

**Properties:**

Thin wall, light weight insulation

Flame retardant  
Low smoke generation

Excellent for use in oils, fuels, acids and bases

Fully approved to:  
VG 95218-23 Type F

Uses single elements to:  
VG 95218-20 Type A

**Construction:**

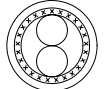
Conductor  
Insulation  
Shield  
Jacket  
Temperature rating  
Voltage  
Test voltage

**Colours:**

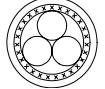
Single core  
Two cores  
Three cores  
Four cores  
Jacket

Tin Plated Copper (TPC)  
ETFE  
Tin Plated Copper (TPC)  
ETFE  
- 65 / +150°C  
600 V AC  
1500 V AC

2 Core



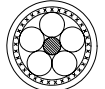
3 Core



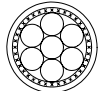
4 Core



5 Core



7 Core



**Notes:**

All dimensions nominal (± 4%)  
unless otherwise stated.  
All dimensions in mm.

| Type         | Size |                 | Conductor  |        |               | Finished Cable |          |          |                | Specification        | Order Reference |
|--------------|------|-----------------|------------|--------|---------------|----------------|----------|----------|----------------|----------------------|-----------------|
|              | AWG  | mm <sup>2</sup> | Stranding  | Wire Ø | DC Res @ 20°C | Core Ø         | Shield Ø | Jacket Ø | Weight (kg/km) |                      |                 |
| H-GM23-F010  | 24   | 0,25            | 19 strands | 0,66   | 87,7          | 1,02           | 2,13     | 3,12     | 16,9           | VG 95218 T 023 F 010 | 305-52306-100   |
| H-GM23-F001  | 22   | 0,40            | 19 strands | 0,84   | 54,2          | 1,19           | 2,48     | 3,48     | 21,6           | VG 95218 T 023 F 001 | 305-52306-010   |
| H-GM23-F002  | 19   | 0,60            | 37 strands | 1,04   | 34,2          | 1,40           | 2,90     | 3,89     | 28,0           | VG 95218 T 023 F 002 | 305-52306-020   |
| H-GM23-F011  | 17   | 1,00            | 37 strands | 1,20   | 21,4          | 1,70           | 3,40     | 4,42     | 38,3           | VG 95218 T 023 F 011 | 305-52306-110   |
| H-GM23-F013  | 16   | 1,20            | 37 strands | 1,47   | 16,7          | 1,83           | 3,80     | 4,78     | 45,0           | VG 95218 T 023 F 013 | 305-52306-130   |
| H-GM23-F003  | 13   | 2,50            | 37 strands | 2,14   | 8,37          | 2,55           | 5,50     | 6,60     | 78,6           | VG 95218 T 023 F 003 | 305-52306-030   |
| H-GM23-F018  | 12   | 3,00            | 37 strands | 2,29   | 6,96          | 2,74           | 5,68     | 6,84     | 91,5           | VG 95218 T 023 F 018 | 305-52306-180   |
| H-GM23-F006  | 24   | 0,25            | 19 strands | 0,66   | 87,7          | 1,02           | 2,30     | 3,28     | 21,4           | VG 95218 T 023 F 006 | 305-52306-060   |
| H-GM23-F004  | 22   | 0,40            | 19 strands | 0,84   | 54,2          | 1,19           | 2,68     | 3,68     | 28,0           | VG 95218 T 023 F 004 | 305-52306-040   |
| H-GM23-F005  | 19   | 0,60            | 37 strands | 1,04   | 34,2          | 1,40           | 3,13     | 4,14     | 37,2           | VG 95218 T 023 F 005 | 305-52306-050   |
| H-GM23-F014  | 17   | 1,00            | 37 strands | 1,20   | 21,4          | 1,70           | 3,67     | 4,67     | 51,3           | VG 95218 T 023 F 014 | 305-52306-140   |
| H-GM23-F015  | 16   | 1,20            | 37 strands | 1,47   | 16,7          | 1,83           | 4,10     | 5,08     | 61,1           | VG 95218 T 023 F 015 | 305-52306-150   |
| H-GM23-F009  | 24   | 0,25            | 19 strands | 0,66   | 87,7          | 1,02           | 2,57     | 3,63     | 26,6           | VG 95218 T 023 F 009 | 305-52306-090   |
| H-GM23-F007  | 22   | 0,40            | 19 strands | 0,84   | 54,2          | 1,19           | 2,99     | 4,11     | 35,2           | VG 95218 T 023 F 007 | 305-52306-070   |
| H-GM23-F008  | 19   | 0,60            | 37 strands | 1,04   | 34,2          | 1,40           | 3,49     | 4,62     | 47,4           | VG 95218 T 023 F 008 | 305-52306-080   |
| H-GM23-F012  | 17   | 1,00            | 37 strands | 1,20   | 21,4          | 1,70           | 4,10     | 5,26     | 64,7           | VG 95218 T 023 F 012 | 305-52306-120   |
| H-GM23-F016  | 16   | 1,20            | 37 strands | 1,47   | 16,7          | 1,83           | 4,58     | 5,77     | 77,7           | VG 95218 T 023 F 016 | 305-52306-160   |
| H-GM23-F019  | 12   | 3,00            | 37 strands | 2,29   | 6,96          | 2,74           | 6,60     | 7,98     | 154            | VG 95218 T 023 F 019 | 305-52306-190   |
| H-GM23-F020  | 16   | 1,20            | 37 strands | 1,47   | 16,7          | 1,83           | 5,10     | 6,30     | 100            | VG 95218 T 023 F 020 | 305-52306-200   |
| H-GM23-F017* | 16   | 1,20            | 37 strands | 1,47   | 16,7          | 1,83           | 6,40     | 7,56     | 140            | VG 95218 T 023 F 017 | 305-52306-170   |
| H-GM23-F021  | 16   | 1,20            | 37 strands | 1,47   | 16,7          | 1,83           | 5,70     | 6,90     | 131            | VG 95218 T 023 F 021 | 305-52306-210   |

