

# Product declaration



The standardized product declaration below corresponds to the guidelines issued by the FEA FACHVERBAND ELEKTROAPPARATE FÜR HAUSHALT UND GEWERBE SCHWEIZ (Swiss association of the domestic electrical appliances industry) in conjunction with consumer organisations. The product declaration is based on the standards of the IEC INTERNATIONAL ELECTROTECHNICAL COMMISSION (Expert Commission TC 59).

## Steam ovens and ovens

| Brand name  | ZUG                              |                     |                           |                          |                        |
|---|----------------------------------|---------------------|---------------------------|--------------------------|------------------------|
| Models  | Steam oven                       |                     | Oven                      |                          | Small oven             |
| Type and sales description  | Combi-Steam SL<br>CST-SLD/60     | Steam S<br>ST-SD/60 | Combi-Steam S<br>CS-SD/60 | Combi SL<br>BC-SLD/60    | Hotair SL<br>BH-SLD/60 |
| Illustration on page  | 14                               | 14                  | 14                        | 17                       | 17                     |
| <b>Consumption data</b>   |                                  |                     |                           |                          |                        |
| Energy efficiency class for operating mode <sup>1)</sup>                    | Hot air                          | -                   | Hot air                   | Top/Bottom heat          | Hot air                |
| A (low energy consumption)... G (high energy consumption)                   | A                                | -                   | A                         | A                        | B                      |
| Energy consumption/Duration conventional kWh/mins                           | -                                | -                   | 0.82 / 43                 | 0.79 / 44                | -                      |
| Energy consumption/Duration forced convection/hot air kWh/mins              | 0.51 / 32                        | -                   | 0.69 / 36                 | 0.85 / 45                | 0.75 / 45              |
| Energy consumption/Duration preheating conventional kWh/mins                | -                                | -                   | 0.32 / 6.5 <sup>5)</sup>  | 0.26 / 4.5 <sup>5)</sup> | -                      |
| Energy consumption/Duration preheating forced conv./hot air kWh/mins        | 0.16 / 4.5                       | -                   | 0.27 / 5.5 <sup>5)</sup>  | 0.21 / 3.5 <sup>5)</sup> | 0.20 / 5.5             |
| <b>Performance characteristics<sup>2)</sup></b>                             |                                  |                     |                           |                          |                        |
| Max. temperature setting for top/bottom heat, hot air, forced convection °C | - / 230                          | -                   | 230 / 230                 | 280/250                  | - / 250                |
| Steaming temperature °C   | 30-100                           | 40-100              | 30-100                    | -                        | -                      |
| Usable grill surface cm <sup>2</sup>  | -                                | -                   | 1200                      | 1300                     | 1100                   |
| <b>Dimensions<sup>3)</sup></b>  |                                  |                     |                           |                          |                        |
| Height cm   | 37.9                             | 37.9                | 59.8                      | 59.8                     | 37.8                   |
| Width cm  | 59.6                             | 59.6                | 59.6                      | 59.6                     | 59.6                   |
| Depth (from unit front) cm  | 54.8                             | 54.8                | 56.5                      | 56.5                     | 56.2                   |
| Depth with door open (from unit front) cm                                   | 29.8                             | 29.8                | 44                        | 44.0                     | 29.8                   |
