



Risparmia il tuo oro blu

Čuvajmo vodu kao najveću vrednost

Starplast 

profil kompanije
company profile

O KOMPANIJI

Starplast je kompanija specijalizovana za inovativna rešenja u oblasti **prečišćavanja otpadnih voda, rekuperacije vode i hidraulike, u privatnom i privrednom sektoru.**

Rešenja koja proizvodi Starplast, realizuju se od polietilena (PE) sa tehnologijom roto štampe i odlikuju ih vrhunske performanse u tehničko - mehaničkom smislu kao i atoksičnost za životnu sredinu.

Preko svojih regionalnih zastupnika, Starplast daje konsultacije za odabir projektnih rešenja i njihovu instalaciju. Zajedničkim radom sa interesentima dolazimo do odgovora na sve vrste projektnih zahteva i rešenja za specifične potrebe naših klijenata.

Prisutni smo u više od 10 zemalja, sa brzim i profesionalnim odgovorom na potrebe tržišta i posedujemo sertifikate u skladu sa nacionalnim i internacionalnim zakonskim normativima.

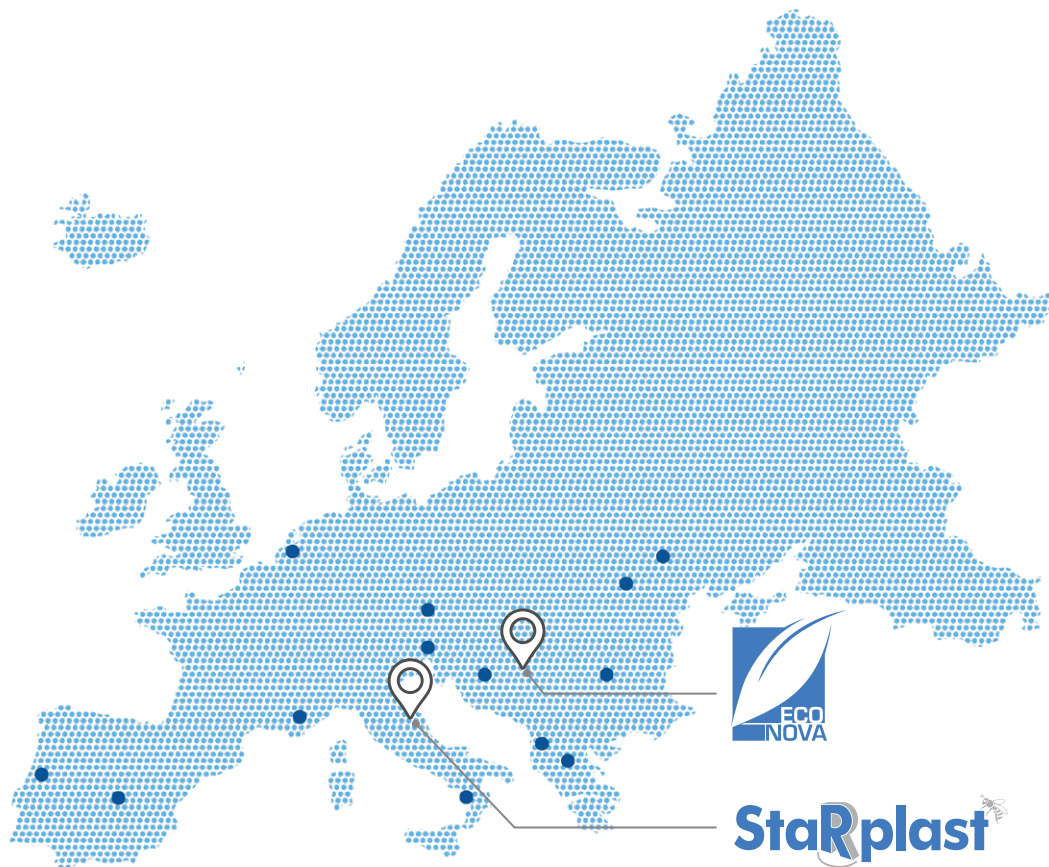
PROFILE

*Starplast is specialized in innovative solutions for **the treatment and recovery of civil and industrial water.***

Starplast solutions are made of polyethylene (PE) with the rotational molding technique, as a guarantee of non-toxic and high technical-mechanical and physical performance.