\*Type H-GM23-F017 approved only as a single element for cable VG 95218 T 028 D 007

Data provided indicates nominal values unless stated otherwise and is only valid for reference purposes at the time of publication and is subject to change without prior notice.

Ref: SSC-eHGM23F-02  
Date: 2007-05-31  
Approved by:

**Properties:**

Thin wall, light weight  
Insulation

Flame retardant  
Low smoke generation

Excellent for use in oils,  
fuels, acids and bases

**Construction:**

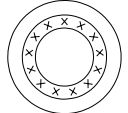
Conductor  
Insulation  
Shield  
Jacket  
Temperature rating  
Voltage  
Test voltage

**Colours:**

Single core  
Two cores  
Three cores  
Four cores  
Jacket

Tin Plated Copper (TPC)  
ETFE  
Tin Plated Copper (TPC)  
ETFE  
-65 / +150°C  
600 V AC  
1500 V AC

White  
White / Red  
White / Red / Black  
White / Red / Black / Blue  
White

**M-ZL-STZ 1**

**M-ZL-STZ 2**

**M-ZL-STZ 3**

**M-ZL-STZ 4**

**Notes:**

All dimensions nominal ( $\pm 4\%$ )  
unless otherwise stated.  
All dimensions in mm.

| Type            | Size |                 | Conductor |        |                         | Finished Cable |          |          |                | Specification           | Order Reference |
|-----------------|------|-----------------|-----------|--------|-------------------------|----------------|----------|----------|----------------|-------------------------|-----------------|
|                 | AWG  | mm <sup>2</sup> | Stranding | Wire Ø | DC Res @ 20°C (Ohms/km) | Core Ø         | Shield Ø | Jacket Ø | Weight (kg/km) |                         |                 |
| M-ZL 3007 STZ 1 | 30   | 0,06            | 7 x 0,10  | 0,30   | 355                     | 0,61           | 1,1      | 1,5      | 5,3            | Habia internal standard | 525013007       |
| M-ZL 2807 STZ 1 | 28   | 0,09            | 7 x 0,13  | 0,38   | 225                     | 0,68           | 1,2      | 1,6      | 5,9            | Habia internal standard | 525012807       |
| M-ZL 2619 STZ 1 | 26   | 0,16            | 19 x 0,10 | 0,48   | 135                     | 0,81           | 1,3      | 1,7      | 7,0            | Habia internal standard | 525012619       |
| M-ZL 2419 STZ 1 | 24   | 0,24            | 19 x 0,13 | 0,60   | 86,0                    | 0,91           | 1,4      | 1,8      | 8,8            | Habia internal standard | 525012419       |
| M-ZL 2219 STZ 1 | 22   | 0,38            | 19 x 0,16 | 0,76   | 53,1                    | 1,09           | 1,5      | 2,0      | 10             | Habia internal standard | 525012219       |
| M-ZL 2019 STZ 1 | 20   | 0,61            | 19 x 0,20 | 0,96   | 32,4                    | 1,30           | 1,8      | 2,2      | 14             | Habia internal standard | 525012019       |
| M-ZL 1819 STZ 1 | 18   | 0,96            | 19 x 0,25 | 1,21   | 20,4                    | 1,55           | 2,0      | 2,5      | 18             | Habia internal standard | 525011819       |
| M-ZL 1619 STZ 1 | 16   | 1,20            | 19 x 0,29 | 1,36   | 15,8                    | 1,70           | 2,2      | 2,7      | 21             | Habia internal standard | 525011619       |
| M-ZL 3007 STZ 2 | 30   | 0,06            | 7 x 0,10  | 0,30   | 355                     | 0,61           | 1,7      | 2,1      | 7,9            | Habia internal standard | 525023007       |
| M-ZL 2807 STZ 2 | 28   | 0,09            | 7 x 0,13  | 0,38   | 225                     | 0,68           | 1,8      | 2,3      | 9,1            | Habia internal standard | 525022807       |
| M-ZL 2619 STZ 2 | 26   | 0,16            | 19 x 0,10 | 0,48   | 135                     | 0,81           | 2,1      | 2,6      | 9,5            | Habia internal standard | 525022619       |
| M-ZL 2419 STZ 2 | 24   | 0,24            | 19 x 0,13 | 0,60   | 86,0                    | 0,91           | 2,3      | 2,8      | 14             | Habia internal standard | 525022419       |
