

FILMOP TALK

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THE EVOLUTION OF CLEANING: BALANCING ERGONOMICS AND CERTIFIED SAFETY

Welcome to this new edition of FilmopTalk. Protecting **operator health** and **respecting the ecosystem** have always guided our every project, and in this issue, we will explore important new milestones.

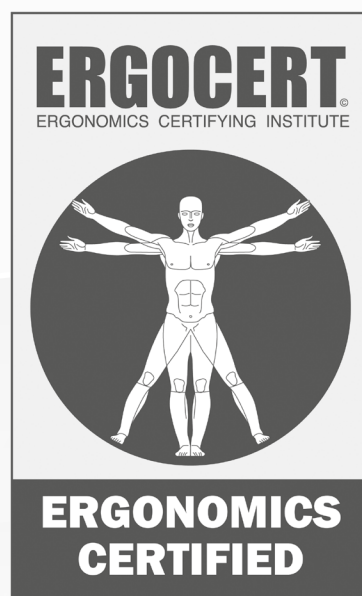
We will give you an exclusive preview of the ambitious journey that led our trolley lines to achieve **ErgoCert certification**, as well as the latest guarantees of excellence achieved in our textile range.

Finally, we will discover the new **smart solutions** designed to simplify **window cleaning** and high-reach operations.

Happy reading!

ERGOCERT REWARDS ERGONOMOMIC EXCELLENCE IN THE FIELD

The health of those who work in the field every day has always been at the heart of **Filmop's design philosophy**. Confirming this constant commitment, specific configurations of our renowned **multi-purpose trolley** lines—designed for both **healthcare** and **industrial** environments—have obtained the prestigious ergonomic certification issued by **ErgoCert**. This authoritative recognition, accredited by **Accredia**, represents a fundamental milestone that stands alongside our numerous other certifications in terms of reliability.



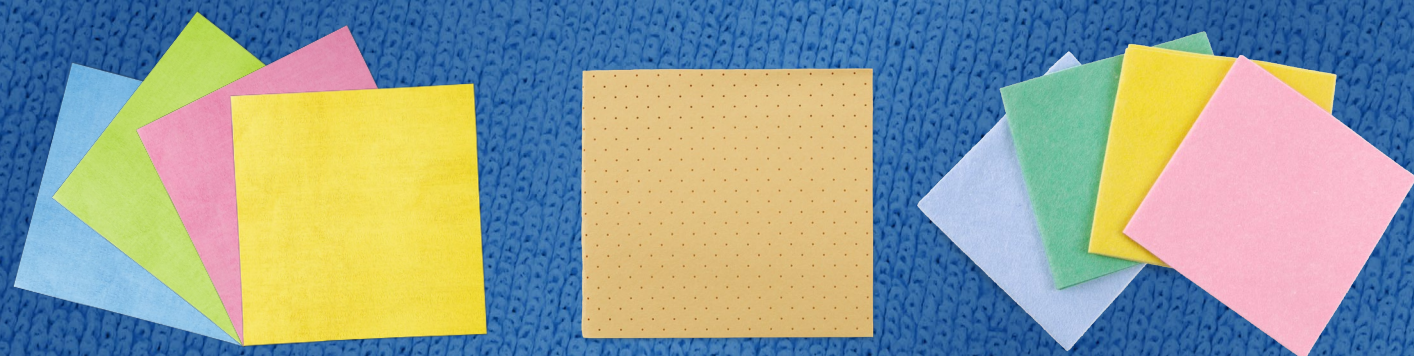
The success in the tests and the achievement of this certification are specifically linked to the use of high-glide 250 mm wheels, the cornerstone of the ergonomic setup of these product families. The tested models achieved the coveted "**ErgoCert Certified ★★**" status, demonstrating full compliance in both the **Polytechnic** and **Biomedical areas**. The equipment was subjected to extremely strict tests in real-use scenarios, using rigorous dynamometric testing to objectively measure the initial and maintenance forces required during the delicate pushing and pulling phases.

In all operational scenarios, the trolleys equipped with **250 mm wheels** passed the tests while moving maximum loads of up to 90 kg, proving to be fully compliant with the legal limits for the **containment of bio-mechanical overload**. Such a result stems from a careful "Ergonomic Expertise" that validated every single interaction of the operator with the trolley: from the optimal height of the handles and the efficiency of the grip (power grip), to the smart design of the waste collection compartment, engineered to avoid the tiring extraction of the full bag from the top. Choosing these certified configurations means investing in real fatigue prevention, offering collaborators **tested tools to reduce musculoskeletal stress**.



THE OEKO-TEX® STANDARD 100 GUARANTEES CLOTHS THAT ARE TOTALLY SAFE FOR HEALTH

Protecting ecosystems and human health also depends on the daily choice of the textile materials we use for cleaning. To further increase the guarantees offered to professionals, we have subjected our range to rigorous independent laboratory testing, obtaining the prestigious **OEKO-TEX® STANDARD 100** certification for three of our most representative manual cloths: the **Steel-T** coagulated textile wiping cloth, the **Cristal-T** highly absorbent perforated cloth, and the **Free-T** multipurpose cloth.



