

Certificate of analysis nº: 24/00020002

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| Emission date | 2024-12-03 | | |
| Reference | 920085200509 | | |
| Description | VENABIO FLOW 60shA (04,80)x(09,50) | | |
| Length | 50ft. | | |
| Hose Batch | IS00129693 | Material Batch | IS00128906 |
| Manufacturing date | 26.11.2024 | Expiration date (According ISO 2230 "Guidelines for storage") | 24.11.2034 |

| Properties | Unit | Inspection Method | Limits | Results |
|------------------|---------|-------------------|---------------|---------|
| Hardness | Shore A | ISO 868 | 60 +/- 5 | 59.0 |
| Tensile strength | N/mm2 | ISO 37 | >7 | 10.5 |
| Elongation | % | ISO 37 | >300 | 680.0 |
| Tear strength B | kN/m | ISO 34-1 | >20 | 54.0 |
| Density | g/cm3 | ISO 2781 | 1,16 +/- 0,02 | 1.16 |

Certified Information

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| Process | Quality management system certified ISO 9001:2015, ISO 14001:2015 and EMAS. Produced in ISO7 classified clean room according to ISO14644. |
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| Product | FDA Standard 21 CFR 177.2600 |
| | BfR Standard part XV |
| | USP In Vivo <88> Class VI at 121°C |
| | ISO 10993-5 & USP In vitro <87> |
| | ISO 10993-4, 6 & 10 |
| | European Pharmacopoeia 3.1.9 |
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Approval

Quality Department

Venair Ibérica S.A.U.
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It is the user's responsibility to ensure the suitability and safety of the VENAIR products for all intended uses. All the tests must be conducted in accordance with applicable regulatory requirements to determine the safety and effectiveness for use of the hoses in any particular application. User assumes all other risk, if any, including the risk of injury, loss or damage, direct or consequential, arising out of the use, misuse, or inability to use, this product. Vena, Venair and the Venair logo are trademarks of Venair Ibérica SA.