

Applicant: Prilla - 2000, South Africa

Licence No.: 01-00-957/11.22

Product: 100 % CO, 23 tex (Nm 44, Ne 26)

Belcoro Quality Standards: Knitting yarn, 100 % CO, 22 tex (Nm 45, Ne 27)

| Test parameters                 | Test item | Limit (Check I) | Q95 % (Check II) | Demand fulfilled |
|---------------------------------|-----------|-----------------|------------------|------------------|
| Tenacity (cN/tex)               | 11.4      | 10.6            | 0.1              | yes              |
| Elongation (%)                  | 6.2       | 5.0             | 0.0              | yes              |
| Evenness (CV %)                 | 13.7      | 15.3            | 0.2              | yes              |
| Thin places (- 50 %) / 1,000 m  | 9         | 34              | 1                | yes              |
| Thick places (+ 50 %) / 1,000 m | 39        | 65              | 10               | yes              |
| Neps (+ 280 %) / 1,000 m        | 3         | 59              | 2                | yes              |

According to the above ascertained test results we do agree to a Belcoro certification.

The Belcoro certification of the product according to the Belcoro Quality Standards is valid for a period of two years from the date of the Belcoro Test Report.

Übach-Palenberg, 29.11.2022

Schlafhorst  
Zweigniederlassung der Saurer  
Germany GmbH & Co. KG



Birgit Jansen  
Marketing



Silke Huertos Lopez  
Textile Laboratory

Saurer Spinning Solutions GmbH & Co. KG  
Textile Laboratory  
Carlstraße 60  
52531 Übach-Palenberg

|           |                        |          |                                 |                   |             |                 |                     |
|-----------|------------------------|----------|---------------------------------|-------------------|-------------|-----------------|---------------------|
| Project   | <b>61441</b>           | Customer | <b>Prilla 2000 (Pty) Ltd.</b>   | Material code     | <b>CO</b>   | Date of receipt | <b>24.11.2022</b>   |
| Reference | <b>01-00-957/11.22</b> |          |                                 | Blend             | <b>100%</b> | Date of test    | <b>25.11.2022 -</b> |
| Track     | <b>35000501</b>        | Address  | <b>227 Bhambatha Road</b>       | Mat. descr.       |             |                 | <b>25.11.2022</b>   |
| Process   | <b>ROTOR SPUN YARN</b> |          | <b>ZA 3201 Pietermaritzburg</b> | Staple (mm)       |             |                 |                     |
| Product   |                        |          |                                 | Fine. (dtex, mic) |             |                 |                     |

