



# KEY EVENTS OF THE COMPANY AND THE PROJECT IN 2022





**DEVELOPMENT NEWS  
OF THE PROJECT  
"DUYUNOV'S MOTORS"**



# INNOVATIVE CENTER CONSTRUCTION

JANUARY



**THE THIRD FLOOR WALLS WERE CLOSED, THE INTERFLOOR SLABS ON SEVERAL FLOORS WERE CAST. THERMAL INSULATION WORK STARTED**

# INNOVATIVE CENTER CONSTRUCTION

FEBRUARY



**ALL STAIRCASES HAVE BEEN CAST.** INSTALLATION OF PARTITION WALLS AND WINDOWS IN THE OFFICE AND AMENITY COMPLEX IS IN PROGRESS

# INNOVATIVE CENTER CONSTRUCTION



**A CONSIDERABLE PART OF THE WINDOWS AND CLADDING PANELS HAVE BEEN INSTALLED. THE ROOFING WORK IS NEARING COMPLETION**

# INNOVATIVE CENTER CONSTRUCTION

APRIL



**TWO NEW STAGES IN THE D&E CONSTRUCTION:** CONCRETE CONSTRUCTION ON THE BUILDING'S FIRST FLOOR AND THE START OF WORK ON THE EXTERNAL ENGINEERING UTILITIES

# INNOVATIVE CENTER CONSTRUCTION



**THE EXTERIOR WALL PANELS OF THE OFFICE AND AMENITY BUILDING (O&E)  
WERE FULLY COVERED IN THE DESIGN AND ENGINEERING TECHNOLOGY  
DEPARTMENT (D&E)**

# INNOVATIVE CENTER CONSTRUCTION

JUNE



**INSTALLATION OF THE PANORAMIC BAY WINDOW WAS COMPLETED.  
A NEW CONSTRUCTION STAGE HAS BEGUN:  
INSTALLATION OF THE O&A FIRE ESCAPE**

# INNOVATIVE CENTER CONSTRUCTION

JULY



**THE WHOLE SCOPE** OF INSTALLATION ACTIVITIES FOR ALL WINDOW FRAMES, VENTILATION GRILLS, CANOPIES AND STORM DRAINS **WAS COMPLETED**

# INNOVATIVE CENTER CONSTRUCTION

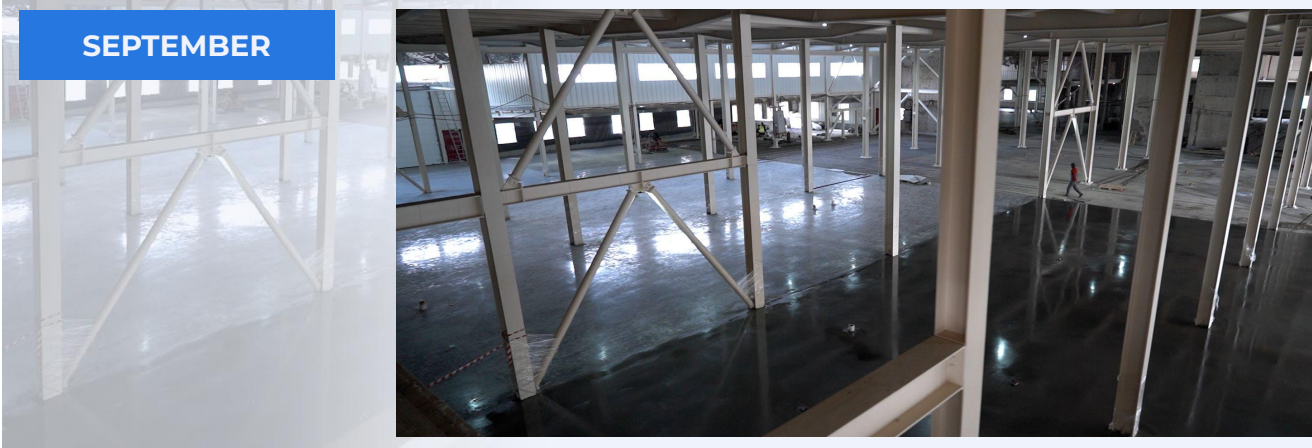
AUGUST



**PREPARATIONS ARE UNDERWAY TO WORK WITH THE ENGINEERING UTILITIES. GATES AND DOORS ARE BEING MOUNTED, INTERIOR PARTITIONS ARE BEING INSTALLED**