| <b>Empty weight<sup>4)</sup></b> kg   | 32                               | 27                  | 47                        | 50                       | 33                     |
| <b>Features</b>   |                                  |                     |                           |                          |                        |
| Appliance small/medium/large  | small                            | small               | medium                    | medium                   | small                  |
| Volume dm <sup>3</sup>  | 32.0                             | 32.0                | 50.0                      | 48.0                     | 32.0                   |
| Interior dimensions Height cm   | 26.0                             | 26.0                | 30.5                      | 29.5                     | 19.0                   |
| Width cm  | 31.3                             | 31.3                | 41.5                      | 41.5                     | 41.5                   |
| Depth cm  | 39.3                             | 39.3                | 39.5                      | 39.5                     | 40.0                   |
| Illumination/Window   | ●/●                              | - / -               | ●/●                       | ●/●                      | ●/●                    |
| Operating mode Top and bottom heat  | -                                | -                   | ●                         | ●                        | -                      |
| Forced convection   | -                                | -                   | -                         | ●                        | -                      |
| Hot air   | ●                                | -                   | ●                         | ●                        | ●                      |
| Steam   | ●                                | ●                   | ●                         | -                        | -                      |
| Catalytic self-cleaning   | -                                | -                   | -                         | ●                        | ○                      |
| Grill heating element/Standard/retrofittable                                | - / -                            | - / -               | ● / -                     | ● / -                    | ● / -                  |
| Grill motor/Forced convection grilling                                      | - / -                            | - / -               | - / -                     | ● / -                    | - / ●                  |
| Time switch/Timer   | ●/●                              | ●/●                 | ●/●                       | ●/●                      | ●/●                    |
| <b>Electrical connected loads</b>   |                                  |                     |                           |                          |                        |
| Max. total connected load kW  | 3.5                              | 2.2                 | 3.7                       | 3.7                      | 2.3                    |
| Mains voltage 50 Hz V   | 230~                             | 230~                | 230~                      | 230~                     | 230~                   |
| Fuse A  | 16                               | 10                  | 16                        | 16                       | 10                     |
| Plug  | Schuko                           | Schuko              | Schuko                    | Schuko                   | Schuko                 |
| <b>Safety and service</b>   |                                  |                     |                           |                          |                        |
| Complies with Swiss safety regulations                                      | Ⓢ tested by Electrosuisse        |                     |                           |                          |                        |
| Country of origin   | Switzerland                      |                     |                           |                          |                        |
| <b>Name and address of supplier</b>   | V-ZUG Ltd, 6301 Zug, Switzerland |                     |                           |                          |                        |