Description **(PKHO023AXGB) Knittingyarn**

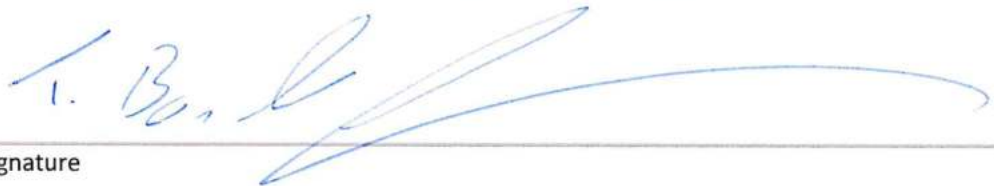
| Package | Yarn count |             | Twist      |                | Tenacity      |            |                      | Elongation   |            | Work to peak<br>(cN*cm) | Eveness    |                       |                        |                        |                      |                    | Hairiness (Uster)    |      |      |               | Abrasion (Staff)<br>(mg/10g) |
|---------|------------|-------------|------------|----------------|---------------|------------|----------------------|--------------|------------|-------------------------|------------|-----------------------|------------------------|------------------------|----------------------|--------------------|----------------------|------|------|---------------|------------------------------|
|         | Tt<br>(Nm) | Tt<br>(tex) | T<br>(T/m) | Delta T<br>(%) | Force<br>(cN) | CVw<br>(%) | Tenacity<br>(cN/tex) | Elong<br>(%) | CVw<br>(%) |                         | CVm<br>(%) | Thin<br>-50%<br>(/km) | Thick<br>+50%<br>(/km) | Neps<br>+200%<br>(/km) | Neps<br>+280%<br>(%) | CV2D<br>8mm<br>(%) | CV2D<br>0,3mm<br>(%) | H    | sh   | S3<br>(/100m) |                              |
| 1       | 42,3       | 23,6        |            |                | 270,1         | 6,5        | 11,4                 | 6,3          | 5,9        | 462,6                   | 13,5       | 11                    | 33                     | 55                     | 0                    | 9,89               | 14,15                | 4,79 | 1,31 |               |                              |
| 2       | 42,4       | 23,6        |            |                | 272,9         | 7,3        | 11,6                 | 6,2          | 6,4        | 464,1                   | 13,8       | 10                    | 49                     | 93                     | 5                    | 10,10              | 14,57                | 4,96 | 1,40 |               |                              |
| 3       | 42,6       | 23,5        |            |                | 268,8         | 6,6        | 11,4                 | 6,2          | 5,8        | 454,6                   | 13,6       | 9                     | 33                     | 93                     | 3                    | 10,09              | 14,58                | 4,98 | 1,40 |               |                              |
| 4       | 42,9       | 23,3        |            |                | 266,4         | 5,9        | 11,4                 | 6,5          | 5,1        | 463,5                   | 13,6       | 6                     | 22                     | 43                     | 1                    | 9,95               | 14,25                | 4,78 | 1,34 |               |                              |
| 5       | 43,3       | 23,1        |            |                | 267,8         | 7,3        | 11,6                 | 6,3          | 5,6        | 459,5                   | 13,8       | 10                    | 34                     | 77                     | 6                    | 10,12              | 14,62                | 5,13 | 1,43 |               |                              |
| 6       | 42,5       | 23,5        |            |                | 262,2         | 8,0        | 11,2                 | 6,0          | 7,0        | 434,8                   | 13,8       | 10                    | 50                     | 82                     | 3                    | 10,11              | 14,56                | 4,86 | 1,40 |               |                              |
| 7       | 42,2       | 23,7        |            |                | 271,6         | 6,6        | 11,5                 | 6,1          | 5,2        | 459,2                   | 13,4       | 6                     | 20                     | 64                     | 2                    | 9,89               | 14,30                | 4,82 | 1,33 |               |                              |