# INNOVATIVE CENTER CONSTRUCTION

SEPTEMBER



**THE THERMAL ENVELOPE OF THE BUILDING HAS BEEN CLOSED  
THE FINISH FLOOR IS BEING POURED**

# INNOVATIVE CENTER CONSTRUCTION

OCTOBER



**THE LAST CONCRETE "MAP" OF THE D&E'S FIRST FLOOR HAS BEEN CAST.  
THE CONSTRUCTION WORKERS HAVE PROCEEDED WITH INSTALLING  
THE EXTERNAL ENGINEERING UTILITIES, THE TEMPORARY HEATING  
SYSTEM IS READY**

# INNOVATIVE CENTER CONSTRUCTION

NOVEMBER



**THE INSTALLATION OF FLOOR TILING HAS BEGUN, AS WELL  
AS THE INSTALLATION OF INTERIOR  
PARTITIONS AND DOORS**

# INNOVATIVE CENTER CONSTRUCTION

DECEMBER



**WORK CONTINUES ON THE EXTERNAL AND INTERNAL ENGINEERING UTILITIES, THE ELECTRICAL NETWORKS ARE BEING LAID OUT, AND THE WATER SUPPLY INSTALLATION HAS BEGUN. THE PREMISES OF THE FUTURE "SOVELMASH" TESTING LABORATORY HAVE BEEN PREPARED**

# CONSTRUCTION SITE GUESTS

FEBRUARY

**A DELEGATION FROM SOLARGROUP VISITED THE CONSTRUCTION SITE:** THE COMPANY'S MANAGEMENT, SOLARGROUP'S NATIONAL PARTNER IN FRANCE, CÔTE D'IVOIRE, SENEGAL, BENIN, TOGO, CAMEROON AND BURKINA FASO GILLES WEBER, AND SOLARGROUP'S LEADING PARTNER IN BENIN, GILLES WEBER'S ASSISTANT BARBARA SACCA-KINA



# CONSTRUCTION SITE GUESTS

MARCH

THE "SOVELMASH" CONSTRUCTION SITE WAS VISITED BY THE MANAGEMENT REPRESENTATIVES OF THE SPECIAL ECONOMIC ZONE "TECHNOPOLIS "MOSCOW", INCLUDING THE GENERAL DIRECTOR OF THE SEZ GENNADIY V. DYOGETEV



# CONSTRUCTION SITE GUESTS



**DEPUTY EDITOR-IN-CHIEF OF THE ZELENOGRAD NEWSPAPER "41"  
VISITED "SOVELMASH"**

# CONSTRUCTION SITE GUESTS

MAY

**THE "SOVELMASH" CONSTRUCTION SITE WAS VISITED BY THE SPECIALISTS OF ASTRON, THE CONSTRUCTION SUBCONTRACTOR. THE GUESTS INCLUDED EXPERIENCED ENGINEERS WHO DESIGNED THE STEEL STRUCTURES FOR THE D&E**



# CONSTRUCTION SITE GUESTS

AUGUST

**FOREIGN PARTNERS VISITED THE "SOVELMASH" CONSTRUCTION SITE. THE DELEGATIONS WERE HEADED BY THE NATIONAL REPRESENTATIVES OF SOLARGROUP IN GERMANY, BULGARIA, INDIA, NEPAL, VIETNAM, AND A NUMBER OF AFRICAN AND LATIN AMERICAN COUNTRIES**



# CONSTRUCTION SITE GUESTS

DECEMBER

**"SOVELMASH" WAS VISITED BY A DELEGATION FROM CHINA, REPRESENTED BY VICTOR ARESTOV, HEAD OF ASPP WEIHAI, AND DANIEL CHAN, VICE PRESIDENT OF WEIHAI ALLWIN ELECTRICAL & MECHANICAL TECH. CO., LTD, WITH WHICH A CONTRACT WAS SIGNED TO PRODUCE THE ANGLE GRINDERS DEVELOPED BY "SOVELMASH"**



# "SOVELMASH" ROUTINE

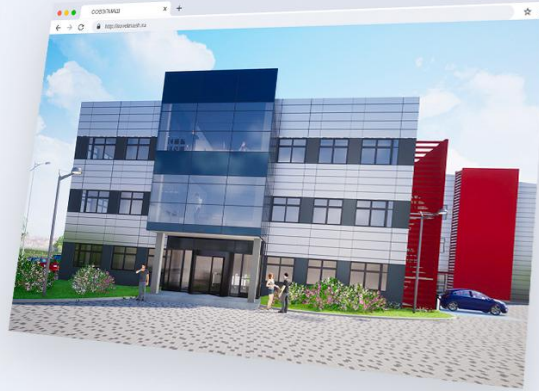
MARCH



**SHORT-CIRCUITED ROTORS OF BUILT-IN MOTORS FOR HOUSEHOLD APPLIANCES AND HAND-HELD POWER TOOLS WERE CAST. HIGH-QUALITY PRODUCTS FREE OF OXIDE COMPOUNDS WERE MADE**