## Coffee Center

| Sales description                      | Supremo SL                       |
|--|----------------------------------|
| Type description                       | CCS-SLD/60                       |
| Illustration on page                   | 19                               |
| <b>Appliance type</b>                  | Fully automatic                  |
| <b>Dimensions</b>                      |                                  |
| Height/width/depth mm                  | 379 × 548 × 321                  |
| <b>Electrical connected loads</b>      |                                  |
| Mains voltage 50 Hz V                  | 230~                             |
| Max. total connected load kW           | 1.2                              |
| Fuse A                                 | 10                               |
| Power cord/Plug                        | 1.5 m/Schuko                     |
| <b>Safety and service</b>              |                                  |
| Complies with Swiss safety regulations | Ⓢ                                |
| Country of origin                      | Italy                            |
| Name and address of supplier           | V-ZUG Ltd, 6301 Zug, Switzerland |

### Explanations for steam ovens and ovens

- Present resp. yes
- Not present resp. no
- <sup>1)</sup> Power consumption is measured in accordance with the European norm EN 50304.
- <sup>2)</sup> Data are determined in accordance with the IEC standard 60350.
- <sup>3)</sup> For built-in appliances, see dimension information on the dimension drawings.
- <sup>4)</sup> For appliances that are to be built into a unit, make sure the unit is strong enough to bear the weight of the appliance.
- <sup>5)</sup> Heating time and power consumption for heating using fast heating.

