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|---------------------|-------------------------------------------------------|
| <b>Produced by:</b> | Phoenix Compounding Technology GmbH                   |
| <b>Sold by:</b>     | Continental Reifen Deutschland GmbH/ Retread Business |

|                  |             |           |          |
|------------------|-------------|-----------|----------|
| Production date: | 21.04.2021  |           |          |
| ArticleNumber:   | 17080500000 |           |          |
| Specification:   | 2863083     | C01777 FM | 0421 570 |
| Lot Numbers:     | 02266       | -----     | 02385    |

| Test parameters          | Standards     | Unit              | Target value | Lower Limit<br>Upper Limit | Laboratory<br>values |
|--------------------------|---------------|-------------------|--------------|----------------------------|----------------------|
| Hardness Shore A         | DIN 53505     | Shore A           | 53           | 48-58                      | 54,83                |
| Specific density         | DIN EN 1183-1 | g/cm <sup>3</sup> | 1,09         | 1,07-1,11                  | 1,07                 |
| Viscosity ML 1+3 / 100°C | DIN 53523     | MU                | 30,0         | 25,0-35,0                  | 30,92                |
| Rheometer t10 / 150°     | DIN 53529     | Min               | 1,5          | 0,90-2,10                  | 1,39                 |
| Rheometer t90 / 150°     | DIN 53529     | Min               | 4,7          | 3,5-5,5                    | 5,00                 |
| Tear strength            | DIN 53504     | N/mm <sup>2</sup> | 17,0         | 13,0 ---                   | 18,89                |
| Elongation at break      | DIN 53504     | %                 | 550          | 470 ---                    | 537,50               |
| Module 300%              | DIN 53504     | N/mm <sup>2</sup> | 7,3          | 4,3-10,3                   | 8,19                 |
| Elasticity               | DIN 53512     | %                 | 54,0         | 49,0-59,0                  | 52,80                |

This certificate is valid without signature. Our test certificates are based on the characteristics of the product immediately after production. However, the certificate does not absolve the customer from re-confirming or inspection of the material received in accordance with the requirements for the correct quality for the individual processes. The properties of the product are influenced by the transport conditions and storage. This product is intended for industrial processing or use only. The average values are statistically valid and apply to the entire order.