Starplast works alongside companies, resellers and professionals providing design solutions, advice on the choice and installation of systems, for every kind of need.

We are present in more than 10 countries, with fast and professional service and the guarantee of certifications always aligned with all national and international regulations."







NAŠA MISIJA

Do 2030. ukoliko se ne primene određene mere za čuvanje vode, oko 450 miliona ljudi u svetu će živeti u zonama koje će povremeno biti pogođene problemima sa vodom. A predviđa se da će veći deo svetske populacije do 2050. god. osetiti nestašicu slatke vode.

Zbog toga je moto u Starplastu **“Čuvajmo vodu kao najveću vrednost”**.

Svi naši napori su usmereni ka održivom upravljanju vodnim resursima, preciznije pronalaženju rešenja za očuvanje životne sredine.*

Obaveza koju smo od početka usvojili, jeste da se pridržavamo principa **Evropske povelje o vodama**, koje svaki dan sledimo kroz proučavanje i traženje rešenja za uštedu i reutilizaciju slatke vode.

**Izveštaji Instituta za svetske resurse i UNESCO izveštaji.*

OUR MISSION

*By 2030, if suitable corrective measures are not applied, over 450 million people worldwide will live in areas periodically affected by “water shocks”. A possible shortage of fresh water could affect over 5 billion people by 2050, i.e. the major part of the world population.**

*For this reason, we at Starplast have coined the motto **“Save your blue gold”**. All our commitment is aimed at the sustainable management of water resources and, more generally, at the research of solutions to contribute to the protection of the environment.*

*We have made this commitment since the beginning, adhering to the principles of the **European Water Charter**, and we continue making it every day, through the incessant study and research of solutions capable of saving e reusing fresh water.*

** World Resources Institute and UNESCO reports.*

OSNIVANJE STARPLASTA

Osniva se 2010. sa 10 zaposlenih. dostiže svojih prvih 100 klijenata sa 6 grupa proizvoda za prečišćavanje vode.

STARPLAST FOUNDATION

It is founded in 2008 with 10 employees. It reaches its first 100 customers with 6 product families for water treatment.

OSVAJANJE NOVIH TRŽIŠTA

Starplast ulazi na tržište hidraulike i počinje razvoj specifičnih uređaja za pojedine privredne delatnosti. Broj klijenata konstantno raste. Nastaje uređaj za rekuperaciju sivih voda "BIOGRIGIO".

ENTERING NEW MARKETS

Starplast enters the hydraulics market and activity-specific plant development begins. The number of customers reaches 600. The new recovery plant is born of "BIOGRIGIO" waters.

ZNAČAJAN I KONSTANTAN RAST

Starplast ulaže u novo sedište "Park" sa 40.000 m2. Proizvodnja dodatno jača kupovinom novih mašina i nastavlja se kreiranje novih proizvoda.

IMPORTANT AND CONSTANT GROWTH

Starplast invests in the new headquarters "il Parco" of 40,000 m2. Production increases significantly thanks to the purchase of new machinery and the offer expands with the "DEC CB" in the meteoric treatment. The turnover reaches € 14,000,000.

STARPLAST KREIRA BYEPLAST

Inovativan i revolucionaran proizvod za zaustavljanje odlaska plastike u reke i mora. Starplast ulaže u novi proizvodni pogon u Lamezia Terme (Ro.Me). Sa porastom broja klijenata na 1800 i zaposlenih na 85, godišnji prihod dostiže 17.000.000 €.

STARPLAST PATENT BYEPLAST

An innovative and revolutionary product for stop plastics go into our seas. Investment in a new production site in Lamezia Terme (Ro. Me). Reaches a turnover of 17.000.000 €, with 85 employees and 1800 customers.

