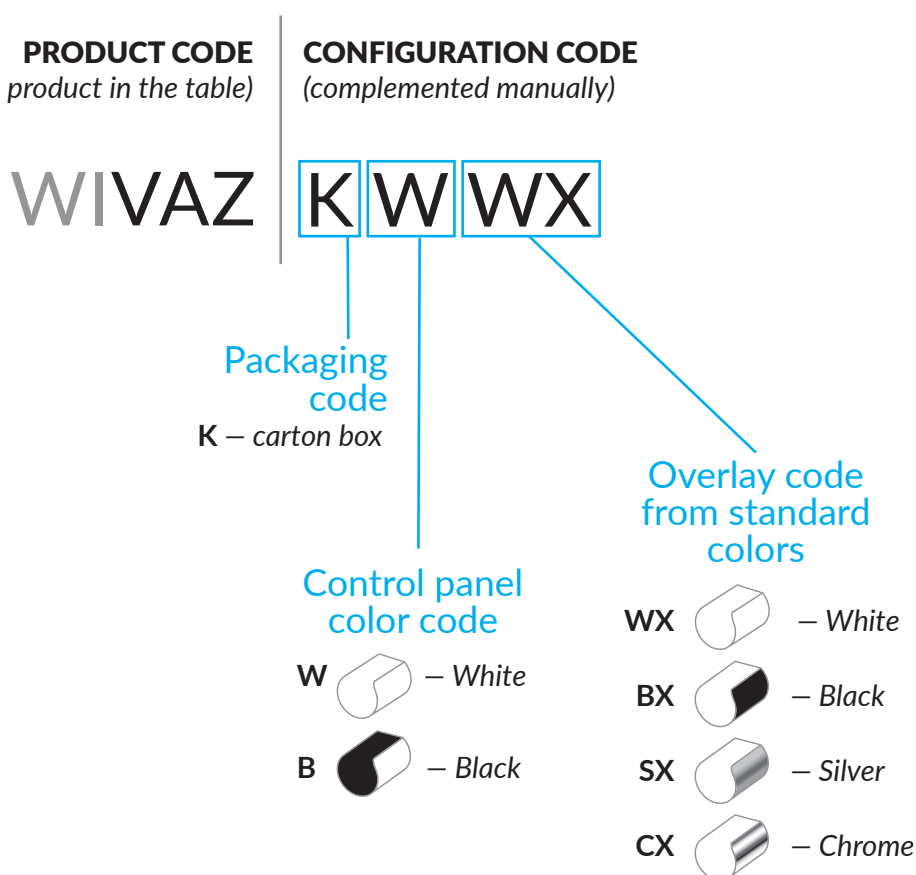
WI — **electrical accessory, configurable**

CONSTRUCTION OF THE CONFIGURATION CODE OF THE THERMAL HEAD VAZ WITH PREMIUM COLOR OVERLAYS („WI" PRODUCT GROUP)

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

CODE DETAILS:

PRODUCT CODE *(found next to the product in the table)*	**CONFIGURATION CODE** *(complemented manually)*

