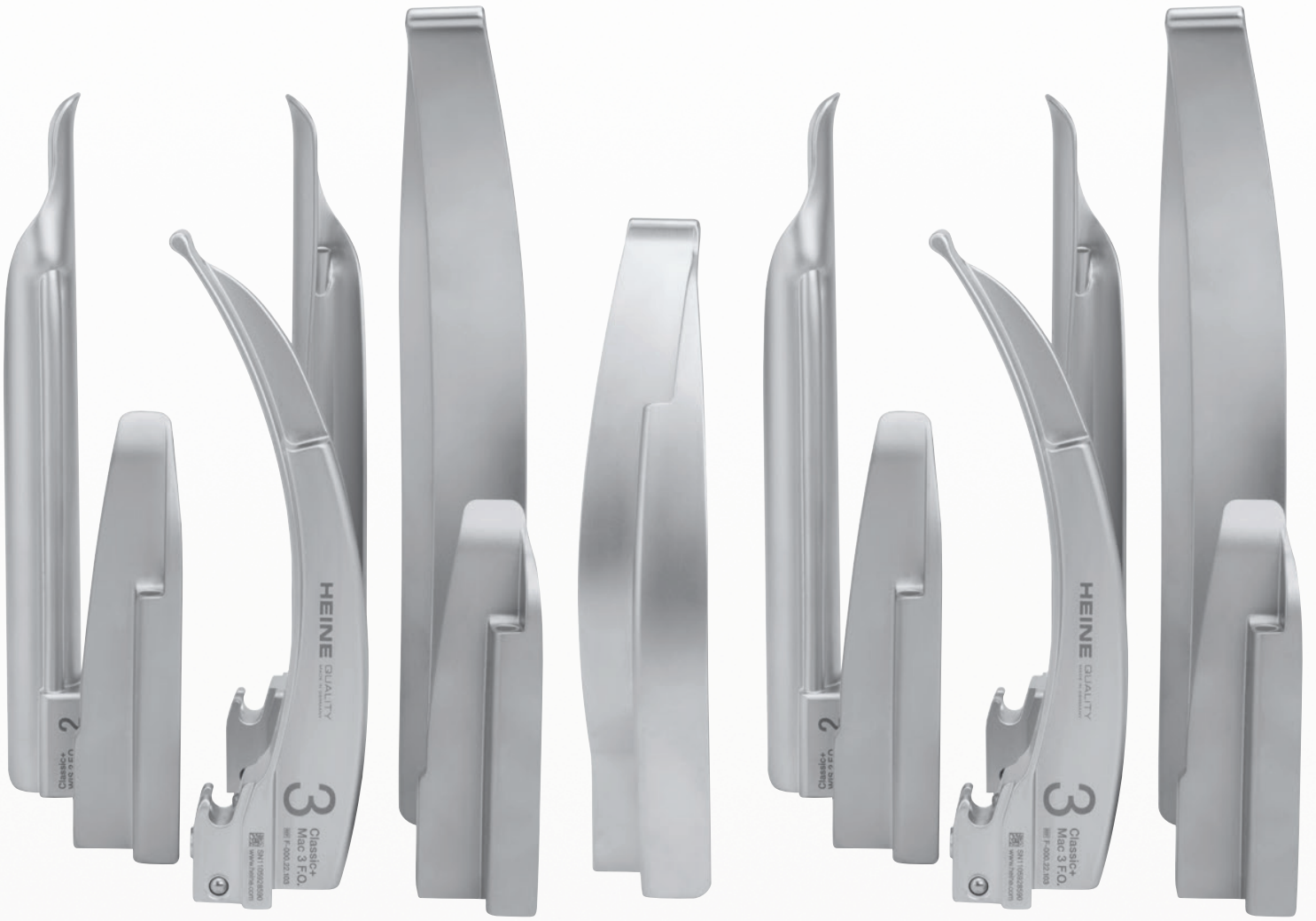




**You can count on  
our laryngoscopes.  
Always.**



# The first and only one with a 10-year guarantee.



Choose HEINE blades for 10 years of maintenance-free service. We firmly believe in the quality of our product. That's why we offer an unmatched 10-year guarantee on our HEINE Classic+ F.O. blade.<sup>1</sup> This is the longest guarantee on the market today – and the only one to specify a minimum level of light transmission.