| 8       | 42,5       | 23,6        |            |                | 275,6         | 6,7        | 11,7                 | 6,1          | 6,3        | 464,5                   | 13,4       | 6                     | 33                     | 84                     | 0                    | 9,90               | 14,28                | 4,92 | 1,37 |               |                              |
| 9       | 46,1       | 21,7        |            |                | 230,0         | 5,9        | 10,6                 | 6,0          | 5,7        | 378,5                   | 13,9       | 9                     | 59                     | 113                    | 7                    | 10,18              | 14,71                | 4,82 | 1,35 |               |                              |
| 10      | 42,8       | 23,4        |            |                | 264,5         | 7,9        | 11,3                 | 6,0          | 5,9        | 440,1                   | 14,0       | 9                     | 54                     | 113                    | 6                    | 10,26              | 14,90                | 5,18 | 1,45 |               |                              |
| Avg     | 43,0       | 23,3        |            |                | 265,0         |            | 11,4                 | 6,2          |            | 448,1                   | 13,7       | 9                     | 39                     | 82                     | 3                    | 10,05              | 14,49                | 4,92 | 1,38 |               |                              |
| CV (%)  | 2,69       | 2,54        |            |                | 8,32          |            | 7,36                 | 6,39         |            | 13,22                   | 1,55       | 22,06                 | 34,75                  | 28,17                  | 78,31                | 1,32               | 1,64                 | 2,85 | 3,30 |               |                              |
| s       | 1,2        | 0,6         |            |                | 22,0          |            | 0,8                  | 0,4          |            | 59,3                    | 0,2        | 2                     | 13                     | 23                     | 3                    | 0,13               | 0,24                 | 0,14 | 0,05 |               |                              |
| Q95     | 0,8        | 0,4         |            |                | 1,4           |            | 0,1                  | 0,0          |            | 3,7                     | 0,2        | 1                     | 10                     | 16                     | 2                    | 0,09               | 0,17                 | 0,10 | 0,03 |               |                              |

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Textile Laboratory  
Carlstraße 60  
52531 Übach-Palenberg

| Test name                   | Test method   | Normative documents   | Deviations from documents  |
|-----------------------------|---|---|--|
| Eveness (UT5)               | Determination of the capacitance and optical unevenness, imperfections, hairiness and count of yarns; Uster Tester 4/5 ( LAA.P.48 ) | LAA.P.48, ISO 16549<br>Textiles - Unevenness of textile strands-<br>Capacitance method  | Speed of material feed: 400 m/min (Standard )<br>Duration of test: 2,5 min<br>Testing length for yarn count: 100 m |
| Tensile strength (Statimat) | Simple tensile test on single and plied yarns; (Statimat ME) (LAA.P.01)   | DIN EN ISO 2062 - textiles; Yarn from packages; determination of single-end breaking force and elongation at break<br>Test method "B" |  |

