## **Declaration of conformity**



Product name: All Low Retention (LR) GRIPTIPS

## Our commitment to customers:

**INTEGRA** polymer products are using precise and consistent manufacturing techniques that ensure quality and excellent performance. We strive to exceed our customers' expectations and encourage continuous feedback. The INTEGRA GRIPTIPS are manufactured in accordance to ISO 9001.

Our product lots are traceable down to the corresponding raw materials used and date produced.

Our manufacturing process incorporates consistent and continuous inspection throughout all phases of the manufacturing process. The tips produced under these strict conditions are contaminant free and consistent from lot-to-lot.

## **Testing for Persistent Organic Pollutants:**

The EU Directive 2019/1021 as well as many national laws and state laws in the USA regulate the use of persistent organic pollutants. This is to certify that INTEGRA LOW RETENTION GRIPTIPS comply with the EU Directive 2019/1021 and are analyzed for the presence of perfluorinated carboxylic acids (PFCA) and perfluorinated sulfonic acids (PFSA).

Our polypropylene additives used for the manufacturing of LOW RETENTION GRIPTIPS are analyzed for perfluorooctanoic acid (PFOA), perfluorooctanesulfonic acid (PFOS), perfluorohexanesulfonic acid (PFHxS) and related substances by a certified analytical laboratory. These substances were not detected at the cut-off level of 1 part per billion.

Dr.Daniel Bächi

Head of Corporate Quality

Urs Hartmann

CEO, Integra Biosciences AG