| M-ZL 2219 STZ 2 | 22   | 0,38            | 19 x 0,16 | 0,76   | 53,1                    | 1,09           | 2,7      | 3,2      | 18             | Habia internal standard | 525022219       |
| M-ZL 2019 STZ 2 | 20   | 0,61            | 19 x 0,20 | 0,96   | 32,4                    | 1,30           | 3,1      | 3,6      | 24             | Habia internal standard | 525022019       |
| M-ZL 1819 STZ 2 | 18   | 0,96            | 19 x 0,25 | 1,21   | 20,4                    | 1,55           | 3,6      | 4,1      | 32             | Habia internal standard | 525021819       |
| M-ZL 1619 STZ 2 | 16   | 1,20            | 19 x 0,29 | 1,36   | 15,8                    | 1,70           | 3,9      | 4,5      | 40             | Habia internal standard | 525021619       |
| M-ZL 3007 STZ 3 | 30   | 0,06            | 7 x 0,10  | 0,30   | 355                     | 0,61           | 1,8      | 2,2      | 10             | Habia internal standard | 525033007       |
| M-ZL 2807 STZ 3 | 28   | 0,09            | 7 x 0,13  | 0,38   | 225                     | 0,68           | 1,9      | 2,4      | 12             | Habia internal standard | 525032807       |
| M-ZL 2619 STZ 3 | 26   | 0,16            | 19 x 0,10 | 0,48   | 135                     | 0,81           | 2,2      | 2,7      | 15             | Habia internal standard | 525032619       |
| M-ZL 2419 STZ 3 | 24   | 0,24            | 19 x 0,13 | 0,60   | 86,0                    | 0,91           | 2,4      | 2,9      | 19             | Habia internal standard | 525032419       |
| M-ZL 2219 STZ 3 | 22   | 0,38            | 19 x 0,16 | 0,76   | 53,1                    | 1,09           | 2,8      | 3,3      | 24             | Habia internal standard | 525032219       |
| M-ZL 2019 STZ 3 | 20   | 0,61            | 19 x 0,20 | 0,96   | 32,4                    | 1,30           | 3,3      | 3,8      | 33             | Habia internal standard | 525032019       |
| M-ZL 1819 STZ 3 | 18   | 0,96            | 19 x 0,25 | 1,21   | 20,4                    | 1,55           | 3,8      | 4,4      | 45             | Habia internal standard | 525031819       |
| M-ZL 1619 STZ 3 | 16   | 1,20            | 19 x 0,29 | 1,36   | 15,8                    | 1,70           | 4,1      | 4,8      | 56             | Habia internal standard | 525031619       |
| M-ZL 3007 STZ 4 | 30   | 0,06            | 7 x 0,10  | 0,30   | 355                     | 0,61           | 1,9      | 2,4      | 12             | Habia internal standard | 525043007       |
| M-ZL 2807 STZ 4 | 28   | 0,09            | 7 x 0,13  | 0,38   | 225                     | 0,68           | 2,1      | 2,6      | 14             | Habia internal standard | 525042807       |
| M-ZL 2619 STZ 4 | 26   | 0,16            | 19 x 0,10 | 0,48   | 135                     | 0,81           | 2,4      | 2,9      | 18             | Habia internal standard | 525042619       |
| M-ZL 2419 STZ 4 | 24   | 0,24            | 19 x 0,13 | 0,60   | 86,0                    | 0,91           | 2,7      | 3,2      | 22             | Habia internal standard | 525042419       |
| M-ZL 2219 STZ 4 | 22   | 0,38            | 19 x 0,16 | 0,76   | 53,1                    | 1,09           | 3,1      | 3,6      | 30             | Habia internal standard | 525042219       |
| M-ZL 2019 STZ 4 | 20   | 0,61            | 19 x 0,20 | 0,96   | 32,4                    | 1,30           | 3,6      | 4,1      | 41             | Habia internal standard | 525042019       |
| M-ZL 1819 STZ 4 | 18   | 0,96            | 19 x 0,25 | 1,21   | 20,4                    | 1,55           | 4,2      | 4,7      | 58             | Habia internal standard | 525041819       |
| M-ZL 1619 STZ 4 | 16   | 1,20            | 19 x 0,29 | 1,36   | 15,8                    | 1,70           | 4,6      | 5,3      | 70             | Habia internal standard | 525041619       |