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| <b>Special notes</b><br>(orders passed on, checks/verifications, test methods, etc.) | <b>Legal basis</b>  |
|--|---|
|  | <p>The test results refer exclusively to the tested item specified in the report.<br/>Testing conditioning 65% relative humidity +/-4% tolerances, 20°C temperature +/-2°C tolerances. DIN EN ISO 139.</p> <p>This document or part of it may not be reproduced in any form or by any means without prior written permission by the Saurer Spinning Solutions Textile Laboratory.</p> <p>The Saurer Spinning Solutions Textile Laboratory gives the party ordering the test access to the areas concerned of the Testing Laboratory, to enable it to witness the test conducted for it.</p> <p>Saurer Spinning Solutions GmbH &amp; CO.KG allows a period for objection of six month (form the date of the test report). According this matter, a sample of the tested material will be stored for this period of time at Saurer Spinning Solutions GmbH &amp; Co.KG.</p> |



Signature



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Textile Laboratory  
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|           |                        |          |                                 |                   |             |                 |                    |
|-----------|------------------------|----------|---------------------------------|-------------------|-------------|-----------------|--------------------|
| Project   | <b>61441</b>           | Customer | <b>Prilla 2000 (Pty) Ltd.</b>   | Material code     | <b>CO</b>   | Date of receipt | <b>24.11.2022</b>  |
| Reference | <b>01-00-957/11.22</b> |          |                                 | Blend             | <b>100%</b> | Date of test    | <b>25.11.2022</b>  |
| Track     | <b>35000501</b>        | Address  | <b>227 Bhambatha Road</b>       | Mat. descr.       |             | Operator        | <b>Borkenhagen</b> |
| Process   | <b>ROTOR SPUN YARN</b> |          | <b>ZA 3201 Pietermaritzburg</b> | Staple (mm)       |             |                 |                    |
| Product   |                        |          |                                 | Fine. (dtex, mic) |             |                 |                    |

Description **(PKHO023AXGB) Knittingyarn**

| Package | CVm   | CVm    | CVm    | CVm     | Count | Thin  | Thin       | Thin       | Thick      | Thick      | Neps       | Neps        | Neps        | Neps        | H    | sh   | S3 | S1+2 |
|---------|-------|--------|--------|---------|-------|-------|------------|------------|------------|------------|------------|-------------|-------------|-------------|------|------|----|------|
|         | (%)   | 1m (%) | 3m (%) | 10m (%) |       | (tex) | -30% (/km) | -40% (/km) | -50% (/km) | +35% (/km) | +50% (/km) | +140% (/km) | +200% (/km) | +280% (/km) |      |      |    |      |
| 1       | 13,48 | 3,05   | 2,46   | 1,65    | 23,6  | 2.250 | 219        | 11         | 455        | 33         | 1.154      | 55          | 0           | 0           | 4,79 | 1,31 |    |      |
| 2       | 13,81 | 3,24   | 2,68   | 1,81    | 23,6  | 2.552 | 266        | 10         | 546        | 49         | 1.412      | 93          | 5           | 0           | 4,96 | 1,40 |    |      |
| 3       | 13,58 | 2,97   | 2,39   | 1,58    | 23,5  | 2.388 | 224        | 9          | 496        | 33         | 1.256      | 93          | 3           | 0           | 4,98 | 1,40 |    |      |
| 4       | 13,56 | 3,40   | 2,83   | 2,05    | 23,3  | 2.310 | 234        | 6          | 433        | 22         | 958        | 43          | 1           | 1           | 4,78 | 1,34 |    |      |
| 5       | 13,82 | 2,89   | 2,34   | 1,70    | 23,1  | 2.525 | 269        | 10         | 534        | 34         | 1.292      | 77          | 6           | 0           | 5,13 | 1,43 |    |      |
| 6       | 13,85 | 2,98   | 2,39   | 1,70    | 23,5  | 2.578 | 283        | 10         | 542        | 50         | 1.565      | 82          | 3           | 0           | 4,86 | 1,40 |    |      |
| 7       | 13,43 | 2,96   | 2,30   | 1,52    | 23,7  | 2.306 | 229        | 6          | 411        | 20         | 1.203      | 64          | 2           | 0           | 4,82 | 1,33 |    |      |
| 8       | 13,43 | 2,80   | 2,15   | 1,38    | 23,6  | 2.270 | 227        | 6          | 476        | 33         | 1.208      | 84          | 0           | 0           | 4,92 | 1,37 |    |      |
| 9       | 13,91 | 3,24   | 2,61   | 1,83    | 21,7  | 2.718 | 272        | 9          | 552        | 59         | 1.518      | 113         | 7           | 0           | 4,82 | 1,35 |    |      |
| 10      | 13,99 | 3,07   | 2,50   | 1,77    | 23,4  | 2.652 | 304        | 9          | 647        | 54         | 1.655      | 113         | 6           | 0           | 5,18 | 1,45 |    |      |
| Avg     | 13,69 | 3,06   | 2,46   | 1,70    | 23,3  | 2.455 | 253        | 9          | 509        | 39         | 1.322      | 82          | 3           | 0           | 4,92 | 1,38 |    |      |
| CV (%)  | 1,55  | 5,98   | 8,06   | 10,89   | 2,54  | 6,94  | 11,72      | 22,06      | 13,66      | 34,75      | 16,14      | 28,17       | 78,31       | 316,23      | 2,85 | 3,30 |    |      |
| s       | 0,21  | 0,18   | 0,20   | 0,19    | 0,6   | 170   | 30         | 2          | 70         | 13         | 213        | 23          | 3           | 0           | 0,14 | 0,05 |    |      |
| Q95     | 0,15  | 0,13   | 0,14   | 0,13    | 0,4   | 122   | 21         | 1          | 50         | 10         | 153        | 16          | 2           | 0           | 0,10 | 0,03 |    |      |
| Min     | 13,43 | 2,80   | 2,15   | 1,38    | 21,7  | 2.250 | 219        | 6          | 411        | 20         | 958        | 43          | 0           | 0           | 4,78 | 1,31 |    |      |
| Max     | 13,99 | 3,40   | 2,83   | 2,05    | 23,7  | 2.718 | 304        | 11         | 647        | 59         | 1.655      | 113         | 7           | 1           | 5,18 | 1,45 |    |      |