## Induction hobs

| Model                                  | Normal frame | Flush with the surface | Future-Design | Appliance exterior dimensions W/D in mm               | Cut-out in work surface W/D in mm          | Mains voltage, connected load | Can be combined with  |
|--|--------------|------------------------|---------------|---|--|-------------------------------|---|
| GK26TIF                                |              | x                      | x             | 275 × 480   | 278 × 483<br>Level dimensions<br>261 × 466 | 230 V ~ 50 Hz<br>3400 W 16 A  | Operating voltage 230 V ~<br>1 pole conductor/neutral conductor/<br>ground conductor    |
| GK16TWF (Wk)                           |              | x                      | x             | 387 × 480   | 390 × 483<br>Level dimensions<br>373 × 466 | 230 V ~ 50 Hz<br>3000 W 16 A  |   |
| GK46TVC                                | x            |                        | x             | 774 × 514   | 750 × 490                                  | 400 V ~ 50 Hz<br>7400 W       | Operating voltage 230 V ~<br>2 pole conductors/neutral conductors/<br>ground conductors |
| GK46TIC                                | x            |                        | x             | 584 × 514   | 560 × 490                                  | 400 V ~ 50 Hz<br>7400 W       |   |
| <b>Safety and service</b>              |              |                        |               |   |  |                               |   |
| Complies with Swiss safety regulations |              |                        |               | Ⓢ tested by Electrosuisse                             |  |                               |   |
| Name and address of supplier           |              |                        |               | V-ZUG Ltd, Industriestrasse 66, 6301 Zug, Switzerland |  |                               |   |

### Explanations for induction hobs for model column

- F Flush with work surface
- I Induction
- T Toptronic

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## Dishwashers

| Brand name   | ZUG                              |                         |
|--|----------------------------------|-------------------------|
| Type and sales description   | Adora 60SL                       |                         |
|  | GS60SLDi                         | GS60SLD-Vi              |
| Illustration on page   | 27                               | 27                      |
| Consumption data for Norm/Standard programme                               | Norm/Standard                    | Norm/Standard           |
| Energy efficiency class <sup>1)</sup>                                      | A (low energy consumption)       | A                       |
|  | G (high energy consumption)      |                         |
| Energy consumption <sup>1)</sup>   | kWh                              | 1.05                    |
| Water consumption <sup>1)</sup>  | l                                | 12                      |
| Performance characteristics for Norm/Standard programme                    |                                  |                         |
| Cleaning performance class <sup>1)</sup>                                   | A (better), G (worse)            | A                       |
| Drying performance class <sup>1)</sup>                                     | A (better), G (worse)            | A                       |
| Duration <sup>1)</sup>   | mins                             | 110                     |
| Capacity <sup>1)</sup>   | Standard place settings          | 12                      |
| Noise during the Norm/Standard programme                                   |                                  |                         |
| (when installed) <sup>2)</sup>   | dB(A) (re 1 pW)                  | 44*                     |
| Model  |                                  |                         |
| Built-in appliance   | ●                                | ●                       |
| Installed in tall unit   | ●                                | ●                       |
| Can be fitted with decorative door panel                                   | ●                                | -                       |
| Integratable/fully integratable  | ●/-                              | -/●                     |
| Dimensions <sup>3)</sup>   |                                  |                         |
| Height extra height  | cm                               | 85.1-93.6               |
| Width  | cm                               | 60                      |
| Depth including distance from wall   | cm                               | 58                      |
| Depth with door open extra height  | cm                               | 123                     |
| Adjustable height extra height   | cm                               | 8.5                     |
| Empty weight   | kg                               | 44                      |
| Features   |                                  |                         |
| Variable racks /4 height settings  | ●/●                              |                         |
| Plain text display in 5 languages  | ●                                |                         |
| Limescale sensor   | ●                                |                         |
| Water hardness sensor  | ●                                |                         |
| Soil sensor  | ●                                |                         |
| Number of wash programmes  | 9                                |                         |
| Automatic programme  | ●                                |                         |
| Fondue/Roquette programme  | ●                                |                         |
| Eco programme  | ●                                |                         |
| Sprint programme (19 minutes)  | ●                                |                         |
| Glass programme 45 °C  | ●                                |                         |
| Hygiene programme  | ●                                |                         |
| Upper rack only  | ●                                |                         |
| 3-in-1 detergent function  | ●                                |                         |
| Delayed start  | ●                                |                         |
| Duo-stop overflow protection   | ●                                |                         |
| Active Aqua-Stop   | ●                                |                         |
| Automatic rinse agent dosage   | ●                                |                         |
| Salt consumption <sup>1)</sup> : Per wash cycle/per place setting (25 °FH) | g                                | 7.5/0.63                |
| Energy-saving stand-by mode  | ●                                |                         |
| Power and water supply   |                                  |                         |
| Electrical connected loads   |                                  |                         |
| Mains voltage 50 Hz  | V                                | 230~                    |
| Max. total connected load  | kW                               | 2.8                     |
| Fuse   | A                                | 16                      |
| Plug   |                                  | Schuko                  |
| Water connection   |                                  |                         |
| Pressure hose G <sup>3/4</sup> ", length                                   | m                                | 1.5                     |
| Can be connected to:   | Cold/hot water                   | ●/●                     |
| Water pressure   |                                  | 0.1-0.6 MPa (1-6 bar)   |
| Safety and service   |                                  |                         |
| Complies with Swiss safety regulations                                     | Ⓢ                                | tested by Electrosuisse |
| Country of origin  |                                  | Switzerland             |
| Name and address of supplier   | V-ZUG Ltd, 6301 Zug, Switzerland |                         |