Data provided indicates nominal values unless stated otherwise and is only valid for reference purposes at the time of publication and is subject to change without prior notice.

Ref: SSC-eZLSTZ-03  
Date: 2007-05-31  
Approved by:

**Properties:**

Thin wall, light weight  
Insulation

Flame retardant  
Low smoke generation

Excellent for use in oils,  
fuels, acids and bases

**Construction:**

Conductor  
Insulation  
Shield  
Jacket  
Temperature rating  
Voltage  
Test voltage

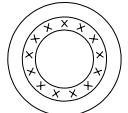
**Colours:**

Single core  
Two cores  
Three cores  
Four cores  
Jacket

Tin Plated Copper (TPC)  
ETFE  
Tin Plated Copper (TPC)  
ETFE  
-65 / +150°C  
600 V AC  
1500 V AC

White  
White / Red  
White / Red / Black  
White / Red / Black / Blue  
White

**M-ZN-STZ 1**



**M-ZN-STZ 2**



**M-ZN-STZ 3**



**M-ZN-STZ 4**



**Notes:**

All dimensions nominal (± 4%)  
unless otherwise stated.  
All dimensions in mm.

| Type            | Size |                 | Conductor |        |                         | Finished Cable |          |          |                | Specification           | Order Reference |
|-----------------|------|-----------------|-----------|--------|-------------------------|----------------|----------|----------|----------------|-------------------------|-----------------|
|                 | AWG  | mm <sup>2</sup> | Stranding | Wire Ø | DC Res @ 20°C (Ohms/km) | Core Ø         | Shield Ø | Jacket Ø | Weight (kg/km) |                         |                 |
| M-ZN 3007 STZ 1 | 30   | 0,06            | 7 x 0,10  | 0,30   | 330                     | 0,75           | 1,2      | 1,7      | 5,9            | Habia internal standard | 523013007       |
| M-ZN 2807 STZ 1 | 28   | 0,09            | 7 x 0,13  | 0,38   | 209                     | 0,83           | 1,3      | 1,8      | 6,7            | Habia internal standard | 523012807       |
| M-ZN 2619 STZ 1 | 26   | 0,16            | 19 x 0,10 | 0,48   | 125                     | 0,96           | 1,4      | 1,9      | 8,3            | Habia internal standard | 523012619       |
| M-ZN 2419 STZ 1 | 24   | 0,24            | 19 x 0,13 | 0,60   | 79,7                    | 1,14           | 1,6      | 2,1      | 9,9            | Habia internal standard | 523012419       |
| M-ZN 2219 STZ 1 | 22   | 0,38            | 19 x 0,16 | 0,76   | 49,5                    | 1,32           | 1,8      | 2,3      | 12             | Habia internal standard | 523012219       |
| M-ZN 2019 STZ 1 | 20   | 0,61            | 19 x 0,20 | 0,97   | 30,1                    | 1,52           | 2,0      | 2,5      | 15             | Habia internal standard | 523012019       |
| M-ZN 1819 STZ 1 | 18   | 0,96            | 19 x 0,25 | 1,21   | 18,9                    | 1,80           | 2,3      | 2,8      | 20             | Habia internal standard | 523011819       |
