

THESE ARE THE KEY POINTS OF THE ISCC PLUS CERTIFICATION:

- Traceability in the supply and transformation chains of circular and bio-circular products and related finished and intermediate products;
- Implementation of environmental, social, and ecological sustainability criteria;
- Improved environmental management and increased biodiversity.

Thanks to the ISSC Plus certification, NUPI can demonstrate its commitment to

sustainable management within its supply chain, showing its intention to be at the forefront in the challenge for 2030 agenda for sustainable development. NIRON and PE pipes can therefore be produced with traditional polymers of fossil origin or, thanks to the new techniques, with polymers identical to the former but of sustainable origin, i.e., deriving from vegetal waste.

This prestigious milestone allows the market to obtain important pluses for increasingly GREEN buildings and infrastructures.



NUPI industrie Italiane is proud to announce that it is the first Italian company to ever obtain the prestigious ISCC PLUS certification for its POLYPROPYLENE and POLYETHYLENE pipes.

The new ISCC PLUS - International Sustainability & Carbon Certification scheme is an international standard focused on the concept of circular and sustainable economy.



In particular, the ISCC certification focuses on checking the traceability of recycled materials of fossil origin (Circular)

and recycled materials of vegetal origin (Bio-Circular) based on the principles of mass balance accounting principles.



The ISCC PLUS certification is therefore a certification system of the sustainability of a fully traceable supply chain.



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SUSTAINABLE KAW MATEKIALS

NUPI products based on renewable PE and PP are produced using Bornewable raw material that **exploits the use of plant-based waste** to obtain the monomers and related polymers.

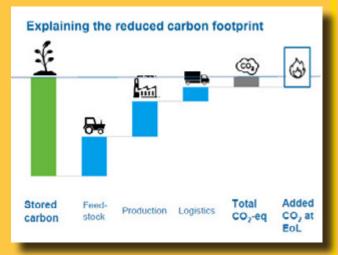






This allows for a negative starting CO_2 footprint, thanks to the CO_2 stored in the biomass. The plant captures CO_2 from the environment during its life cycle. This CO_2 is re-emitted in the environment during its end of life or kept in the loop if recycled.

When you replace 1 Ton of traditional polymer of fossil origin with 1 Ton of renewable polymer, you avoid 2700 kg of $CO_{2,}$ an important contribution to the protection of the planet.



Unique number of Sustainability Declaration:			ISCC
Date of dispatch:			Name Or other
Place of dispatch:			
	 Same as address of suppli 	er	
Date of issuance			www.iscc-system.org
Supplier		Recipient	
Name:		Name:	
Address:		Address:	
		11	
Certificate Number:		Contract Number:	
		11	
1. General information	The state of the s		
Type of product:	Please select:		
Raw material category :	Circular Bio-Circ	cular 🔲 Bio	Renewable
Quantity: metric tons m	0.000	1	
Total quantity:	Chemical	Mechanical	☐ Not applicable
Type of recycling operations: Mandatory for circular materials	_	Pre-consumer material	Not applicable Mixed/unspecified
Type of raw material (optional):		Pre-consumer material	☐ Mixed/unspecified
Additional information:	i icase select		
Country of origin (of the raw			
material) (optional):			
2. Chain of Custody			
Chain of custody option	Mass balance		
Mass Balance Option ²	Please select]	
Multi-site credit transfer	☐ No ☐ Yes		
3. Sustainability criteria			
	-circular) meets the definition of		
and modified, or contaminate residues and products produ	d, or discarded, to meet the defi	inition of waste or residues (a	applicable to waste and
	ced from those). les with the sustainability criteria	according to the ISCC regul	irements as laid down in
The raw material (bio) compl	02 "Sustainability Requirements	(see www.iscc- system.org).
The raw material (bio) compl	02 "Sustainability Requirements	(see www.iscc- system.org)-
The raw material (bio) compl ISCC System Document(s) 2	02 "Sustainability Requirements	(see www.iscc- system.org).

PIPES - WHAT ARE THE DIFFERENCES?

The sustainable product comes with a "DECLARATION OF SUSTAINABILITY" that defines its characteristics.

Only companies that are part of the ISCC PLUS certified supply chain can claim this certification.

All the players who participate in the supply chain process up to the placement of the product on the market will therefore be

will therefore be ISCC PLUS certified.



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