## Designer island and wall hoods

| Brand name  | ZUG                              |               |          |            |               |              |         |
|---|----------------------------------|---------------|----------|------------|---------------|--------------|---------|
| Sales description                                       | DI-Mistral 12                    | DI-Mistral 10 | DI-RG 10 | DW-Vertica | DW-Mistral 12 | DW-Mistral 9 | DW-RG9  |
| Illustration on page                                    | 23                               | 23            | 23       | 23         | 23            | 23           | 23      |
| Air throughput  |                                  |               |          |            |               |              |         |
| Extraction <sup>1)</sup>                                |                                  |               |          |            |               |              |         |
| Min. flow volume  | m <sup>3</sup> /h                | 325           | 325      | 242        | 325           | 325          | 242     |
| Max. flow volume  | m <sup>3</sup> /h                | 650           | 650      | 450        | 825           | 650          | 450     |
| Intensive setting                                       | m <sup>3</sup> /h                | 825           | 825      | 600        | -             | 825          | 600     |
| Noise level <sup>2)</sup>                               | dB(A)                            | 60            | 60       | 59         | 60            | 60           | 59      |
| Dimensions <sup>3)</sup>                                |                                  |               |          |            |               |              |         |
| Height: Air extraction                                  | cm                               | 6.8           | 6.8      | 14.2       | 78.6          | 6.7          | 6.7     |
| Width   | cm                               | 120           | 100      | 100        | 90            | 120          | 90      |
| Depth   | cm                               | 70            | 70       | 70         | 37            | 55           | 55      |
| Min. clearance above gas/electric hob                   | cm                               | 75/60         | 75/60    | 75/60      | 75/60         | 75/60        | 75/60   |
| Empty weight <sup>4)</sup>                              | kg                               | 48            | 42       | 20         | 53            | 48           | 42      |
| Features/fitted with                                    |                                  |               |          |            |               |              |         |
| Diameter of exhaust connection                          | mm                               | 150           | 150      | 150        | 150           | 150          | 150     |
| Position of exhaust connection                          |                                  | top           | top      | top        | top           | top          | top     |
| Integrated non-return valve                             |                                  | ●             | ●        | ●          | ●             | ●            | ●       |
| Air extraction mode                                     |                                  | ●             | ●        | ●          | ●             | ●            | ●       |
| Filter type/Quantity                                    |                                  | Metal/1       | Metal/1  | Metal/1    | Metal/1       | Metal/1      | Metal/1 |
| Number of power levels/Infinitely variable              |                                  | 3+1/-         | 3+1/-    | 3+1/-      | 4/-           | 3+1/-        | 3+1/-   |
| Electronic power level control                          |                                  | ●             | ●        | ●          | ●             | ●            | ●       |
| Electrical connected loads                              |                                  |               |          |            |               |              |         |
| Illumination  | W                                | 4 - 20        | 4 - 20   | 4 - 20     | 2 - 20        | 4 - 20       | 2 - 20  |
| Motor output  | W                                | 1 - 230       | 1 - 230  | 1 - 160    | 1 - 230       | 1 - 230      | 1 - 160 |
| Optional connection/Connected load                      | W                                | ●/300         | ●/300    | -/-        | ●/300         | ●/300        | -/-     |
| Electrical connection according to identification plate | W                                | 340           | 340      | 240        | 340           | 340          | 200     |
| Length of connecting cable                              | m                                | 1.2           | 1.2      | 1.2        | 1.2           | 1.2          | 1.2     |
| Safety and service                                      |                                  |               |          |            |               |              |         |
| Complies with Swiss safety regulations                  |                                  | Ⓢ             | Ⓢ        | Ⓢ          | Ⓢ             | Ⓢ            | Ⓢ       |
| Country of origin                                       |                                  | Germany       | Germany  | Italy      | Germany       | Germany      | Italy   |
| Name and address of supplier                            | V-ZUG Ltd, 6301 Zug, Switzerland |               |          |            |               |              |         |