| M-ZN 1619 STZ 1 | 16   | 1,20            | 19 x 0,29 | 1,36   | 14,8                    | 2,01           | 2,5      | 3,0      | 24             | Habia internal standard | 523011619       |
| M-ZN 1419 STZ 1 | 14   | 2,00            | 19 x 0,36 | 1,70   | 10,0                    | 2,36           | 2,8      | 3,3      | 32             | Habia internal standard | 523011419       |
| M-ZN 1237 STZ 1 | 12   | 3,00            | 37 x 0,32 | 2,20   | 6,63                    | 2,90           | 3,4      | 3,9      | 47             | Habia internal standard | 523011237       |
| M-ZN 1037 STZ 1 | 10   | 4,70            | 37 x 0,40 | 2,77   | 4,13                    | 3,53           | 4,0      | 4,7      | 69             | Habia internal standard | 523011037       |
| M-ZN 3007 STZ 2 | 30   | 0,06            | 7 x 0,10  | 0,30   | 330                     | 0,75           | 2,0      | 2,5      | 9,1            | Habia internal standard | 523023007       |
| M-ZN 2807 STZ 2 | 28   | 0,09            | 7 x 0,13  | 0,38   | 209                     | 0,83           | 2,1      | 2,6      | 11             | Habia internal standard | 523022807       |
| M-ZN 2619 STZ 2 | 26   | 0,16            | 19 x 0,10 | 0,48   | 125                     | 0,96           | 2,4      | 2,9      | 13             | Habia internal standard | 523022619       |
| M-ZN 2419 STZ 2 | 24   | 0,24            | 19 x 0,13 | 0,60   | 79,7                    | 1,14           | 2,8      | 3,3      | 17             | Habia internal standard | 523022419       |
| M-ZN 2219 STZ 2 | 22   | 0,38            | 19 x 0,16 | 0,76   | 49,5                    | 1,32           | 3,1      | 3,6      | 21             | Habia internal standard | 523022219       |
| M-ZN 2019 STZ 2 | 20   | 0,61            | 19 x 0,20 | 0,97   | 30,1                    | 1,52           | 3,5      | 4,0      | 27             | Habia internal standard | 523022019       |
| M-ZN 1819 STZ 2 | 18   | 0,96            | 19 x 0,25 | 1,21   | 18,9                    | 1,80           | 4,1      | 4,8      | 38             | Habia internal standard | 523021819       |
| M-ZN 1619 STZ 2 | 16   | 1,20            | 19 x 0,29 | 1,36   | 14,8                    | 2,01           | 4,5      | 5,2      | 45             | Habia internal standard | 523021619       |
| M-ZN 1419 STZ 2 | 14   | 2,00            | 19 x 0,36 | 1,70   | 10,0                    | 2,36           | 5,2      | 5,9      | 62             | Habia internal standard | 523021419       |
| M-ZN 1237 STZ 2 | 12   | 3,00            | 37 x 0,32 | 2,20   | 6,63                    | 2,90           | 6,3      | 7,0      | 90             | Habia internal standard | 523021237       |
| M-ZN 1037 STZ 2 | 10   | 4,70            | 37 x 0,40 | 2,77   | 4,13                    | 3,53           | 7,6      | 8,3      | 135            | Habia internal standard | 523021037       |