So how can we offer such an unbeatable guarantee? Easy. We know just how much care goes into making our high-quality blades. And we know some HEINE blades are still going strong after 15 or 20 years, even with repeated autoclaving. All HEINE blades are made exclusively in Germany by highly qualified industrial professionals. The secret of their success is a combination of skilled manual work and computer-controlled milling machines.

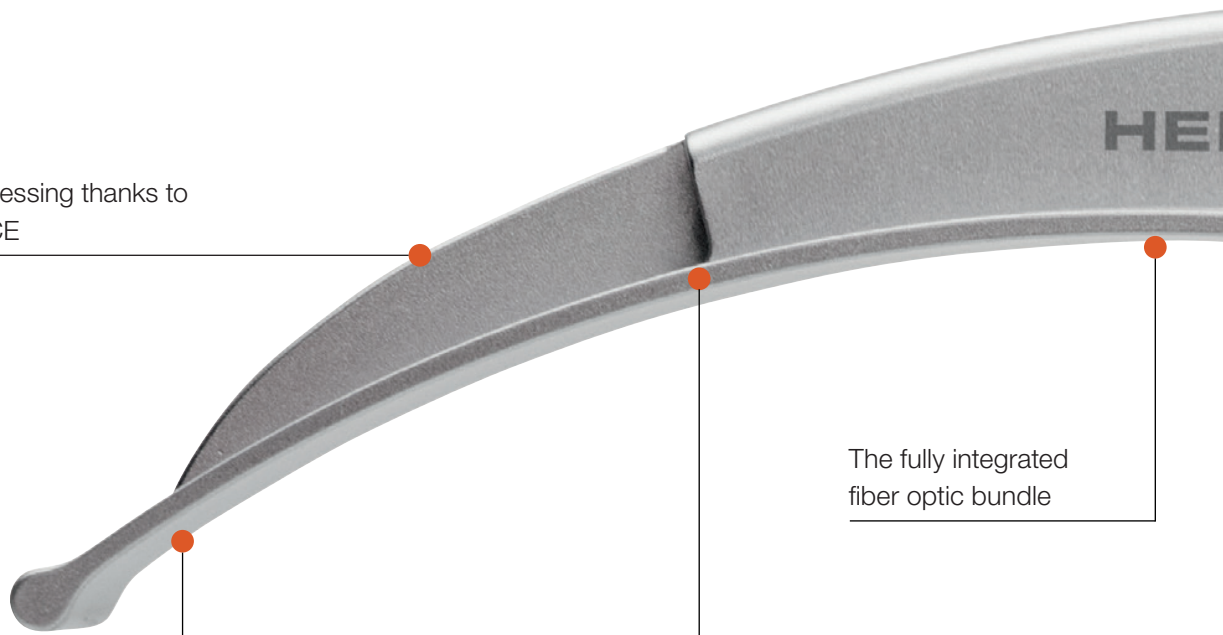
Thanks to our focus on quality materials and production processes, a HEINE blade is more affordable than cheap lookalike blades in less than three years. And they beat single-use blades for affordability within the first year. This is just one out of 27 good reasons to choose HEINE laryngoscope blades. Some more reasons on the following pages and all 27 in the Book of Truth at [heine.com/BoT](https://heine.com/BoT)

<sup>1</sup> Updated in September 2020. For guarantee conditions see [heine.com](https://heine.com)

# Safe for patients.

A properly reprocessed HEINE Classic+ laryngoscope has never caused a hospital-acquired infection.

