

PickUp

*WASTE OR RESOURCE?
A TECHNOPOLYMERS RECYCLE BUSINESS MODEL TO EXPORT ALL OVER THE WORLD.
SUSTAINABILITY AND THE FUTURE*

Dott. Paolo Nardelli - Sales & Marketing Director



COMPANY STORY

1994. PickUp was founded



2010. PickUp moved to Cappella Maggiore



2018. PickUp moved to Fontanafredda in 13.000 mq2 of new warehouse and offices



1996. PickUp focused on the plastics trade

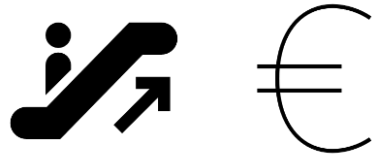


2022. PickUp has 6 operational extruders and more of 100 tonnes of production capacity per day



PickUp

KEY FACTS



From 5 to 30 ML € turnover
in 3 years



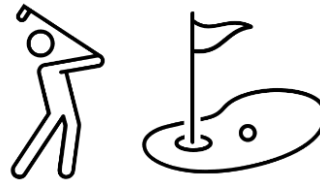
More than 30 employees



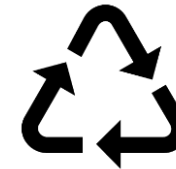
13.000 mq2 covered
25.000 mq2 total



60% Customers in Italy
40% Foreign



6 operational
extruders



Focus on Plastics Circularity
Leader in its field



Per tutte le linee di prodotto esiste
La versione »ECO« con MP di
Derivazione da Post Consumo
Industriale Certificato CSI e PSV .

- **UPMID:** Compounds di Poliammide 6, 6.6, 12, 6.10 ecc.
- **UPLEN:** Compounds di Polipropilene
- **UPBLEND:** Compounds in Blend di diversi polimeri
- **UPLAC:** Compounds di ABS
- **UPFLEX:** Compounds di Gomme Termoplastiche
- **UPTER:** Compounds di PBT
- **UPTAL:** Compounds di POM
- **UPSTYR:** Compounds di Polistirolo
- **UPLON:** Compounds di Policarbonato
- **UPTILL:** Compounds di Polietilene



Certificazioni

THIS CERTIFICATE REMAINS THE PROPERTY OF CSI SPA



Certificato numero / Certificate number: RPP200103

CERTIFICATO DI CONFORMITÀ
CERTIFICATE OF CONFORMITY

Si certifica che i prodotti di seguito indicati realizzati da / we hereby certify that the following products manufactured by

PICK UP s.r.l.
Sede legale / Registered office
Via La Croce, 30 - 33074 FONTANAFREDDA (PN) - Italia
Unità operativa di / Place of business
Via La Croce, 30/24 - 33074 FONTANAFREDDA (PN) - Italia

sono conformi a / are in compliance with:

Regole Particolari (Doc.002/13)

Per i seguenti prodotti - Concerning the following products:
Compound in poliammide (PA) riciclato realizzato con la percentuale dal 30% al 95% derivante da scarti e/o rifiuti pre-consumo (PIR) e post-consumo (PCR), denominato commercialmente UPMID E
Recycled polyamide (PA) compound obtained from pre-industrial waste (PIR) and post-consumer waste (PCR) in the quantity between 30% and 95%, named UPMID E

L'azienda è autorizzata ad utilizzare il marchio CSI PLASTICA RICICLATA secondo quanto disposto dalle regole particolari Doc. 002/13 / The organization is licensed to use the CSI RECYCLED PLASTIC mark according to specific rules Doc. 002/13



Il presente attestato è soggetto al rispetto del Regolamento generale per la concessione ed il mantenimento della certificazione volontaria di prodotti, processi e servizi (Doc.001/04) e delle regole particolari (Doc.002/13).
La validità dell'attività di valutazione eseguite sono contenute nel rapporto di verifica. La validità del presente attestato è subordinata a verifica triennale.
This attestation is subject to the compliance with CSI general rules and regulations for the issuance and maintenance of voluntary certification of products, processes and services (Doc.001/04) and with specific rules for the certification of recycled plastics and recycled plastic products (Doc.002/13).
Evidence of the evaluation activity carried out are indicated in the audit report. The validity of this attestation is subjected to three years renewal.