Data provided indicates nominal values unless stated otherwise and is only valid for reference purposes at the time of publication and is subject to change without prior notice.

Ref: SSC-eZNSTZ-03  
Date: 2007-05-31  
Approved by:

## M-ZN-STZ

ETFE

Shielded Signal Cables, 600V, +150°C

| Type            | Size |                 | Conductor |        |                         | Finished Cable |          |          |                | Order Reference         |               |
|-----------------|------|-----------------|-----------|--------|-------------------------|----------------|----------|----------|----------------|-------------------------|---------------|
|                 | AWG  | mm <sup>2</sup> | Stranding | Wire Ø | DC Res @ 20°C (Ohms/km) | Core Ø         | Shield Ø | Jacket Ø | Weight (kg/km) |                         | Specification |
| M-ZN 3007 STZ 3 | 30   | 0,06            | 7 x 0,10  | 0,30   | 330                     | 0,75           | 2,1      | 2,6      | 12             | Habia internal standard | 523033007     |
| M-ZN 2807 STZ 3 | 28   | 0,09            | 7 x 0,13  | 0,38   | 209                     | 0,83           | 2,2      | 2,7      | 14             | Habia internal standard | 523032807     |
| M-ZN 2619 STZ 3 | 26   | 0,16            | 19 x 0,10 | 0,48   | 125                     | 0,96           | 2,5      | 3,0      | 17             | Habia internal standard | 523032619     |
| M-ZN 2419 STZ 3 | 24   | 0,24            | 19 x 0,13 | 0,60   | 79,7                    | 1,14           | 2,9      | 3,4      | 23             | Habia internal standard | 523032419     |
| M-ZN 2219 STZ 3 | 22   | 0,38            | 19 x 0,16 | 0,76   | 49,5                    | 1,32           | 3,3      | 3,8      | 29             | Habia internal standard | 523032219     |
| M-ZN 2019 STZ 3 | 20   | 0,61            | 19 x 0,20 | 0,97   | 30,1                    | 1,52           | 3,8      | 4,3      | 38             | Habia internal standard | 523032019     |
| M-ZN 1819 STZ 3 | 18   | 0,96            | 19 x 0,25 | 1,21   | 18,9                    | 1,80           | 4,4      | 5,1      | 53             | Habia internal standard | 523031819     |
| M-ZN 1619 STZ 3 | 16   | 1,20            | 19 x 0,29 | 1,36   | 14,8                    | 2,01           | 4,8      | 5,5      | 64             | Habia internal standard | 523031619     |
| M-ZN 1419 STZ 3 | 14   | 2,00            | 19 x 0,36 | 1,70   | 10,0                    | 2,36           | 5,6      | 6,3      | 89             | Habia internal standard | 523031419     |
| M-ZN 1237 STZ 3 | 12   | 3,00            | 37 x 0,32 | 2,20   | 6,63                    | 2,90           | 6,8      | 7,5      | 130            | Habia internal standard | 523031237     |
| M-ZN 1037 STZ 3 | 10   | 4,70            | 37 x 0,40 | 2,77   | 4,13                    | 3,53           | 8,2      | 9,1      | 200            | Habia internal standard | 523031037     |
|                 |      |                 |           |        |                         |                |          |          |                |                         |               |
|                 |      |                 |           |        |                         |                |          |          |                |                         |               |
|                 |      |                 |           |        |                         |                |          |          |                |                         |               |