# "SOVELMASH" ROUTINE

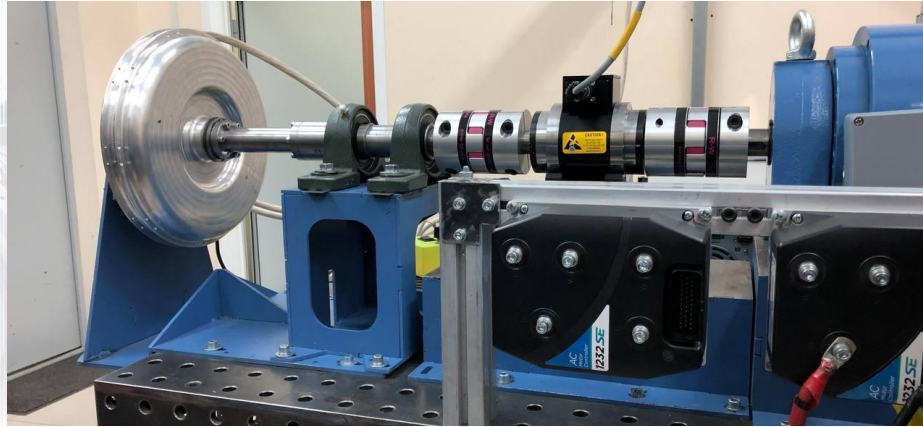
JUNE



**OPENING THE "SOVELMASH" TRADING HOUSE**  
SELLING POWER TOOLS AND HOUSEHOLD APPLIANCES

# "SOVELMASH" ROUTINE

NOVEMBER



WE CONTINUE WORKING ON OUR PILOT DEVELOPMENTS, IN PARTICULAR,  
**ON THE HUB MOTOR WITH THE "SLAVYANKA" COMBINED WINDING.**  
IT HAS UNDERGONE SERIOUS MODIFICATIONS AND IS MADE IN ACCORDANCE  
WITH INDUSTRIAL TECHNOLOGIES

# "SOVELMASH" ROUTINE



**WORK CONTINUES ON PREPARATIONS FOR MASS PRODUCTION OF  
ANGLE GRINDING MACHINES (USHM)**

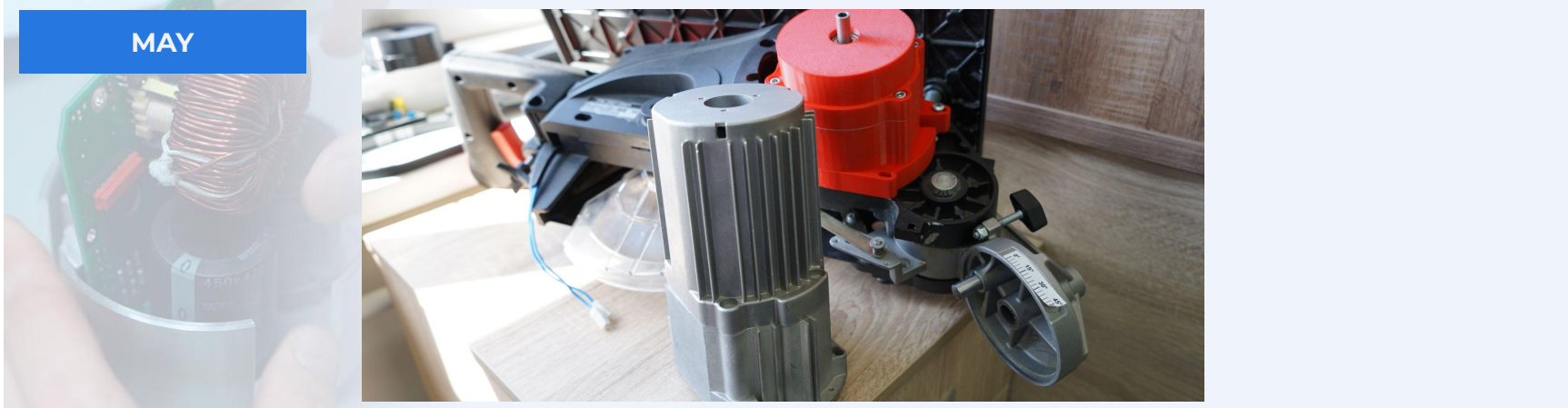
# "SOVELMASH" DEVELOPMENTS

MARCH



**PROCESSING EQUIPMENT FOR RETRACTING GROOVE MOTOR  
INSULATION FOR ANGLE GRINDERS WAS DEVELOPED**

# "SOVELMASH" DEVELOPMENTS



**THE DESIGN DEPARTMENT IS CREATING PROTOTYPES OF MACHINERY AND POWER TOOLS WITH BUILT-IN INDUCTION ELECTRIC MOTORS DEVELOPED BY "SOVELMASH"**