### Explanations for island and wall hoods

- Present resp. yes
- Not present resp. no
- <sup>1)</sup> Air throughput according to EN 61591/ISO 5167-1
- <sup>2)</sup> Noise output according to EN 60704-2-13 (not intensive setting)
- <sup>3)</sup> For built-in appliances, see also dimension information on the dimension drawings
- <sup>4)</sup> Net weight including metal filter (Note: Make sure the unit, wall or ceiling is strong enough to bear the weight of the appliance)

### Explanations for dishwashers

- Present resp. yes
- Not present resp. no
- <sup>1)</sup> Values determined in accordance with the European norm EN 50242 running Norm/Standard in the standard programme
- <sup>2)</sup> Values determined in accordance with IEC standard 60704-2-3 running Norm/Standard in the standard programme
- <sup>3)</sup> For built-in appliances, dimensions of recess. Additional dimension information can be found on the dimension drawings.

\* Extra height version in base unit +2 dB.

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## Adora washing machine

|   |  |         |
|---|--|---------|
| <b>Brand name</b>   | ZUG  |         |
| <b>Appliance type</b>                                     | Front loader   |         |
| <b>Type and sales description</b>                         | Adora SL<br>WA-ASLD  |         |
| <b>Illustration see page</b>                              | 31   |         |
| <b>Consumption data for standard wash programme 60 °C</b> |  |         |
| Energy efficiency class <sup>1)</sup>                     | A (low energy consumption), ...<br>G (high energy consumption) |         |
| Energy consumption <sup>1)</sup>                          | kWh  | 0.85    |
| Water consumption <sup>1)</sup>                           | l  | 39      |
| <b>Performance characteristics</b>                        |  |         |
| Capacity <sup>1)</sup>                                    | max. kg  | 5.0     |
| Washing performance class <sup>1)</sup>                   | A (better), ... G (worse)                                      | A       |
| Spin efficiency class <sup>1), 5)</sup>                   | A (better), ... G (worse)                                      | A       |
| - with degree of drainage <sup>1), 2)</sup>               | %  | 43      |
| - with max. spin speed                                    | rpm  | 1600    |
| Duration <sup>1)</sup>                                    | mins   | 100     |
| <b>Model</b>  |  |         |
| Floor appliance with countertop                           | ●  |         |
| Floor appliance, built-in                                 | ●  |         |
| Door hinge <sup>3)</sup>                                  | l/r/i  |         |
| <b>Dimensions<sup>4)</sup></b>                            |  |         |
| Height  | cm   | 85      |
| Width   | cm   | 59.5    |
| Depth including distance from wall (including door)       | cm   | 60 (62) |
| Height, built-in  | cm   | 85      |
| Depth with door open                                      | cm   | 101     |
| Adjustable height   | cm   | 2       |
| <b>Empty weight</b>                                       | kg   | 82      |
| <b>Features</b>   |  |         |
| Coloureds 60 °C   | Duration mins  | 64      |
| Coloureds 60 °C Sport                                     | Duration mins  | 39      |
| Coloureds 40 °C   | Duration mins  | 57      |
| Coloureds 40 °C Sport                                     | Duration mins  | 29      |
| Wool 30 °C  | Duration mins  | 45      |
| Hand wash 20 °C   | Duration mins  | 38      |
| Steam anti-crease   | ●  |         |
| Anti-mite/Skin protection                                 | ●/●  |         |
| Display   | Plain text display   |         |
| Pivoting operating panel                                  | ●  |         |
| Mains cable   | m  | 1.8     |
| Reinforced hose with filter                               | m  | 1.25    |
| Drain hose with bend                                      | m  | 1.5     |
| Installation plate  | ●  |         |
| Pumping height of the drain hose                          | m  | 1.2     |
| Additional features                                       | see page 31  |         |
| <b>Power and water supply</b>                             |  |         |
| <b>Electrical connected loads</b>                         |  |         |
| Mains voltage 50 Hz                                       | V  | 230~    |
| Max. total connected load                                 | kW   | 3.5     |
| Fuse  | A  | 16      |
| Plug  | Schuko   |         |
| <b>Water connection</b>                                   |  |         |
| Pressure hose G 3/4"                                      | ●  |         |
| Water pressure  | 0.1-0.6 MPa (1-6 bar)  |         |
| Additional connection types                               | see page 31  |         |
| <b>Safety and service</b>                                 |  |         |
| Complies with Swiss safety regulations                    | Ⓢ tested by Electrosuisse                                      |         |
| Country of origin   | Switzerland  |         |
| Name and address of supplier                              | V-ZUG Ltd, 6301 Zug, Switzerland                               |         |

### Explanations

- Present resp. yes
- Not present resp. no

<sup>1)</sup> Values determined in accordance with the European norm EN 60456 running the Cotton 60 °C standard programme and EN 60456/A13.

<sup>2)</sup> 100% degree of drainage means that after the spin cycle 1 kg of water will still be in 1 kg of laundry (dry weight). The lower the percentage, the less damp the laundry will be. This is important for the energy consumption when drying in the tumble dryer.

<sup>3)</sup> Door hinge: l = left, r = right, i = interchangeable.

For example: l/i is the standard as-delivered condition, door opens to the left, hinge can be changed.

<sup>4)</sup> Dimensions of recess for built-in appliance. Additional dimension information can be found on the dimension drawings.

<sup>5)</sup> Spin efficiency is extremely important if a tumble dryer is normally used to dry the laundry.

Laundry that is spun in a spin efficiency class A washing machine and then put in a tumble dryer consumes half as much electricity and therefore costs half as much to operate than if the laundry was spun in a spin efficiency class G washing machine.