WI VAZ | K W TCG

Packaging code
K — *carton box*

Control panel color code
W ⬭ — *White*
B ⬭ — *Black*

Overlay code from Premium colors
Terma Colours

BGR — *Bottle Green*
MDN — *Midnight*
BBS — *Brushed Brass*
BRA — *Brass*
CPG — *Champagne*
PER — *Pers*
OBZ — *Old Bronze*
TCG — *True Copper Bright*
RWE — *Red Wine*
RAW — *Raw Metal*
MAV — *Metal Alive*
SVR — *Silver Mat*
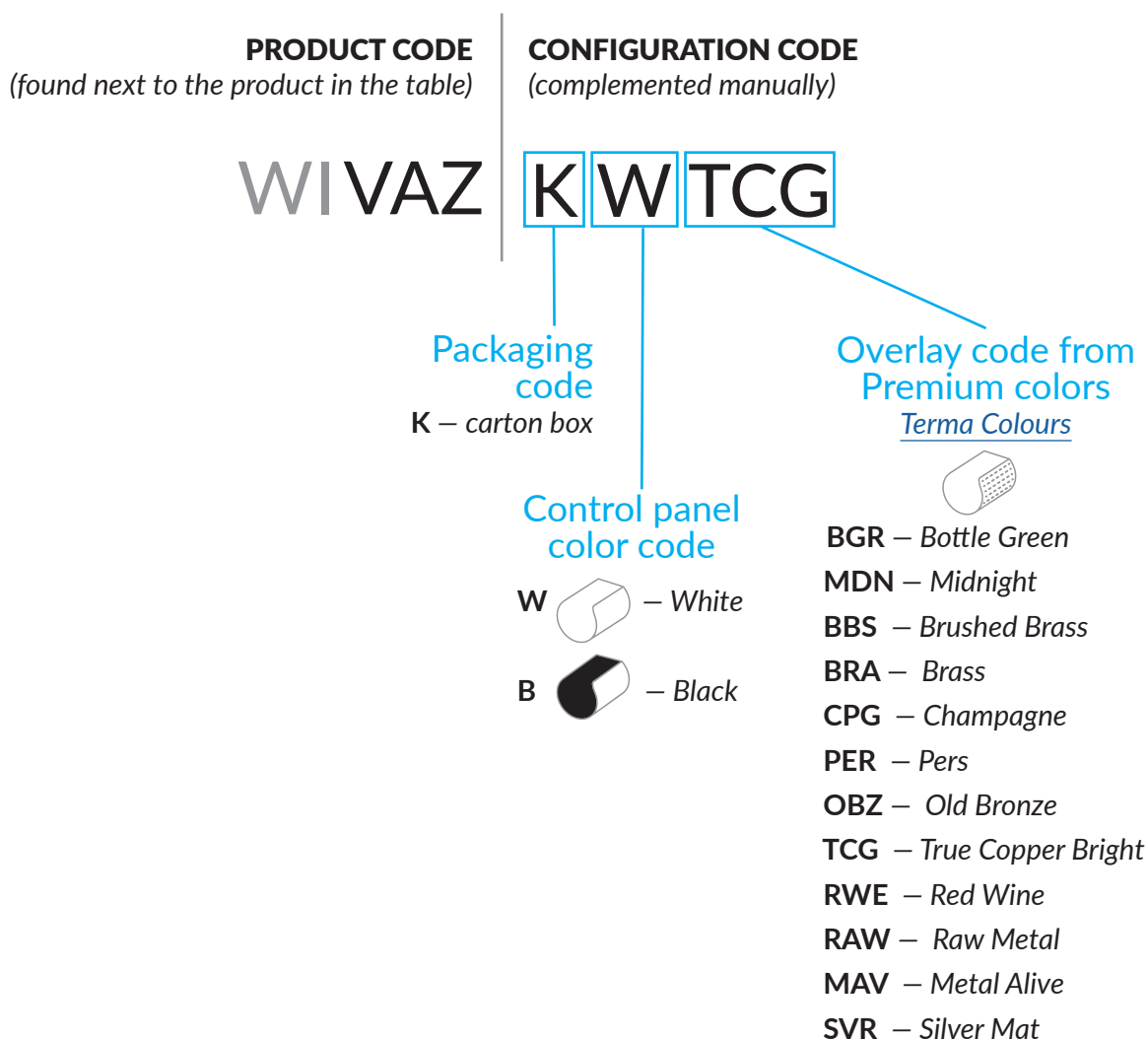
WI **— electrical accessory, configurable**

CONFIGURATION CODE FOR VOS AND VTS SENSORS (PRODUCT GROUP „WI")