This major milestone goes far beyond a simple label. Indeed, it certifies that every single yarn and component of the finished product has been tested to verify the **total absence of over a thousand harmful chemical substances**.

Professionals can thus operate with the absolute certainty of using **verified and harmless tools**, ensuring maximum human ecology and healthy environments both for those who clean and those who live in the treated areas.

OEKO
TEX®

STANDARD
100

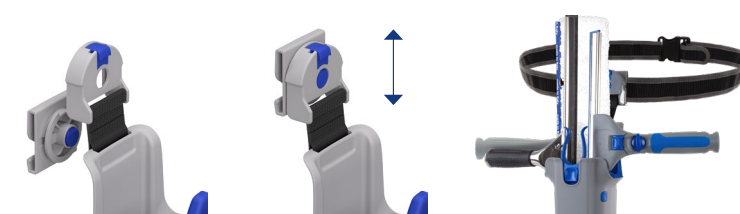


DO YOU KNOW HOW TO BEST ORGANISE YOUR WINDOW CLEANING EQUIPMENT?

Window cleaning operations require **agility, organisation** and **tools always close at hand**. The new **Shine Line tool holster** has been designed in every detail to meet these exact needs, excelling in practicality and, above all, hygiene.

Its true revolution lies in the **snap-in removable hygienic divider**, which divides the internal space into four convenient compartments designed to hold a complete window washer, two squeegees, and a pocket scraper in perfect order. At the end of the work, the divider can be removed in an instant, allowing for a deep and thorough cleaning of every internal corner of the holster.

Operational efficiency is also maximised by the **quick-release belt system** and the exclusive **adjustable rotation lock**.



With a simple gesture, the operator can choose whether to keep the holster in the standard fixed position or leave it free to move laterally, smoothly following all body movements.



FAST AND RISK-FREE HIGH-REACH OPERA- TIONS THANKS TO THE NEW SPECTRA-W PRO POLE

Reaching the highest surfaces has never been so easy and safe. **Spectra-W Pro** is the evolution of the **stainless aluminium telescopic pole** designed by Filmop to eliminate the use of dangerous ladders in vertical operations.



Equipped with a smart **Italian-thread cone and Uni-Connect system**, it ensures an extremely firm and secure connection of the tools, preventing the risk of accidental release during cleaning.

In its versions of up to three pieces, the pole integrates an essential **anti-twist system** that prevents the tubes from twisting together, ensuring maximum stability.



Adjustment is made faster by a practical, quick-opening **plastic ring nut**, while the special non-slip rubber ergonomic grip ensures a firm hold at all times, even with wet hands.



FILMOP'S COMMITMENT TO THE ENVIRONMENT CONTINUES: NEW CO₂ OFFSETTING PROJECTS FOR 2026

Filmop is continuing its commitment to environmental and social sustainability, which began in 2023 in line with the objectives of the UN 2030 Agenda.

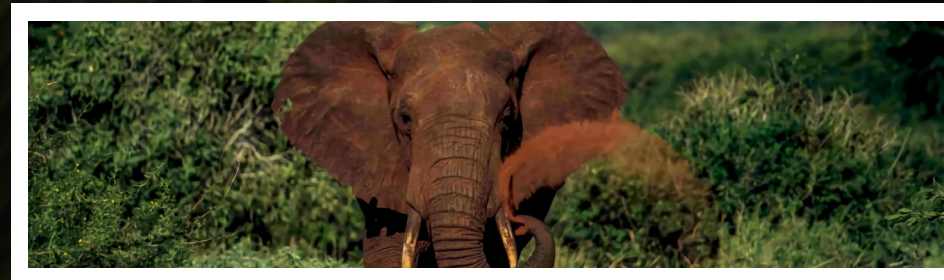
Using the certified **Carbon Footprint Systematic Approach**, the company quantifies the carbon footprint of its trolleys and implements policies to offset CO₂ emissions.

For 2026, Filmop has chosen to support two new projects in Africa aimed at both protecting the environment and supporting local communities:

Ivory Coast (Soubre Hydro-power): support for a major hydroelectric power station that is helping to drive the country's energy transition by generating clean energy and boosting the local economy through new jobs and infrastructure.



Kenya (Kasigau Corridor REDD Project – Phase II): protecting an ecological corridor threatened by deforestation through reforestation, educational programmes in schools and support for local micro-enterprises to promote the self-sufficiency of the local population.



These carbon offset projects complement the company's long-standing environmental commitments; for over fifty years, it has been designing solutions with a low environmental impact, using PSV-certified ("Plastica Seconda Vita" - Plastic Second Life) recycled plastic and offering products bearing the EU Ecolabel.

[READ THE FULL ARTICLE](#)

[VISIT THE WEBSITE RETECLIMA.IT](https://reteclima.it)

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