

## DAYTONA

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### TECHNICAL SPECIFICATIONS OF THE LEATHER

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|-------------------------|---------------------------|
| <b>Type of leather:</b> | bovine                    |
| <b>Origin:</b>          | European and non-European |
| <b>Thickness:</b>       | 0,9 – 1,1 mm              |
| <b>Average size:</b>    | 3,9 – 4,2 sq. m           |
| <b>Tannage:</b>         | chrome salts              |
| <b>Dye:</b>             | aniline coloring          |
| <b>Finishing:</b>       | pigmented                 |
| <b>Appearance:</b>      | matt                      |

### TECHNICAL CHARACTERISTICS

| Analysis   | Test method        | Unit of measurement | Recommended value |
|--|--------------------|---------------------|-------------------|
| <b>Color fastness to dry rubbing – 1 000 cycles</b>  | UNI EN ISO 11640   | Grey scale          | 4                 |
| <b>Color fastness to wet rubbing – 500 cycles</b>    | UNI EN ISO 11640   | Grey scale          | 4                 |
| <b>Color fastness to alkaline sweat – 100 cycles</b> | UNI EN ISO 11640   | Grey scale          | 4                 |
| <b>Finish adhesion</b>                               | UNI EN ISO 11644   | N/cm                | 4N/10 mm          |
| <b>Cold crack</b>                                    | EN ISO 17233       | C°                  | +25               |
| <b>Tear strength</b>                                 | EN ISO 3377-1      | N                   | 25N               |
| <b>Dry flexing</b>                                   | UNI EN ISO 5402    | –                   | 100 000           |
| <b>Color fastness to light - xenotest</b>            | UNI EN ISO 105 B02 | Bleu scale          | 6                 |

All submitted test results are obtained using official methods on non-manipulated leather. Eventual further tests made after using leather, must be agreed between producer and buyer.