2008

2011

2014

2016

2019

2020

2022

2023

REVOLUCIONARNI PROIZVODI

Starplast proširuje i definiše celu paletu proizvoda za tretman voda i postaje referentni proizvođač u sektoru. Ulazi na tržište hidro opreme i rađa se novi proizvod za rekuperaciju kišnice "BIOBLU".

REVOLUTIONARY PRODUCTS

Starplast expands and defines the whole water treatment product catalog and becomes a point of reference in the field. It enters the construction market and the new water recovery plant BIOBLU is born.

PALETA PROIZVODA U STALNOM PORASTU

Starplast proširuje svoju ponudu u sektoru hidraulike sa crpnom stanicom "MAXISOL", protivpožarnim uređajem "OFFIRE" i nadzemnim tankovima za rekuperaciju vode "Calypso". Prvi nastup na međunarodnom sajmu IFAT u Minhenu.

AN INCREASINGLY WIDER RANGE

Starplast expands its offer in hydraulics, with "MAXISOL" and "OFFIRE" system and in the recovery of water, thanks to the new outdoor tanks "Calypso". It also gets involved for the first time at IFAT Munich.

REFERENTNA TAČKA U EVROPI

Sa 63 zaposlena i novim tehničko-komercijalnim katalogom sa 65 grupa proizvoda, Starplast postaje referentni proizvođač u Evropi. Realizuju se nove ideje i razvijaju se sve inovativnije tehnologije, sa velikom pažnjom za očuvanje životne sredine.

REFERENCE POINT IN EUROPE

With 63 employees and a new technical-commercial catalog with 65 families of products, Starplast is a point of reference in Europe. New ideas and new technologies are implemented, with greater attention to environmental protection.

Inovacije kod nas nikadane prestaju. Innovations never end.



RAST KOMPANIJE U KONTINUITETU

Starplast nastaje 2007. god. i od samog osnivanja na tržištu roto štampe plastičnih masa donosi inovativna rešenja. Zahvaljujući tom naprednom pristupu i činjenici da do najmanjih detalja razrađuje princip rada svojih uređaja, vrlo brzo postaje **referentni proizvođač u sektoru prečišćavanja voda.**

Finansijski i rast povećanje broja klijenata sve vreme prate razvojni put kompanije koja danas broji 85 zaposlenih. Čvrsta organizaciona struktura je osnova našeg uspeha i svaki segment proizvodnog procesa je organizovan preko posebnih timova zaposlenih koji se bave poslovima od proizvodnje, logistike, tehničke kancelarije, marketinga i sl. To nam omogućava da pratimo potrebe klijenta od ideje do realizacije proizvoda, isporuke i post prodajnih usluga.

CONTINUOUS GROWTH

*Starplast was born in 2007 and immediately proposed itself in the rotational molding market with solutions innovative for the treatment of waste water ed plants. Thanks to the highly innovative approach and the ability to take care of its products to the smallest detail, Starplast establishes itself on the **market by becoming soon a point of reference in the sector of water treatment.***

The growth of turnover and customers goes in parallel with the strengthening of the workforce, which it has achieved today the important figure of 85 employees. The organizational structure is solid and covers all value processes, with a team of people for each company department, from logistics, to the technical office, to marketing.

This allows us to be alongside the customer in every aspect, from molds to production, to shipping and delivery.





NAŠ TIM

Ljudi su naša snaga i kontinuirano ulažemo u njihov razvoj. Tehničko-komercijalni **personal je visoko kvalifikovan i sa konstantnim obukama**. Svi mi u Starplastu imamo isti cilj: pružiti profesionalnu uslugu i kvalitetan proizvod našim klijentima i dati lični doprinos očuvanju životne sredine.