Simple and safe reprocessing thanks to HEINE smoothSURFACE



The fully integrated fiber optic bundle

Unparalleled quality of HEINE fiber optics

No risk of injury thanks to HEINE smoothSURFACE

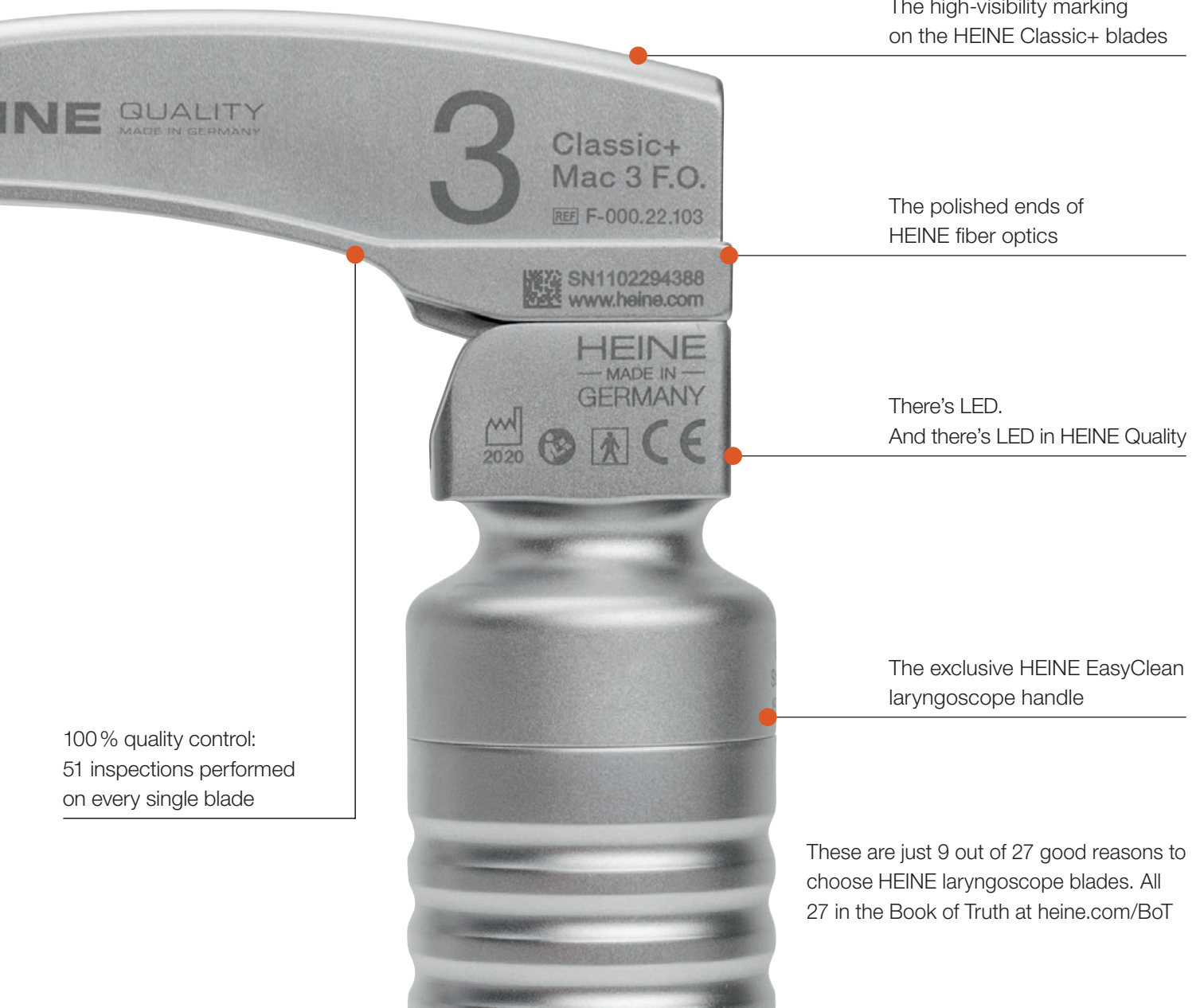
<sup>2</sup> Reusable versus disposable laryngoscopes environmental and economic considerations.