|                 |      |                 |           |        |                         |                |          |          |                |                         |               |
|                 |      |                 |           |        |                         |                |          |          |                |                         |               |
| M-ZN 3007 STZ 4 | 30   | 0,06            | 7 x 0,10  | 0,30   | 330                     | 0,75           | 2,3      | 2,8      | 14             | Habia internal standard | 523043007     |
| M-ZN 2807 STZ 4 | 28   | 0,09            | 7 x 0,13  | 0,38   | 209                     | 0,83           | 2,5      | 3,0      | 16             | Habia internal standard | 523042807     |
| M-ZN 2619 STZ 4 | 26   | 0,16            | 19 x 0,10 | 0,48   | 125                     | 0,96           | 2,8      | 3,3      | 21             | Habia internal standard | 523042619     |
| M-ZN 2419 STZ 4 | 24   | 0,24            | 19 x 0,13 | 0,60   | 79,7                    | 1,14           | 3,2      | 3,7      | 27             | Habia internal standard | 523042419     |
| M-ZN 2219 STZ 4 | 22   | 0,38            | 19 x 0,16 | 0,76   | 49,5                    | 1,32           | 3,7      | 4,3      | 35             | Habia internal standard | 523042219     |
| M-ZN 2019 STZ 4 | 20   | 0,61            | 19 x 0,20 | 0,97   | 30,1                    | 1,52           | 4,1      | 4,8      | 49             | Habia internal standard | 523042019     |
| M-ZN 1819 STZ 4 | 18   | 0,96            | 19 x 0,25 | 1,21   | 18,9                    | 1,80           | 4,8      | 5,5      | 66             | Habia internal standard | 523041819     |
| M-ZN 1619 STZ 4 | 16   | 1,20            | 19 x 0,29 | 1,36   | 14,8                    | 2,01           | 5,3      | 6,0      | 80             | Habia internal standard | 523041619     |
| M-ZN 1419 STZ 4 | 14   | 2,00            | 19 x 0,36 | 1,70   | 10,0                    | 2,36           | 6,2      | 6,9      | 110            | Habia internal standard | 523041419     |
| M-ZN 1237 STZ 4 | 12   | 3,00            | 37 x 0,32 | 2,20   | 6,63                    | 2,90           | 7,6      | 8,3      | 170            | Habia internal standard | 523041237     |
| M-ZN 1037 STZ 4 | 10   | 4,70            | 37 x 0,40 | 2,77   | 4,13                    | 3,53           | 9,1      | 10,0     | 260            | Habia internal standard | 523041037     |
|                 |      |                 |           |        |                         |                |          |          |                |                         |               |
|                 |      |                 |           |        |                         |                |          |          |                |                         |               |
|                 |      |                 |           |        |                         |                |          |          |                |                         |               |
|                 |      |                 |           |        |                         |                |          |          |                |                         |               |

Data provided indicates nominal values unless stated otherwise and is only valid for reference purposes at the time of publication and is subject to change without prior notice.

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