OUR PEOPLE

*People are our strength and we **invest continuously in their growth**. The technical-commercial staff is highly qualified and in continuous training. All Starplast collaborators work with one goal: to ensure a fast and professional service to our customers and contribute personally to the respect of the environment.*



BIOLOŠKI UREĐAJI
BIOLOGICAL



SEPARATORI ULJA
METEORIC



REKUPERACIJA VODE
WATER RECOVERY



CRPNE STANICE
HYDRAULICS



GRAĐEVINSKI SEKTOR
SPECIFIC

TIPOLOGIJA PROIZVODA

Starplast nudi efikasna i ekonomična rešenja za tretman otpadnih voda, rekuperaciju i reutilizaciju voda, realizaciju personalizovanih rešenja crpnih stanica. Naš moto je da sledimo klijenta korak po korak od projektovanja uređaja do upravljanja i održavanja. Zahvaljujući efikasnom sistemu post-prodaje, garantujemo tehničku asistenciju prilikom ugradnje i puštanja u rad, kao i oko operacija održavanja uređaja.

Uređaji za **prečišćavanje i tretman sanitarno-fekalnih otpadnih voda domaćinstava** ili sličnih po sastavu za biološku razgradnju zagađujućih materija kako je predviđeno normama za zaštitu životne sredine.

Uređaji za **otklanjanje ulja i lakih tečnosti** kao i čvrstih materija iz atmosfere vode koja spira čvrste, urbane površine. Sistemi za akumulaciju i kontrolisani protok, kod sprečavanja poplava.

Sistemi za akumulaciju, tretman i **reutilizaciju sivih voda i kišnice**, koji omogućavaju štednju pitke vode od 50 % u privatnim i javnim objektima.

Pametna **rešenja po sistemu "ključ u ruke"** u vidu crpnih stanica i integrisanih protivpožarnih sistema.

Rešenja od polietilena **za građevinski sektor**, niskogradnju, transport, naftu i cevovode na vodi, sa visokom mehaničkom otpornošću na atmosfere agense i habanje.

TYPE OF PLANTS

Starplast offers efficient and economical solutions for wastewater treatment, recovery and reuse of water, the creation of customized systems and lifting systems. Our strength is to follow the Customer step by step, "customizing" from plant design to management. Thanks to an effective after-sales system, we guarantee technical assistance for installation and start-up and all the necessary maintenance work.

Waste water, domestic, and/or similar from activities plants, which guarantee a reduction of the polluting load in accordance with the Environmental Regulations.

Solutions for the **removal of solid materials**, of plastics and separable liquids from run-off rainwater. Accumulation and return systems with controlled flow against flooding.

Systems for the accumulation, **treatment and reuse of gray and rain water** for a drinking water saving of 50% in public and private buildings.

Smart and **turnkey solutions for water lifting** in general and integrated systems for fire-fighting pressurization systems.

Polyethylene solutions for construction, road, transport diesel and **dredging**, with high mechanical resistance to the atmospheric agents and ageing.

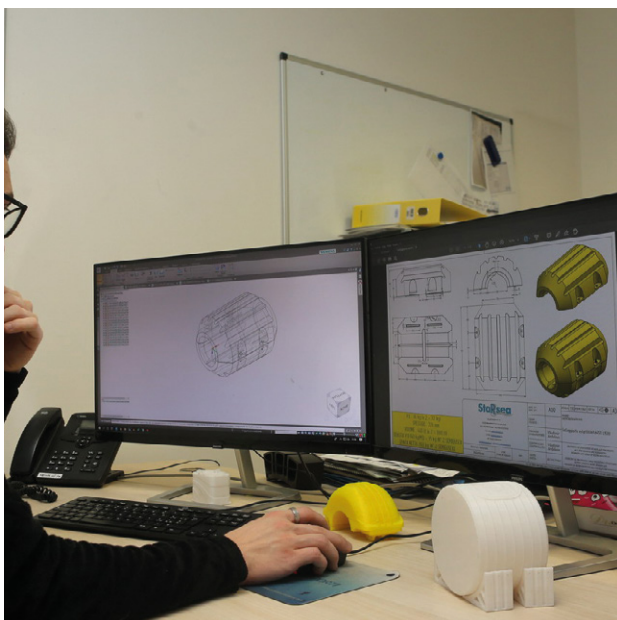
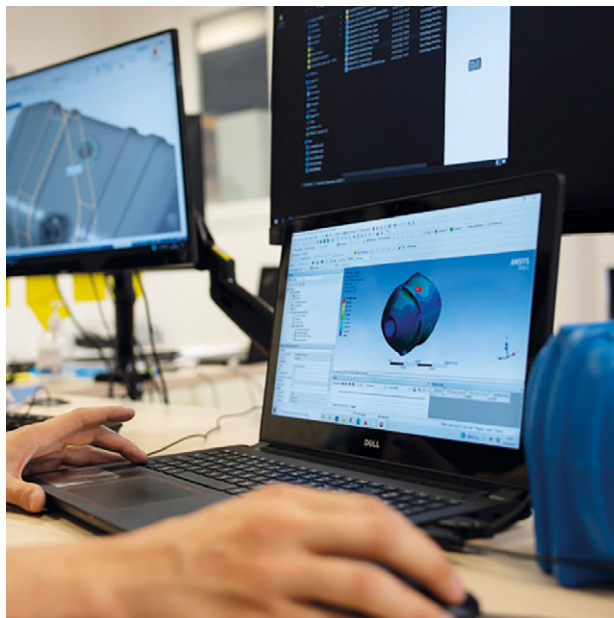
**ODGOVOR NA TRŽIŠNE ZAHTJEVE
KONSULTACIJE OKO TEHNIČKIH REŠENJA**