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:
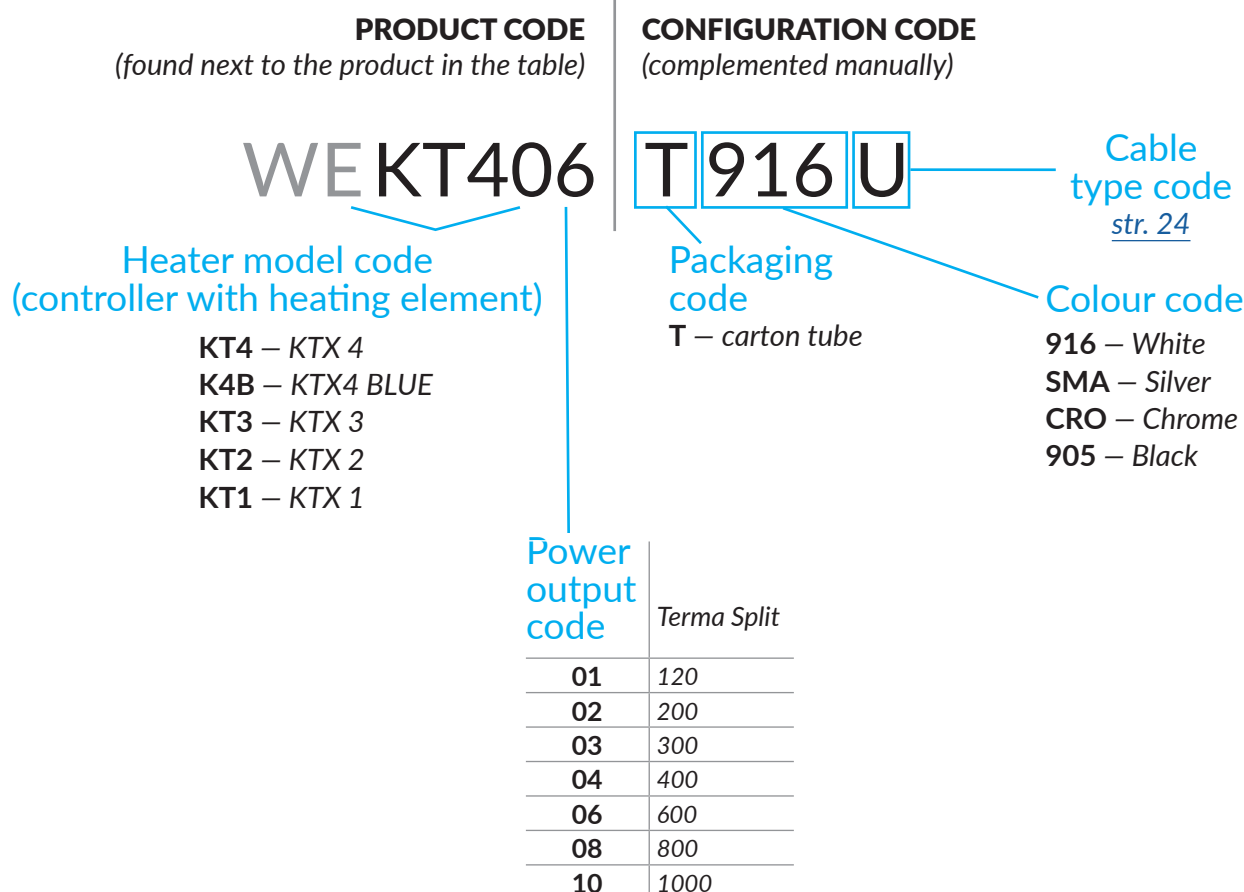
CODE DETAILS:

PRODUCT CODE *(found next to the product in the table)*	CONFIGURATION CODE *(complemented manually)*

WIVOS | **K** **916**

Packaging code
K — *carton box*

Colour code VOS

916 — *White*

SMA — *Silver*

WIVTS | **K** **916**

Packaging code
K — *carton box*
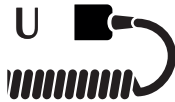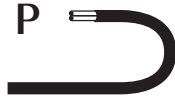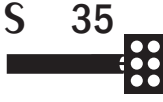
Colour code VTS

916 — *White*

SMA — *Silver*

WI — **electrical accessory, configurable**

TYPES OF CABLES AND THEIR CODES

code	cable types	symbol	Class I	Class II
W	STRAIGHT CABLE WITH PLUG		o	o
U	SPIRAL CABLE WITH PLUG		o	—
R	STRAIGHT CABLE WITH PLUG, WITH ON/OFF SWITCH		o	o
C	STRAIGHT CABLE WITH SWISS PLUG		o	o
T	SPIRAL CABLE WITH PLUG WITH ON/OFF SWITCH		o	—
P	STRAIGHT CABLE, NO PLUG		o	o
F	STRAIGHT CABLE, NO PLUG, WITH FIL - PILOTE WIRE		—	o
M	STRAIGHT CABLE, NO PLUG WITH MASKING COVER		o	o
L	NO CABLE, HIDDEN CONNECTION WITH MASKING COVER 40 mm		o	o
S	NO CABLE, HIDDEN CONNECTION WITH MASKING COVER 35 mm		o	o
D	CONNECTION TS1/SS1		o	o
E	CONNECTION TS2/SS2		o	o
Y	CONNECTION TS3		o	o

POSSIBLE CONNECTION SYMBOLS

In central heating and dual fuel towel rails and radiators, the symbol shows the method of water supply and return in a given connection and the positioning of a thermostatic insert and a heating element, if possible to install.
For electric towel rails and radiators, the symbol indicates the possible electricity supply location.