23/10/2020	22/10/2023
Rilascio Issued	Scadenza Expiry
Ing. P. Fumagalli S.A. Product	

pag. 1/1

CSI S.p.A. a.s. 5000 IMMO
società ad attività di direzione e coordinamento a IMQ Cesar S.r.l.
REA MI 1466310
R.I.C.F./P.I. 11360160151
Cap. Soc. € 1.040.000

Sede legale
Italia | 20030 Senago (MI) | Casella Traversoglia 21
direzione@csifumagalli.it | info@csi-spa.com | www.csi-spa.com

THIS CERTIFICATE REMAINS THE PROPERTY OF CSI SPA



Certificato numero / Certificate number: RPP200101

CERTIFICATO DI CONFORMITÀ
CERTIFICATE OF CONFORMITY

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PICK UP s.r.l.
Sede legale / Registered office
Via La Croce, 30 - 33074 FONTANAFREDDA (PN) - Italia
Unità operativa di / Place of business
Via La Croce, 30/24 - 33074 FONTANAFREDDA (PN) - Italia

sono conformi a / are in compliance with:

Regole Particolari (Doc.002/13)

Per i seguenti prodotti - Concerning the following products:
Compound in polipropilene (PP) riciclato realizzato con la percentuale dal 30% al 95% derivante da scarti e/o rifiuti pre-consumo (PIR) e post-consumo (PCR), denominato commercialmente UPLEN E
Recycled polypropylene (PP) compound obtained from pre-industrial waste (PIR) and post-consumer waste (PCR) in the quantity between 30% and 95%, named UPLEN E

L'azienda è autorizzata ad utilizzare il marchio CSI PLASTICA RICICLATA secondo quanto disposto dalle regole particolari Doc. 002/13 / The organization is licensed to use the CSI RECYCLED PLASTIC mark according to specific rules Doc. 002/13



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23/10/2020	22/10/2023
Rilascio Issued	Scadenza Expiry
Ing. P. Fumagalli S.A. Product	

pag. 1/1

CSI S.p.A. a.s. 5000 IMMO
società ad attività di direzione e coordinamento a IMQ Cesar S.r.l.
REA MI 1466310
R.I.C.F./P.I. 11360160151
Cap. Soc. € 1.040.000

Sede legale
Italia | 20030 Senago (MI) | Casella Traversoglia 21
direzione@csifumagalli.it | info@csi-spa.com | www.csi-spa.com

THIS CERTIFICATE REMAINS THE PROPERTY OF CSI SPA



Certificato numero / Certificate number: RPP200102

CERTIFICATO DI CONFORMITÀ
CERTIFICATE OF CONFORMITY

Si certifica che i prodotti di seguito indicati realizzati da / we hereby certify that the following products manufactured by

PICK UP s.r.l.
Sede legale / Registered office
Via La Croce, 30 - 33074 FONTANAFREDDA (PN) - Italia
Unità operativa di / Place of business
Via La Croce, 30/24 - 33074 FONTANAFREDDA (PN) - Italia

sono conformi a / are in compliance with:

Regole Particolari (Doc.002/13)

Per i seguenti prodotti - Concerning the following products:
Compound in acetaldeide polimerizzata (ABS) riciclato realizzato con la percentuale dal 30% al 95% derivante da scarti e/o rifiuti pre-consumo (PIR) e post-consumo (PCR), denominato commercialmente UPAC E
Recycled acetaldehyde polymerized (ABS) compound obtained from pre-industrial waste (PIR) and post-consumer waste (PCR) in the quantity between 30% and 95%, named UPAC E

L'azienda è autorizzata ad utilizzare il marchio CSI PLASTICA RICICLATA secondo quanto disposto dalle regole particolari Doc. 002/13 / The organization is licensed to use the CSI RECYCLED PLASTIC mark according to specific rules Doc. 002/13



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23/10/2020	22/10/2023
Rilascio Issued	Scadenza Expiry
Ing. P. Fumagalli S.A. Product	

pag. 1/1

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società ad attività di direzione e coordinamento a IMQ Cesar S.r.l.
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PickUp

Important Number

11.000 Aziende di Lavorazione Materie Plastiche in Italia, il 22% del totale Europeo
Per un Fatturato totale di oltre 30 miliardi di euro .

5.000. Le imprese che fanno prima trasformazione, per un fatturato totale di circa 15 miliardi di euro

1 Milione di tonnellate

Di plastica riciclata utilizzata per la trasformazione ogni anno,
su un totale di 6,8 milioni di tonnellate lavorate dall'industria italiana