**MARKET NEEDS
AND SOLUTION DESIGN**



**“ISTRAŽIVANJE I RAZVOJ REŠENJA
SA FEM ANALIZOM”**

**“RESEARCH AND DEVELOPMENT”
OF THE SOLUTION WITH FEM ANALYSIS**



**TEHNIČKI DIZAJN KALUPA
I ODOBRENJE REŠENJA**

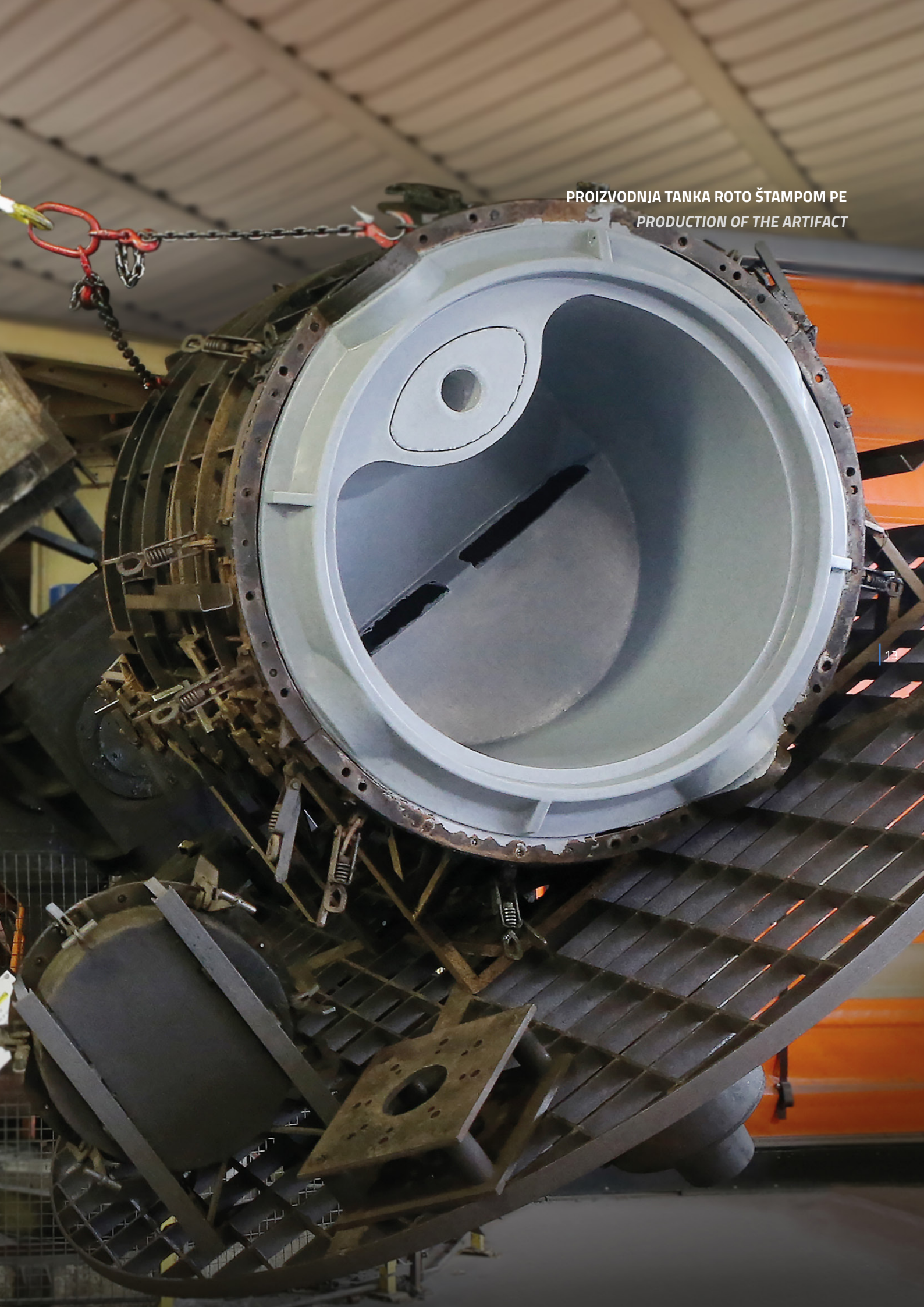
**TECHNICAL DESIGN OF THE MOLD
AND APPROVAL**