CENTRAL HEATING AND DUAL FUEL RADIATOR AND TOWEL RAIL CONNECTIONS

SX	S1	S8	ZX	ZX	Z1	Z1	Z1
Z1	Z8	Z8	Z8	Z8	ZS	ZS	YL
YL	YP	YP	Y1	Y1	Y8	Y8	Y2
Y7	VL	VP	V3	V6	V2	V7	LX
L6	L8	L8	L7	5L	58	58	PX
P3	P1	P1	P2	5P	51	51	O1
O8	LP	GD	AX	YX			
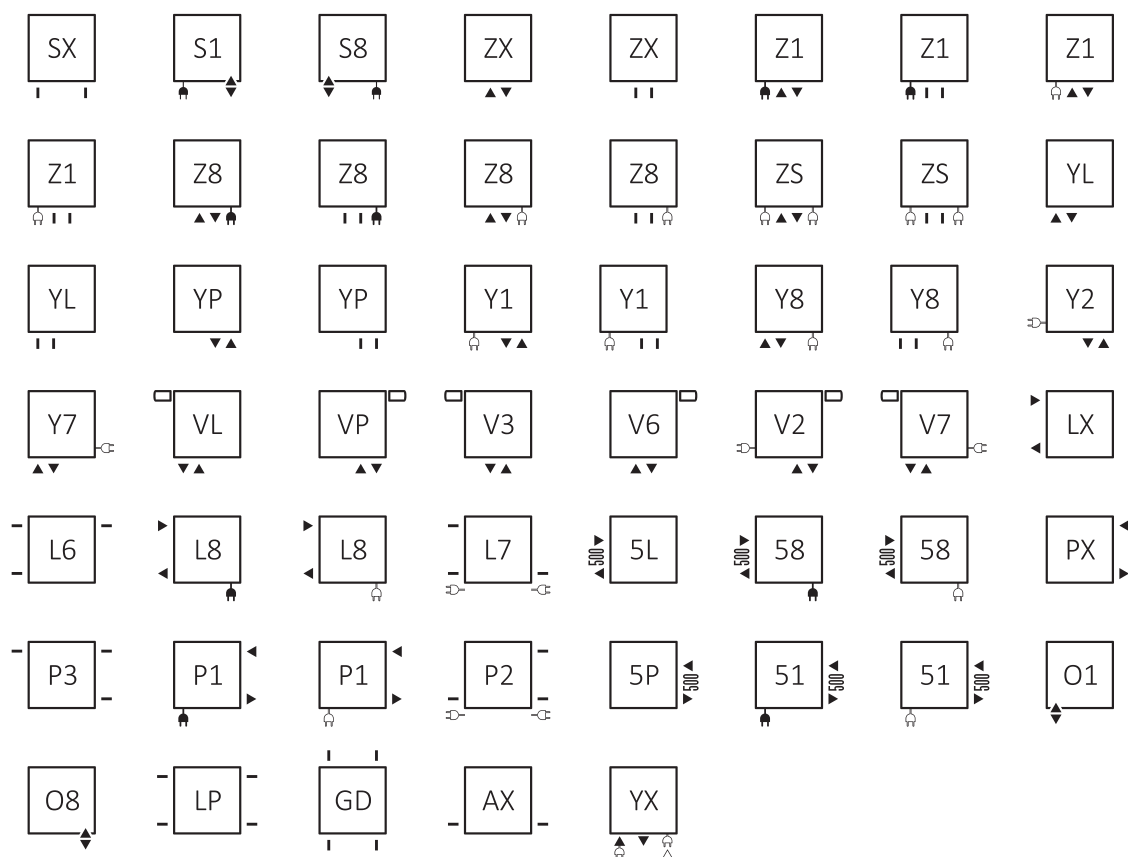
ELECTRICAL RADIATOR AND TOWEL RAIL CONNECTIONS