GF Plast

DESIGN FOR PLASTIC RECYCLING

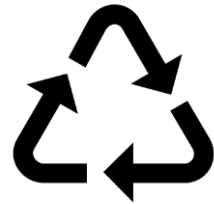


PickUp

PICK UP - GF PLAST AND THE CIRCULARITY

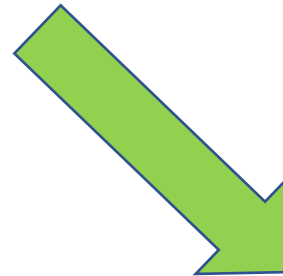
PickUp

MPS SUPPLY
FROM THE GRINDING
OF INDUSTRIAL WASTE



PICK UP
CIRCULARITY

COMPOUND PRODUCTION
CERTIFIED SECOND LIFE PLASTICS



CUSTOMER
• Moulding
• Extrusion
• Other



TRANSFER OF PRODUCTION WASTE


GF Plast
DESIGN FOR PLASTIC RECYCLING

PickUp

PP 100% rigenerati Ingegnerizzati



Technical Lab

Via La Croce 30, Vigonovo -
33074 Fontanafredda, PN, Italy
T: +39 0434 565682
E: laboratorio@pick-upsrl.it

PPH UPLEN 30 GF E

Polypropylene Homopolymer, all colors, filled with 30% glass fiber, eco product.

PROPERTY	UNIT	STANDARD	VALUE
Density (23°C)	g/cm3	ISO 1183	1,20
MFI (230°C/2,16Kg)	g/10min	ISO 1133	-
Mould shrinkage	%	-	0,2 – 0,8
Filler content	%	ISO 3451	30
Izod impact (notch / 23°C) - dry	KJ/m2	ISO 180/1A	8 ±2
Tensile yield strenght - dry	N/mm2	ISO 527-2	50 ±10
Tensile yield strain - dry	%	ISO 527-2	>3
Tensile break strenght - dry	N/mm2	ISO 527-2	50 ±10
Elongation at break - dry	%	ISO 527-2	>3
Tensile modulus - dry	N/mm2	ISO 527-2	4000-5000
Melting temperature (DSC)	°C	ISO 3146	165



MOLDING CONDITION (suggested)

Drying Temperature	80/90°C	Molding Temperature	220/250°C	Mold Temperature	40/70°C
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Issued on: 06/04/2023

PickUp Lab Rev. 1.0



Technical Lab

Via La Croce 30, Vigonovo -
33074 Fontanafredda, PN, Italy
T: +39 0434 565682
E: laboratorio@pick-upsrl.it

PPC UPLEN 200 HM E

Polypropylene Copolymer, all colors, good flow, high module, eco product.

PROPERTY	UNIT	STANDARD	VALUE
Density (23°C)	g/cm3	ISO 1183	0,905
MFI (230°C/2,16Kg)	g/10min	ISO 1133	20 ±5
Mould shrinkage	%		0,8 – 2,7
Filler content	%	ISO 3451	0
Izod impact (notch / 23°C) - dry	KJ/m2	ISO 180/1A	6 ±3
Tensile yield strenght - dry	N/mm2	ISO 527-2	25 ±5
Tensile yield strain - dry	%	ISO 527-2	>5
Tensile break strenght - dry	N/mm2	ISO 527-2	20 ±5
Elongation at break - dry	%	ISO 527-2	>10
Tensile modulus - dry	N/mm2	ISO 527-2	1000-1300
Flexural modulus - dry	N/mm2	ISO 178	-
Melting temperature (DSC)	°C	ISO 3146	165



MOLDING CONDITION (suggested)

Drying Temperature	80/90°C	Molding Temperature	220/250°C	Mold Temperature	40/70°C
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Issued on: 07/04/2023

PickUp Lab Rev. 1.0



PA6 & PA66 scarica Rigenerata 100%



Technical Lab
Via La Croce 30, Vigonovo -
33074 Fontanafredda, PN, Italy
T: +39 0434 565682
E: laboratorio@pick-upsrl.it

PA66 UPMID A SG E

Polyamide 66, all colors, standard viscosity, eco product.

PROPERTY	UNIT	STANDARD	VALUE
Density (23°C)	g/cm3	ISO 1183	1,15
MFI (275°C/5Kg)	g/10min	ISO 1133	-
Mould shrinkage	%	-	1,4-1,8
Water absorption (24h/23°C)	%	ISO 62	2,5-8,5
Filler content	%	ISO 3451	0
Izod impact (notch / 23°C) - dry	KJ/m2	ISO 180/1A	8 ±2
Tensile yield strenght - dry	N/mm2	ISO 527-2	70 ±5
Tensile yield strain - dry	%	ISO 527-2	>3
Tensile break strenght - dry	N/mm2	ISO 527-2	60 ±5
Elongation at break - dry	%	ISO 527-2	>10
Tensile modulus - dry	N/mm2	ISO 527-2	3000-3500
Flexural modulus - dry	N/mm2	ISO 178	-
Melting temperature (DSC)	°C	ISO 3146	261

MOLDING CONDITION (suggested)

Drying Temperature	80/90 °C	Molding Temperature	270/290°C	Mold Temperature	70/90°C
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Issued on: 31/01/2023

PickUp Lab Rev. 1.0



Technical Lab
Via La Croce 30, Vigonovo -
33074 Fontanafredda, PN, Italy
T: +39 0434 565682
E: laboratorio@pick-upsrl.it

PA6 UPMID B AV E

Polyamide 6, all colors, standard viscosity, eco product.

