



SUSTAINABILITY PROGRAM



The lifetime of our products in particular contributes to sustainable entrepreneurship. **Trolleys that have been in use for more than 20 years is very common. The simplicity of maintenance and repair ensures optimal use.**

The high quality stainless steel not only contributes to an anti-bacterial ability, but also to the durability.

All parts - the stainless steel and also the plastics - of the trolleys are highly recyclable at the end of their useful life.



Snijders contributes to the blue economy

- Provides** social and economic benefits for current and future generations
- Restores** protects and maintains diverse, productive marine ecosystems
- Preserves** natural resources through clean technologies, renewable energy and circular material flows

SHOULD A TROLLEY EVER COME TO THE END OF ITS LIFE CYCLE, IT CAN BE RECYCLED FOR MORE THAN 99%.



All products have a MDR Class I certification

Class I medical devices will require involvement of a Notified Body if they are sterile, have a measuring function or are re-usable surgical instruments. Manufacturers need to demonstrate that the medical device meets the requirements in the MDR or IVDR by carrying out a conformity assessment.

THE MOST DURABLE MEDICAL CARTS AND TROLLEYS COMPLETELY MADE IN THE NETHERLANDS

SNIJDERS CARE: KNOWLEDGE OF MEDICAL LOGISTIC SYSTEMS

SNIJDERS LABS forms part of the Snijders Group, which actively delivers equipment and products for scientific research & development as well as internal transport systems and examination couches for the health care sector under SNIJDERS CARE. All design, manufacture and testing is held in house to assure high quality production and investment in new technologies for the production of all Snijders products. The total control of the manufacturing line means that Snijders can offer total quality, in-depth knowledge and detailed assistance to all of their clients.



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