E1	E8	E2	E7	EX	ES

AVAILABLE CONNECTIONS TABLE

	Central heating																																					Electric				
	SX	S1	S8	ZX	Z1	Z8	ZS	YL	YP	Y1	Y8	Y2	Y7	VL	VP	V3	V6	V2	V7	LX	L6	L8	L7	5L	58	PX	P3	P1	P2	5P	51	O1	O8	LP	GD	AX	YX	E1	E8	E2	E7	EX
Bart																																		o								
Kaszub																																		o								
Oxford																																		o								
Plain																																		o								
Plain Towel Rail																																				o						
Aero H	o							o	o											o	o					o	o									o						
Aero HG	o							o	o											o	o					o	o									o						
Aero V	o			o																o						o										o						
Alex	o			o	o	o														o		o		o	o	o				o		o	o					o	o			
Alex One		o	o																			o			o			o		o								o	o			
Angus DW	o		o					o	o	o	o																											o	o			
Angus H (A 360÷520)	o		o					o	o			o	o							o	o					o	o					o	o			o				o	o	
Angus H (A 600÷680)	o		o					o	o			o	o	o						o	o			o		o	o			o		o	o			o				o	o	
Angus V	o		o					o	o	o	o									o	o	o		o	o	o	o	o		o	o	o	o			o		o	o			
Bone	o			o	o	o														o	o	o		o	o	o	o	o		o	o	o	o					o	o			
Bone DW				o	o																												o					o				
Bone One		o	o																			o			o			o		o								o	o			
Camber																																			o					o	o	
Cane				o	o	o		o	o	o	o																															
Cane E																																						o	o			
Case Slim	o			o	o	o																																o	o			
City (A 510)	o			o	o	o														o	o	o				o	o	o		o	o							o	o			
City (A 780÷1860)	o			o	o	o														o	o	o		o	o	o	o	o		o	o	o	o					o	o			
City One		o	o																			o			o			o		o								o	o			
Cyklon H																																						o	o			
Cyklon V								o	o																																	
Delfin (A 1800÷2000)	o			o				o	o											o								o								o						
Delfin (A 440÷640)	o							o	o			o	o	o	o			o	o	o								o							o	o				o	o	
Dexter	o			o	o	o																										o	o					o	o			
Dexter One		o	o																																			o	o			
Dexter Pro				o	o	o																																				
Dexter Pro One				o	o																																					
Diamond	o			o	o	o														o	o	o		o	o	o	o	o		o	o	o	o					o	o			
Domi	o			o	o	o																										o	o					o	o			
Easy	o																			o		o		o	o	o				o		o	o					o	o			
Easy DW																																o						o				
Easy One		o	o																																			o	o			
Fiona	o			o	o	o														o		o		o	o	o				o		o	o					o	o			
Fiona One		o	o																			o			o			o		o								o	o			
Hex (A 402÷502)								o	o																																	
Hex (A 821÷1700)				o																																						
Incorner (A 465)	o																			o		o		o		o				o		o	o					o	o			
Incorner (A 735÷1545)	o																			o		o		o	o	o		o	o	o		o	o					o	o			
Intra	o			o				o	o													o						o							o	o						
Intra M	o			o				o	o													o						o							o	o						
Iron D				o																																		o	o			
Iron S																																					o					
Kioto	o																															o	o					o	o			
Kioto One		o	o																																			o	o			
Lena	o			o	o	o																																o	o			
Lima (A 300)	o			o																o		o		o		o				o		o	o									
Lima (A 500)	o			o	o	o														o		o		o		o				o		o	o					o	o			
Lima (A 820÷1700)	o			o	o	o														o		o		o	o	o		o	o	o		o	o					o	o			
Lima One		o	o																			o			o			o		o								o	o			
Lukka (V151)	o			o	o	o														o	o	o		o	o	o	o	o		o	o	o	o		o			o	o			
Mantis	o			o	o	o														o		o		o	o	o		o	o	o		o	o					o	o			
Mantis One		o	o																			o			o			o		o								o	o			
Marlin	o			o	o	o														o		o		o	o	o		o	o	o		o	o					o	o			
Marlin One		o	o																			o			o			o		o								o	o			
Michelle								o	o																													o	o			
Mike (A 435)	o			o	o	o														o		o		o		o				o		o	o					o	o			
Mike (A 460; B 230)	o																			o		o		o		o				o		o	o					o	o			
Mike (A 735÷1635)	o			o	o	o														o		o		o	o	o		o	o	o		o	o					o	o			
Mike (B 230)	o																			o		o		o	o	o		o	o	o		o	o					o	o			
Mike One		o	o																			o			o			o		o								o	o			
Nemo								o	o			o	o							o										o						o				o	o	