PROPERTY	UNIT	STANDARD	VALUE
Density (23°C)	g/cm3	ISO 1183	1,13
Filler content	%	ISO 3451	0
Izod impact (notch / 23°C) - dry	KJ/m2	ISO 180/1A	8 ±2
Tensile yield strenght - dry	N/mm2	ISO 527-2	55 ±5
Tensile yield strain - dry	%	ISO 527-2	>3
Tensile break strenght - dry	N/mm2	ISO 527-2	45 ±5
Elongation at break - dry	%	ISO 527-2	>10
Tensile modulus - dry	N/mm2	ISO 527-2	2500-3000
Melting temperature (DSC)	°C	ISO 3146	222

MOLDING CONDITION (suggested)

Drying Temperature	80/90°C	Molding Temperature	220/260°C	Mold Temperature	40/90°C
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Issued on: 18/10/2022

PickUp Lab Rev. 1.0



PA6 e PA66 Modificate ad alte Prestazioni 100%



Technical Lab

Via La Croce 30, Vigonovo -
33074 Fontanafredda, PN, Italy
T: +39 0434 565682
E: laboratorio@pick-upsr.it

PA66 UPMID A 50 GF E

Polyamide 66, all colors, filled with 50% glass fiber, good mechanical properties, eco product.

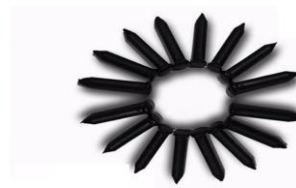
PROPERTY	UNIT	STANDARD	VALUE
Density (23°C)	g/cm3	ISO 1183	1,58
MFI (275°C/5Kg)	g/10min	ISO 1133	-
Mould shrinkage	%	-	0,2-0,8
Water absorption (24h/23°C)	%	ISO 62	0,8-5,0
Filler content	%	ISO 3451	50
Izod impact (notch / 23°C) - dry	KJ/m2	ISO 180/1A	18 ±5
Tensile yield strenght - dry	N/mm2	ISO 527-2	-
Tensile yield strain - dry	%	ISO 527-2	-
Tensile break strenght - dry	N/mm2	ISO 527-2	180 ±20
Elongation at break - dry	%	ISO 527-2	>5
Tensile modulus - dry	N/mm2	ISO 527-2	13000-15000
Melting temperature (DSC)	°C	ISO 3146	261

MOLDING CONDITION (suggested)			
Drying Temperature	80/90 °C	Molding Temperature	270/290°C
		Mold Temperature	70/90°C

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Issued on: 02/05/2023

PickUp Lab Rev. 1.0



Technical Lab

Via La Croce 30, Vigonovo -
33074 Fontanafredda, PN, Italy
T: +39 0434 565682
E: laboratorio@pick-upsr.it

PA6 UPMID B AV EM1 E

Polyamide 6, all colors, standard viscosity, elastomer impact modified, eco product.

PROPERTY	UNIT	STANDARD	VALUE
Density (23°C)	g/cm3	ISO 1183	1,13
MFI (275°C/5Kg)	g/10min	ISO 1133	-
Mould shrinkage	%	-	1,2-1,7
Water absorption (24h/23°C)	%	ISO 62	-
Filler content	%	ISO 3451	0
Izod impact (notch / 23°C) - dry	KJ/m2	ISO 180/1A	8 ±3
Tensile yield strenght - dry	N/mm2	ISO 527-2	60 ±10
Tensile yield strain - dry	%	ISO 527-2	>5
Tensile break strenght - dry	N/mm2	ISO 527-2	45 ±10
Elongation at break - dry	%	ISO 527-2	>10
Tensile modulus - dry	N/mm2	ISO 527-2	2000-3000
Melting temperature (DSC)	°C	ISO 3146	222

MOLDING CONDITION (suggested)			
Drying Temperature	80/90°C	Molding Temperature	220/260°C
		Mold Temperature	40/90°C

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Issued on: 02/05/2023

PickUp Lab Rev. 1.0



PA6 & PA66 Rinforzata FV 100% rigenerata



Technical Lab

Via La Croce 30, Vigonovo -
33074 Fontanafredda, PN, Italy
T: +39 0434 565682
E: laboratorio@pick-upsrl.it

PA6 UPMID B 30 GF E

Polyamide 6, all colors, filled with 30% glass fiber, eco product.