## Adora tumble dryer

|   |  |         |
|---|--|---------|
| <b>Brand name</b>   | ZUG  |         |
| <b>Appliance type</b>                                       | Condenser dryer  |         |
| <b>Type resp. sales description</b>                         | Adora TLK<br>WT-ATLKD  |         |
| <b>Illustration see page</b>                                | 31   |         |
| <b>Consumption data</b>                                     |  |         |
| Energy efficiency class <sup>1)</sup>                       | A (low energy consumption), ...<br>G (high energy consumption) |         |
| Energy consumption <sup>1)</sup> based on:                  |  |         |
| - Cotton light dry programme                                |  |         |
| - Laundry spun dry before putting in tumble dryer           |  |         |
| - with approx. 1000 revolutions (60% residual moisture)     | kWh  | 3.37    |
| <b>Performance characteristics</b>                          |  |         |
| Load <sup>2)</sup>  |  |         |
| Cotton, light dry   | max. kg  | 6.0     |
| Cotton, damp, ready to iron                                 | max. kg  | 6.0     |
| Easy-care, light dry  | max. kg  | 2.5     |
| Drying time <sup>1)</sup>                                   |  |         |
| Cotton light dry programme                                  |  |         |
| Laundry spun before loading in tumble dryer                 |  |         |
| at approx. 1000 rpm (residual moisture level of 60%)        | mins   | 89      |
| <b>Model</b>  |  |         |
| Floor appliance with countertop                             | ●  |         |
| Floor appliance, built-in                                   | ●  |         |
| Floor appliance for washer-dryer tower                      | ●  |         |
| Door hinge <sup>3)</sup>                                    | l/r/i  |         |
| <b>Dimensions<sup>4)</sup></b>                              |  |         |
| Height  | cm   | 85      |
| Width   | cm   | 59.5    |
| Depth including distance from wall <sup>4)</sup>            | cm   | 60      |
| Height, built-in  | cm   | 85      |
| Depth with door open <sup>5)</sup>                          | cm   | 118     |
| Adjustable height   | cm   | 2       |
| <b>Empty weight</b>   | kg   | 47.5    |
| <b>Drying controlled</b>                                    |  |         |
| - by timer <sup>6)</sup>                                    | ●  |         |
| - automatically by electronic moisture sensor <sup>4)</sup> | ●  |         |
| <b>System and features</b>                                  |  |         |
| Air condensation system                                     | ●  |         |
| Pivoting operating panel                                    | ●  |         |
| Drying programmes   | 7  |         |
| <b>Programme duration</b>                                   |  |         |
| - Standard dry  | Duration mins  | 105     |
| - Damp, ready to iron                                       | Duration mins  | 90      |
| Ultra care/Fluffing programme                               |  | -/●     |
| Air flow rate   | m <sup>3</sup> /h  | 60      |
| Door filter   | cm <sup>2</sup>  | 740     |
| Panorama porthole door                                      | Ø cm/cm <sup>2</sup>   | 42/1376 |
| Condensate outlet with Pronto-Combi connection (optional)   | (●)  |         |
| Drain hose  | m  | 1.8     |
| Pumping height of drain hose                                | m  | 1.2     |
| Mains cable   | m  | 1.8     |
| Installation plate  | ●  |         |
| Additional features   | see page 31  |         |
| <b>Power and water supply</b>                               |  |         |
| <b>Electrical connected loads</b>                           |  |         |
| Mains voltage 50 Hz   | V  | 230~    |
| Max. total connected load                                   | kW   | 3.1     |
| Fuse  | A  | 16      |
| Plug  | Schuko   |         |
| <b>Safety and service</b>                                   |  |         |
| Complies with Swiss safety regulations                      | Ⓢ tested by Electrosuisse                                      |         |
| Country of origin   | Switzerland  |         |
| Name and address of supplier                                | V-ZUG Ltd, 6301 Zug, Switzerland                               |         |

### Explanations

- Present resp. yes
- Not present resp. no

<sup>1)</sup> Values determined in accordance with the European norm EN 61121.

<sup>2)</sup> Manufacturer's data for the maximum load capacity for all drying programmes.

<sup>3)</sup> Door hinge: l = left, r = right, i = interchangeable.

<sup>4)</sup> The dimensions given are minimum measurements for building into a base unit.

<sup>5)</sup> Set degree of dryness depending on type of laundry according to operating instructions.

<sup>6)</sup> Level of dryness will be automatically maintained.

Note: Information in table is valid as at September 2007. The right to make technical improvements is reserved. The energy label on the appliances in the showrooms offers information about the latest data.

For more detailed information, please refer to our price lists and dimension drawings at:  
www.vzug.com