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|           |                        |          |                                 |                   |             |                 |                   |
|-----------|------------------------|----------|---------------------------------|-------------------|-------------|-----------------|-------------------|
| Project   | <b>61441</b>           | Customer | <b>Prilla 2000 (Pty) Ltd.</b>   | Material code     | <b>CO</b>   | Date of receipt | <b>24.11.2022</b> |
| Reference | <b>01-00-957/11.22</b> |          |                                 | Blend             | <b>100%</b> | Date of test    |                   |
| Track     | <b>35000501</b>        | Address  | <b>227 Bhambatha Road</b>       | Mat. descr.       |             | Operator        |                   |
| Process   | <b>ROTOR SPUN YARN</b> |          | <b>ZA 3201 Pietermaritzburg</b> | Staple (mm)       |             |                 |                   |
| Product   |                        |          |                                 | Fine. (dtex, mic) |             |                 |                   |

Description **(PKHO023AXGB) Knittingyarn**

| Package | 2DØ<br>(mm) | CV2D<br>0.3mm<br>(%) | CV2D<br>8mm<br>(%) | CV<br>FS<br>(%) | s2D<br>8mm<br>(mm) | Shape | CV1D<br>0.3mm<br>(%) | D<br>(g/cm³) | Trash<br>count<br>(/km) | Trash<br>count<br>(/g) | Trash<br>size<br>(µm) | Dust<br>count<br>(/km) | Dust<br>count<br>(/g) | Dust<br>size<br>(µm) |
|---------|-------------|----------------------|--------------------|-----------------|--------------------|-------|----------------------|--------------|-------------------------|------------------------|-----------------------|------------------------|-----------------------|----------------------|
| 1       | 0,297       | 14,15                | 9,89               | 10,12           | 0,04               | 0,73  | 18,39                | 0,34         |                         |                        |                       | 300                    | 13                    | 173                  |
| 2       | 0,302       | 14,57                | 10,10              | 10,50           | 0,04               | 0,73  | 18,79                | 0,33         |                         |                        |                       | 336                    | 14                    | 180                  |
| 3       | 0,301       | 14,58                | 10,09              | 10,52           | 0,04               | 0,73  | 18,80                | 0,33         |                         |                        |                       | 324                    | 14                    | 186                  |
| 4       | 0,301       | 14,25                | 9,95               | 10,20           | 0,04               | 0,74  | 18,41                | 0,33         |                         |                        |                       | 297                    | 13                    | 172                  |
| 5       | 0,300       | 14,62                | 10,12              | 10,55           | 0,04               | 0,72  | 18,99                | 0,33         |                         |                        |                       | 212                    | 9                     | 179                  |
| 6       | 0,301       | 14,56                | 10,11              | 10,48           | 0,04               | 0,73  | 18,97                | 0,33         |                         |                        |                       | 339                    | 14                    | 176                  |
| 7       | 0,298       | 14,30                | 9,89               | 10,33           | 0,04               | 0,74  | 18,38                | 0,34         |                         |                        |                       | 371                    | 16                    | 182                  |
| 8       | 0,297       | 14,28                | 9,90               | 10,29           | 0,04               | 0,72  | 19,06                | 0,34         |                         |                        |                       | 404                    | 17                    | 178                  |
| 9       | 0,289       | 14,71                | 10,18              | 10,62           | 0,04               | 0,73  | 18,90                | 0,33         |                         |                        |                       | 313                    | 14                    | 170                  |
| 10      | 0,300       | 14,90                | 10,26              | 10,80           | 0,04               | 0,71  | 19,66                | 0,33         | 2                       | 0,1                    | 595                   | 292                    | 13                    | 176                  |
| Avg     | 0,299       | 14,49                | 10,05              | 10,44           | 0,04               | 0,73  | 18,84                | 0,33         | 0                       | 0,0                    | 595                   | 319                    | 14                    | 177                  |
| CV (%)  | 1,27        | 1,64                 | 1,32               | 1,97            | 1,64               | 1,26  | 2,07                 | 1,45         | 316,23                  | 316,23                 |                       | 16,10                  | 15,65                 | 2,71                 |
| s       | 0,004       | 0,24                 | 0,13               | 0,21            | 0,00               | 0,01  | 0,39                 | 0,00         | 1                       | 0,0                    |                       | 51                     | 2                     | 5                    |
| Q95     | 0,003       | 0,17                 | 0,09               | 0,15            | 0,00               | 0,01  | 0,28                 | 0,00         | 0                       | 0,0                    |                       | 37                     | 2                     | 3                    |
| Min     | 0,289       | 14,15                | 9,89               | 10,12           | 0,04               | 0,71  | 18,38                | 0,33         |                         |                        | 595                   | 212                    | 9                     | 170                  |
| Max     | 0,302       | 14,90                | 10,26              | 10,80           | 0,04               | 0,74  | 19,66                | 0,34         | 2                       | 0,1                    | 595                   | 404                    | 17                    | 186                  |

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| Project   | <b>61441</b>           | Customer | <b>Prilla 2000 (Pty) Ltd.</b>   | Material code     | <b>CO</b>   | Date of receipt | <b>24.11.2022</b> |
| Reference | <b>01-00-957/11.22</b> |          |                                 | Blend             | <b>100%</b> | Date of test    | <b>25.11.2022</b> |
| Track     | <b>35000501</b>        | Address  | <b>227 Bhambatha Road</b>       | Mat. descr.       |             | Operator        | <b>TB</b>         |
| Process   | <b>ROTOR SPUN YARN</b> |          | <b>ZA 3201 Pietermaritzburg</b> | Staple (mm)       |             |                 |                   |
| Product   |                        |          |                                 | Fine. (dtex, mic) |             |                 |                   |

