

# GEBEL<sup>®</sup> HIGH END

Patented Loudspeakers & Cables made in Germany



Lacorde Statement



The flagship cable product line Lacorde Statement sets the ultimate benchmark for audio cables.

After a research time of over 10 years with thousands of listening hours of countless carefully evaluated variations and combinations of different conductor materials, conductor alloy materials, dielectric isolation materials, specific geometries, specific resonance control devices, cable treatments (cryogenic processing, heat processing) connectors, connection methods, and so on.

We developed our world wide unique benchmark cable series Lacorde Statement which we think is the best you will ever hear!

Our top notch supreme reference cables of the Lacorde Statement series provides staggering, unprecedented levels of performance in any aspects and have the ability to connect you to the real recording place like no other cable in the world.

These new heights of realistic listening experiences are only possible through our own proprietary technologies. Only to name a few: The ideal conductor geometry, the ideal conductor dielectric, the prevention of electrostatic charging and the effects hereby, the ideal connector types, the ideal contact between the connector part and the conductor.

Göbel High End Lacorde Statement, the most natural and coherent audio cables, completely designed and manufactured in Germany.

## Technical specifications

### Lacorde Statement Speaker

Conductor material: High conductive and high purity special proprietary alloy / Dielectric: Pressed Teflon

Connectors: Proprietary Göbel spade connectors out of high purity Tellurium copper and high purity silver.

For the best possible contact pressure and therefore lowest possible transition resistance and long-term stability.

Design: Multiple stranded design. Composition of special materials in order to avoid static electrification and also to avoid resonances and microphonic effects.

Length: Standard length = 3 meter. The length could also be longer or shorter each 50 cm.

### Lacorde Statement Power

Conductor material: High conductive and high purity special proprietary alloy / Dielectric: Pressed Teflon

Connectors: Resonance optimized Furutech top of the line no compromise connector for the best possible contact pressure and therefore lowest possible transition resistance and long-term stability.

Design: Multiple stranded design. Composition of special materials in order to avoid static electrification and also to avoid resonances and microphonic effects.

Length: Standard length = 2,0 meter. The length could also be longer or shorter each 50 cm.

### Lacorde Statement XLR

Conductor material: High conductive and high purity special proprietary alloy / Dielectric: Pressed Teflon

Connectors: Modified Neutrik XLR plugs for the best possible contact pressure and therefore lowest possible transition resistance and long-term stability.

Design: Multiple stranded design. Composition of special materials in order to avoid static electrification and also to avoid resonances and microphonic effects.

Length: Standard length = 1,2 meter. The length could also be longer each 40 cm.

### Lacorde Statement RCA

Conductor material: High conductive and high purity special proprietary alloy / Dielectric: Pressed Teflon

Connectors: Modified WBT RCA plugs for the best possible contact pressure and therefore lowest possible transition resistance and long-term stability.

Design: Multiple stranded design. Composition of special materials in order to avoid static electrification and also to avoid resonances and microphonic effects.

Length: Standard length = 1,2 meter. The length could also be longer each 40 cm.

### Lacorde Statement Digital XLR

Conductor material: High conductive and high purity special proprietary alloy / Dielectric: Pressed Teflon

Connectors: Modified Neutrik XLR plugs for the best possible contact pressure and therefore lowest possible transition resistance and long-term stability.

Design: Multiple stranded design. Composition of special materials in order to avoid static electrification and also to avoid resonances and microphonic effects.

Length: Standard length = 1,2 meter. The length could also be longer each 40 cm.

### Lacorde Statement Digital RCA

Conductor material: High conductive and high purity special proprietary alloy / Dielectric: Pressed Teflon

Connectors: Modified WBT RCA plugs for the best possible contact pressure and therefore lowest possible transition resistance and long-term stability.

Design: Multiple stranded design. Composition of special materials in order to avoid static electrification and also to avoid resonances and microphonic effects.

Length: Standard length = 1,2 meter. The length could also be longer each 40 cm.

### Lacorde Statement USB

Conductor material: High conductive and high purity special proprietary alloy / Dielectric: Pressed Teflon

Connectors: Deeply modified USB connectors for the best possible contact pressure and therefore lowest possible transition resistance and long-term stability.

Design: Multiple stranded design with totally separated power and data. Composition of special materials in order to avoid static electrification and also to avoid resonances and microphonic effects.

Length: Standard length = 1,2 meter. The length could also be longer each 40 cm.

### Lacorde Statement Ethernet

Conductor material: High conductive and high purity special proprietary alloy / Dielectric: Pressed Teflon

Connectors: Deeply modified Ethernet connectors for the best possible contact pressure and therefore lowest possible transition resistance and long-term stability.

Design: Multiple stranded design. Composition of special materials in order to avoid static electrification and also to avoid resonances and microphonic effects.

Length: Standard length = 1,2 meter. The length could also be longer each 40 cm.

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