**IZRADA KALUPA ZA ROTO ŠTAMPU U
PROIZVODNOM POGONU**

MOLD MAKING IN THE WORKSHOP

PROIZVODNJA TANKA ROTO ŠTAMPOM PE
PRODUCTION OF THE ARTIFACT



NAŠE PREDNOSTI



Najšira ponuda proizvoda u sektoru tretmana otpadnih voda.



Tehničko-komercijalni personal koji je visoko kvalifikovan i u kontinuiranom usavršavanju.



Odnos cena/kvalitet visoko konkurentan.



Isporuke proizvoda u kratkom roku, kako u Italiji, tako i u drugim delovima Evrope.



Sertifikati u skladu sa zakonskim normativima.



Zaštitno pakovanje i jednostavne instrukcije za ugradnju i montažu.



Post-prodajni servis sa tehničkom podrškom po dogovoru sa klijentima.

OUR STRENGTHS

To date, the widest offer in the field of water treatment.

Highly qualified technical-commercial staff in continuous training.

Extremely competitive quality/price ratio.

Fast and punctual deliveries in Italy and in Europe.

Certifications always aligned with national and foreign standards.

Packaging complete with installation and assembling instructions, simple and intuitive.

After-sales service with contracts of scheduled maintenance of the systems.

STRUKTURA PRODAJE



GRAĐEVINSKI SEKTOR

Do danas imamo najširu gamu proizvoda za tretman voda.



TRGOVCI HIDRO OPREMOM

Razvijamo inovativna i jednostavna rešenja za rekuperaciju i štednju vode.



TEHNIČKA LICA

Tehnička kancelarija je uvek na raspolaganju i dostavlja tehničke crteže, opise i druge korisne informacije projektantima, arhitektama i geometrima.



KOMUNALNA PREDUZEĆA

Dajemo podršku na gradilištu prilikom ugradnje, puštanja u rad i održavanja uređaja.



STARPLAST POINT

Naši ovlašćeni distributeri čine deo naše prodajne mreže i pružaju brzu i profesionalnu tehničko-komercijalnu asistenciju.



VELIKI INFRASTRUKTURNI PROJEKTI

Personalizovana rešenja na osnovu projektnih zahteva za proizvode koji mogu da se realizuju u PE materijalu. Rešenja koja štede novac, mehanizaciju za instalaciju i skraćuju vreme isporuke.