Description **(PKHO023AXGB) Knittingyarn**

| Package | Tests within | Count (dtex) | t (s) | Force | CVw | Q95  | Min   | Max   | Tena-city | CVw | Q95      | Min      | Max      | Work    | CVw  | Q95     | Min     | Max     | Elong-gation | CVw | Q95 | Min | Max |
|---------|--------------|--------------|-------|-------|-----|------|-------|-------|-----------|-----|----------|----------|----------|---------|------|---------|---------|---------|--------------|-----|-----|-----|-----|
|         |              |              |       | (cN)  | (%) | (cN) | (cN)  | (cN)  | (cN/tex)  | (%) | (cN/tex) | (cN/tex) | (cN/tex) | (cN*cm) | (%)  | (cN*cm) | (cN*cm) | (cN*cm) | (%)          | (%) | (%) | (%) | (%) |
| 1       | 100          | 236,4        |       | 270,1 | 6,5 | 3,5  | 226,8 | 309,7 | 11,4      | 6,5 | 0,1      | 9,6      | 13,1     | 462,6   | 11,6 | 10,7    | 335,8   | 604,5   | 6,3          | 5,9 | 0,1 | 5,4 | 7,4 |
| 2       | 100          | 235,6        |       | 272,9 | 7,3 | 4,0  | 203,7 | 322,0 | 11,6      | 7,3 | 0,2      | 8,6      | 13,7     | 464,1   | 13,0 | 11,9    | 267,1   | 632,4   | 6,2          | 6,4 | 0,1 | 4,9 | 7,2 |
| 3       | 100          | 234,8        |       | 268,8 | 6,6 | 3,5  | 213,0 | 306,8 | 11,4      | 6,6 | 0,2      | 9,1      | 13,1     | 454,6   | 11,7 | 10,6    | 317,1   | 551,5   | 6,2          | 5,8 | 0,1 | 5,2 | 6,9 |
| 4       | 100          | 233,0        |       | 266,4 | 5,9 | 3,1  | 228,8 | 300,8 | 11,4      | 5,9 | 0,1      | 9,8      | 12,9     | 463,5   | 10,5 | 9,7     | 366,8   | 594,0   | 6,5          | 5,1 | 0,1 | 5,6 | 7,3 |
| 5       | 100          | 231,0        |       | 267,8 | 7,3 | 3,9  | 192,1 | 316,7 | 11,6      | 7,3 | 0,2      | 8,3      | 13,7     | 459,5   | 11,9 | 10,8    | 237,5   | 601,4   | 6,3          | 5,6 | 0,1 | 4,5 | 7,2 |
| 6       | 100          | 235,1        |       | 262,2 | 8,0 | 4,2  | 199,0 | 302,6 | 11,2      | 8,0 | 0,2      | 8,5      | 12,9     | 434,8   | 14,1 | 12,1    | 276,8   | 545,1   | 6,0          | 7,0 | 0,1 | 4,9 | 6,8 |
| 7       | 100          | 237,0        |       | 271,6 | 6,6 | 3,6  | 229,4 | 321,9 | 11,5      | 6,6 | 0,2      | 9,7      | 13,6     | 459,2   | 11,0 | 10,0    | 335,3   | 603,2   | 6,1          | 5,2 | 0,1 | 5,3 | 6,9 |
| 8       | 100          | 235,5        |       | 275,6 | 6,7 | 3,7  | 220,3 | 318,3 | 11,7      | 6,7 | 0,2      | 9,4      | 13,5     | 464,5   | 12,3 | 11,3    | 300,8   | 594,5   | 6,1          | 6,3 | 0,1 | 4,9 | 6,9 |
| 9       | 100          | 216,8        |       | 230,0 | 5,9 | 2,7  | 195,1 | 260,5 | 10,6      | 5,9 | 0,1      | 9,0      | 12,0     | 378,5   | 11,0 | 8,3     | 258,4   | 489,0   | 6,0          | 5,7 | 0,1 | 4,8 | 6,9 |
| 10      | 100          | 233,5        |       | 264,5 | 7,9 | 4,1  | 224,8 | 328,2 | 11,3      | 7,9 | 0,2      | 9,6      | 14,1     | 440,1   | 12,5 | 10,9    | 337,5   | 618,4   | 6,0          | 5,9 | 0,1 | 5,1 | 6,9 |
| Avg     | 1.000        | 232,9        |       | 265,0 |     |      |       |       | 11,4      |     |          |          |          | 448,1   |      |         |         |         | 6,2          |     |     |     |     |
| CV (%)  |              |              |       | 8,3   |     |      |       |       | 7,4       |     |          |          |          | 13,2    |      |         |         |         | 6,4          |     |     |     |     |
| CVb (%) |              |              |       | 4,9   |     |      |       |       | 2,7       |     |          |          |          | 5,9     |      |         |         |         | 2,6          |     |     |     |     |
| s       |              |              |       | 22,0  |     |      |       |       | 0,8       |     |          |          |          | 59,3    |      |         |         |         | 0,4          |     |     |     |     |
| Q95     |              |              |       | 1,4   |     |      |       |       | 0,1       |     |          |          |          | 3,7     |      |         |         |         | 0,0          |     |     |     |     |
| Min     |              |              |       | 192,1 |     |      |       |       | 8,3       |     |          |          |          | 237,5   |      |         |         |         | 4,5          |     |     |     |     |
| Max     |              |              |       | 328,2 |     |      |       |       | 14,1      |     |          |          |          | 632,4   |      |         |         |         | 7,4          |     |     |     |     |