Jodi D. Sherman, M.D., Lewis Raibley, B.Eng., Matthew Eckelman, Ph.D., Yale University, ASA 2014

<sup>3</sup> Glendale Adventist Hospital Incremental Costs of Reprocessing Reusable Laryngoscopes Blades & Handles. Carlos Vasquez

Sustainable thanks to a smaller ecological footprint: single-use plastic blades have a 5- to 6-times larger carbon footprint than reusable stainless steel blades that are repeatedly disinfected.<sup>2</sup>

Economical thanks to cost savings: their outstanding durability makes reusable HEINE blades more affordable than other reusables. Even compared to blades that are only half the price, a HEINE system often pays for itself in under three years.<sup>3</sup>



# Blades and handles.

## ALWAYS THE RIGHT BLADE



- ▶ Blade types: Macintosh, Miller or Paed
- ▶ In all relevant sizes
- ▶ Compatible with all laryngoscope handles according to ISO 7376 (Green Standard)



## THE EasyClean HANDLE

- ▶ Simple, fast, and safe reprocessing
- ▶ Our reusable EasyClean laryngoscope handles not only meet all national and international standards, but also meet the stringent Californian requirements in relation to reprocessing
- ▶ Compatible with all laryngoscope blades according to ISO 7376 (Green Standard)



## THE F.O. HANDLE

- ▶ Can be converted from battery to rechargeable handles (Li-ion battery) – simply change the bottom insert
- ▶ Our reusable F.O. handles meet the relevant national and international standards for reprocessing
- ▶ Compatible with all laryngoscope blades according to ISO 7376 (Green Standard)

# Order overview laryngoscopes.

|  |              |
|--|--------------|
| Laryngoscope blade <b>Mac 0</b>                        | F-000.22.100 |
| Laryngoscope blade <b>Mac 1</b>                        | F-000.22.101 |
| Laryngoscope blade <b>Mac 2</b>                        | F-000.22.102 |
| Laryngoscope blade <b>Mac 3m</b>                       | F-000.22.143 |
| Laryngoscope blade <b>Mac 3</b>                        | F-000.22.103 |
| Laryngoscope blade <b>Mac 4</b>                        | F-000.22.104 |
| Laryngoscope blade <b>Mac 5</b>                        | F-000.22.105 |
| Laryngoscope blade <b>Miller 00</b>                    | F-000.22.119 |
| Laryngoscope blade <b>Miller 0</b>                     | F-000.22.120 |
| Laryngoscope blade <b>Miller 1</b>                     | F-000.22.121 |
| Laryngoscope blade <b>Miller 2</b>                     | F-000.22.122 |
| Laryngoscope blade <b>Miller 3</b>                     | F-000.22.123 |
| Laryngoscope blade <b>Miller 4</b>                     | F-000.22.124 |
| Laryngoscope blade <b>Paed 0</b>                       | F-000.22.110 |
| Laryngoscope blade <b>Paed 1</b>                       | F-000.22.111 |
|  |              |
| EasyClean LED STANDARD battery handle                  | F-008.22.820 |
| EasyClean LED SLIM battery handle                      | F-008.22.821 |
| EasyClean LED SHORT battery handle                     | F-008.22.822 |
|  |              |
| F.O. STANDARD LED battery handle                       | F-008.22.860 |
| F.O. SLIM LED battery handle                           | F-008.22.800 |
| F.O. SHORT LED battery handle                          | F-008.22.812 |
|  |              |
| F.O.4 NT STANDARD LED rechargeable battery handle      | F-008.22.894 |
| F.O.4 NT SLIM LED rechargeable battery handle          | F-008.22.804 |
| F.O.4 NT SHORT LED rechargeable battery handle         | F-008.22.424 |
|  |              |
| NT4 table charger for F.O.4 handles                    | X-002.99.494 |
| Set of two adaptors for F.O.4 SLIM NT handle (for NT4) | X-000.99.086 |

# Quality made in Germany.

We live and breathe quality. In everything we do. Every product we make. Every lens we polish. Every screw we tighten. Every optic fiber we bundle. Always. Every day.

The durability of our primary diagnostic instruments is legendary. Every single instrument is the result of decades of product development, continuous improvements, production and a 100 % quality control in our own facilities. We make certain that our high expectations of quality are maintained.

It is how we ensure that our high-end products meet our claim of providing the most accurate and earliest possible diagnosis.

No more, no less.

**HEINE Optotechnik GmbH & Co. KG**

Dornierstr. 6, 82205 Gilching, Germany  
[www.heine.com](http://www.heine.com)



We reserve the right to change specification without notice.

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