SALES CHANNELS

BUILDING DEALERS

To date, we have the widest range of products dedicated to water treatment.

THERMO-HYDRAULIC DEALERS

We develop innovative and patented solutions for the recovery and protection of water.

OPERATORS OF THE SECTOR

Technical office always available, technical datasheets and useful information for architects, designers and surveyors.

MUNICIPALIZED COMPANIES

We provide on-site assistance for plant start-up and maintenance.

STARPLAST POINT

In our authorized dealers you will find all Starplast products and dedicated assistance.

GREAT PUBLIC WORKS

Customized solutions based on project requirements for particular systems which can be made of plastic material (polyethylene), with considerable savings in terms of handling, transport, and installation of the product.



ISTRAŽIVANJE I RAZVOJ

U svetlu klimatskih promena tim za "Istraživanje i razvoj" fabrike Starplast je fokusiran na **inovativna rešenja** za rekuperaciju i reutilizaciju atmosferskih voda i čišćenje plastike iz atmosferskih voda. Kreiraju se rešenja za sprečavanje plastike da odlazi u reke i druge vodene površine sa ciljem da se održavaju i povećavaju slatkovodni resursi i da se čuva životna sredina.

Projekti istraživanja iako na kraju jednostavni realizuju se u **saradnji sa profesionalcima iz različitih sektora**. Javna uprava, preduzeća, instalateri i operativni sektor. Zajednički interes jeste povećanje performansi, jednostavnost primene i održavanja, kao i poštovanje svih tehničkih i drugih zakonskih normativa.

Starplast gaji i odličnu saradnju **sa tehničkim institutima i univerzitetima** za istraživanje i projektovanje naprednih tehničkih rešenja koja se na kraju moraju pretvoriti u funkcionalne uređaje.

Održavamo periodične **tehničke sastanke** sa profesionalcima iz sektora radi uzajamne konfrontacije i razmene iskustava i informacija, kao i praćenja zakonskih regulativa.

RESEARCH AND DEVELOPMENT

Starplast's "Research and Development" team is busy with **innovative solutions** for run-off rainwater recovery and reuse and with capturing plastic in rainwater, thus avoiding its discharge into rivers and in the sea. The aim is to increase the saving of drinking water and to protect the environment.

Our research projects, even for patentable purposes, are implemented thanks to the comparison and **collaboration with professionals**, Public Administrations, companies, installers and operators in the sector. The common target is the increase in performance, simplicity of installation and post-maintenance, and the compliance with the changing regulatory and technical requirements.

We also have several active **collaborations** with Technical Institutes and Universities for the study and design of advanced technological solutions, aimed at disseminating plant engineering good practices.

Periodic **technical meetings** with industry professionals for the mutual confrontation aimed at sharing the technological and regulatory change.

BEZBEDNOST I SERTIFIKATI

Starplast polaže veliku pažnju na bezbednost svojih proizvoda i kvalitet proizvodnih procesa.

Shodno tome raspolažemo sa sledećim sertifikatima:

UNI ISO 9001 (sertifikat za upravljanje kvalitetom), sertifikati o usaglašenosti proizvoda koje izdaje Italijanski institut za plastiku (**IIP**), **CE** (sertifikat Evropske Unije), sertifikati prema standardima (AS / NZA 1546.1) i za proizvode sa minimalnim kriterijima za životnu sredinu M.M.C.) zapravo odnosi se na proizvode koji imaju mali uticaj na životnu sredinu i jedan deo primarne materije od recikliranih materijala.

SAFETY AND CERTIFICATIONS

Starplast takes to heart the safety of its products and the quality of business processes. For this, we have obtained the most important certifications: **UNI ISO 9001** (the quality management system), the product conformity certifications issued by the Institute Italian Plastics (**IIP**), the **CE** (certification European Community), **certifications according to standards** (AS / NZA 1546.1) and products with **M.M.C.** requirements (Minimum Environmental Criteria), i.e. the certificate bestowed on products that have a low environmental impact and a part of recycled raw material.





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