PROPERTY	UNIT	STANDARD	VALUE
Density (23°C)	g/cm3	ISO 1183	1,35
MFI (275°C/5Kg)	g/10min	ISO 1133	-
Mould shrinkage	%	-	0,3-0,8
Water absorption (24h/23°C)	%	ISO 62	2,0-6,0
Filler content	%	ISO 3451	30
Izod impact (notch / 23°C) - dry	KJ/m2	ISO 180/1A	8 ±3
Charpy impact (unnotch / 23°C) - dry	KJ/m2	ISO 179/1eU	No Break
Tensile yield strenght - dry	N/mm2	ISO 527-2	-
Tensile yield strain - dry	%	ISO 527-2	-
Tensile break strenght - dry	N/mm2	ISO 527-2	100 ±20
Elongation at break - dry	%	ISO 527-2	>5
Tensile modulus - dry	N/mm2	ISO 527-2	6000-9000
Flexural modulus - dry	N/mm2	ISO 178	-
HDT (0,455 Mpa)	°C	ISO 75-2	-
HDT (1,820 Mpa)	°C	ISO 75-2	-
VICAT (10 N)	°C	ISO 306	N.A.
VICAT (50 N)	°C	ISO 306	N.A.
Melting temperature (DSC)	°C	ISO 3146	223

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Issued on: 24/02/2022

PickUp Lab Rev. 1.0



Technical Lab

Via La Croce 30, Vigonovo -
33074 Fontanafredda, PN, Ita
T: +39 0434 565682
E: laboratorio@pick-upsrl.it

PA66 UPMID A 30 GF E

Polyamide 66, all colors, filled with 30% glass fiber, eco product.

PROPERTY	UNIT	STANDARD	VALUE
Density (23°C)	g/cm3	ISO 1183	1,38
MFI (275°C/5Kg)	g/10min	ISO 1133	-
Mould shrinkage	%	-	0,2-0,8
Water absorption (24h/23°C)	%	ISO 62	0,8-5,0
Filler content	%	ISO 3451	30
Izod impact (notch / 23°C) - dry	KJ/m2	ISO 180/1A	8 ±3
Tensile yield strenght - dry	N/mm2	ISO 527-2	-
Tensile yield strain - dry	%	ISO 527-2	-
Tensile break strenght - dry	N/mm2	ISO 527-2	100 ±20
Elongation at break - dry	%	ISO 527-2	>5
Tensile modulus - dry	N/mm2	ISO 527-2	6000 - 800
Melting temperature (DSC)	°C	ISO 3146	261

MOLDING CONDITION (suggested)			
Drying Temperature	80/90 °C	Molding Temperature	270/290°C
		Mold Temperature	70/90°C

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Issued on: 15/02/2023

PickUp Lab Rev. 1.0



PA6 Naturale UPMID B 30GF VO HFR E 100% rigenerata



Technical Lab

Via La Croce 30, Vigonova -
33074 Fontanafredda, PN, Italy
T: +39 0434 565682
E: laboratorio@pick-upsrl.it

PA6 UPMID B 30 GF VOHFR E

Polyamide 6, all colors, filled with 30% glass fiber, flame retardant class: VO, halogen free, eco product.

PROPERTY	UNIT	STANDARD	VALUE
Density (23°C)	g/cm3	ISO 1183	1,44
MFI (275°C/5Kg)	g/10min	ISO 1133	-
Mould shrinkage	%		0,3-0,8
Water absorption (24h/23°C)	%	ISO 62	2,0-7,0
Filler content	%	ISO 3451	30
Izod impact (notch / 23°C) - dry	KJ/m2	ISO 180/1A	9 ±3
Tensile yield strenght - dry	N/mm2	ISO 527-2	-
Tensile yield strain - dry	%	ISO 527-2	-
Tensile break strenght - dry	N/mm2	ISO 527-2	125 ±10
Elongation at break - dry	%	ISO 527-2	>3
Tensile modulus - dry	N/mm2	ISO 527-2	8000-9000
Flame Rating (1,6 mm)	-	UL 94	VO
Melting temperature (DSC)	°C	ISO 3146	223

MOLDING CONDITION (suggested)

Drying Temperature	80/90 °C	Molding Temperature	225/260°C	Mold Temperaature	70/90°C
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Issued on: 16/05/2023

PickUp Lab Rev. 1.0



THANK YOU