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AVAILABLE CONNECTIONS TABLE

	Central heating																																					Electric				
	SX	S1	S8	ZX	Z1	Z8	ZS	YL	YP	Y1	Y8	Y2	Y7	VL	VP	V3	V6	V2	V7	LX	L6	L8	L7	5L	58	PX	P3	P1	P2	5P	51	O1	O8	LP	GD	AX	YX	E1	E8	E2	E7	EX
Neo (N1)			○					○	○	○	○	○	○	○	○	○	○	○	○	○							○									○				○	○	
Outcorner (A 465)	○																			○	○	○					○		○	○								○	○			
Outcorner (A 735÷1545)	○															○	○	○		○	○						○	○	○	○								○	○			
Pająk	○																												○	○							○	○	○			
Perła				○																																						
Perła E																																										○
Pier	○			○				○	○																													○	○			
PLC H																				○			○																			
PLC V (B 263)				○																																						
PLC V (B 463÷663)				○				○	○																																	
POC 2 (Zulu)	○			○	○	○		○	○	○	○						○	○			○		○	○	○	○	○	○	○									○	○			
Pola	○			○	○	○										○	○	○		○	○						○	○	○	○	○							○	○			
Pola One		○	○																	○			○				○			○								○	○			
Quadrus Bold	○			○	○	○										○	○	○		○	○						○	○	○	○	○							○	○			
Quadrus Bold One		○	○																	○			○				○			○								○	○			
Quadrus Slim	○			○	○	○										○	○	○		○	○						○	○	○	○	○							○	○			
Quadrus Slim One		○	○																	○			○				○			○								○	○			
Retro	○																																					○	○			
Retro S																																				○						
Ribbon HSD								○	○			○	○																													
Ribbon HWS								○	○			○	○																													
Ribbon T	○																																					○	○			
Ribbon V				○																																						
Ribbon V E																																						○	○			
Sherwood H														○	○									○	○		○	○								○						
Sherwood V				○	○	○																																				
Sherwood V E																																						○	○			
Simple (A 480÷600)	○			○	○	○														○	○		○				○		○	○								○	○			
Simple (A 720÷1920)	○			○	○	○										○	○	○		○	○						○	○	○	○								○	○			
Simple DW				○	○																									○								○				
Simple One		○	○																	○		○					○	○										○	○			
Spiro																																								○		
Stand	○			○	○	○																																○	○			
Triga (A 560÷610)	○							○	○	○		○	○	○	○	○	○	○	○	○	○	○		○	○		○	○		○		○	○	○		○						
Triga (A 900÷1900)	○			○	○	○		○	○	○	○					○	○	○		○	○						○	○	○	○						○						
Triga AN				○																																						
Triga AN E																																										○
Triga ANC								○	○																																	
Triga ANC E																																										○
Triga AW				○																																						
Triga AW E																																										○
Triga E (A 560÷610)																																								○	○	
Triga E (A 900÷1900)																																						○	○			
Triga M	○							○			○					○	○	○		○	○						○	○	○	○	○					○						
Triga M E																																						○	○			
Tune HSD								○	○																																	
Tune VWD (A 1800)	○			○	○	○		○	○	○	○									○	○			○			○		○	○						○						
Tune VWD (A 600)	○			○				○	○			○	○	○	○		○	○	○	○		○					○		○	○						○						
Tune VWD E (A 1800)																																						○	○			
Tune VWD E (A 600)																																								○	○	
Tune VWS (A 1800)	○			○	○	○		○	○	○	○									○	○			○			○		○	○						○						
Tune VWS (A 600)	○			○				○	○			○	○	○	○		○	○	○	○		○					○		○	○						○						
Tune VWS E (A 1800)																																						○	○			
Tune VWS E (A 600)																																								○	○	
Tytus	○			○	○	○										○	○	○		○	○						○	○	○	○	○							○	○			
Tytus One		○	○																		○		○				○	○		○								○	○			
Vipera	○			○	○	○	○													○	○		○	○	○	○	○	○	○	○	○	○	○			○		○	○			
Vipera One		○	○																		○		○				○	○		○								○	○			
Vivo	○			○	○	○														○	○		○	○	○	○	○	○	○	○	○	○				○		○	○			
Vivo One		○	○																																			○	○			
Warp S																																				○		○	○			
Warp T	○			○	○	○										○	○	○		○	○						○	○	○	○	○							○	○			
Warp T Bold	○			○	○	○														○	○			○	○		○	○	○	○	○							○	○			
Warp T Bold One		○	○																																			○	○			
Warp T One		○	○																																			○	○			
ZigZag	○			○	○	○		○	○	○	○									○	○			○	○	○	○	○	○	○	○							○	○			