# "SOVELMASH" DEVELOPMENTS



**A UNIVERSAL DRIVE WAS CREATED  
FOR POWER TOOLS AND HOUSEHOLD APPLIANCES**

# "SOVELMASH" DEVELOPMENTS

JULY

**NEW DEVELOPMENT BY "SOVELMASH" - A MODERNIZED ELECTRIC ALL-TERRAIN VEHICLE BASED ON THE ARMoured PERSONNEL CARRIER BTR-80.**

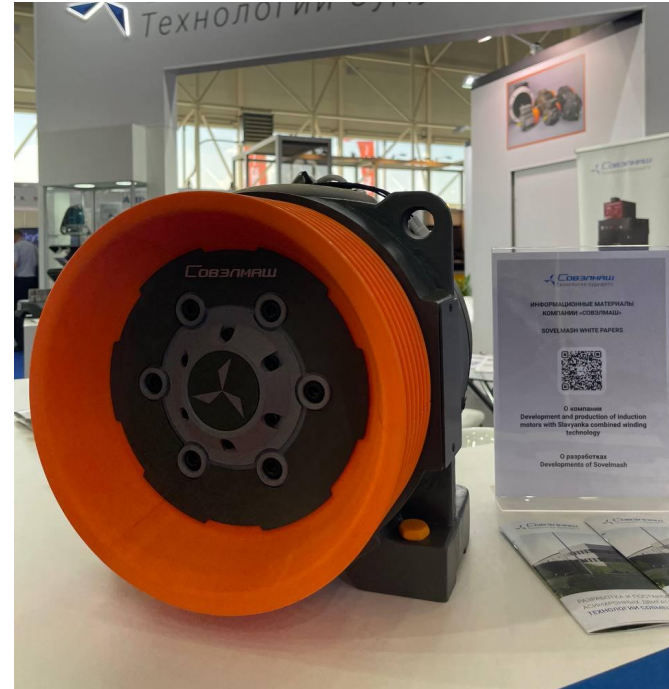
FOR "SOVELMASH", THE ARMoured PERSONNEL CARRIER IS A BENCH THAT ALLOWS TESTING A NUMBER OF TECHNOLOGIES AND DEMONSTRATING THE ADVANTAGES OF ITS PRODUCT



# "SOVELMASH" DEVELOPMENTS

AUGUST

**"SOVELMASH" DEVELOPED AND LAUNCHED DOMESTIC GEARLESS ELEVATOR WINCHES IN THE MARKET. THE WINCH HAS 8 MODIFICATIONS AND CAN BE USED IN PASSENGER, CARGO AND PASSENGER, CARGO, HOSPITAL ELEVATORS AND OTHER LIFTING EQUIPMENT**



# THE MEDIA AND ARTICLES

FEBRUARY

## Совмещённые обмотки машин электрических вращающихся

### Описание

В зависимости от схемы подключения трёхфазной нагрузки к трёхфазной (звезда или треугольник) можно получить две системы обмоток, в которых действуют напряжения, образующих между векторами углы в 30, 60, 90 и 120 градусов. Соответственно к трёхфазной сети можно подключить электродвигатель имеющий не трёхфазную обмотку, а шестифазную. При этом часть обмотки должна быть включена в звезду, а часть в треугольник. Результирующие векторы полюсов одноименных фаз звезды и треугольника должны образовывать между собой угол в 30 ° эл.

Совмещение звезды и треугольника в статорной обмотке позволяет получить характеристики поля в рабочем зоре асинхронного двигателя, существенно отличающиеся от характеристик поля стандартных двигателей, что положительно влияет на эксплуатационные характеристики.



НОВОСТИ ТЕХНОЛОГИИ ЗАКУПКИ КОНСУЛЬТАЦИОННЫЙ ЦЕНТР EN RU

← КАТАЛОГ ТЕХНОЛОГИЙ

## Совмещённые обмотки машин электрических вращающихся

### Описание

В зависимости от схемы подключения трёхфазной нагрузки к трёхфазной сети (звезда или треугольник) можно получить две системы обмоток, в которых действуют напряжения, образующих между векторами углы в 30, 60, 90 и 120 эл. градусов. Соответственно к трёхфазной сети можно подключить электродвигатель, имеющий не трёхфазную обмотку, а шестифазную. При этом часть обмотки должна быть включена в звезду, а часть в треугольник. Результирующие векторы полюсов одноименных фаз звезды и треугольника должны образовывать между собой угол в 30 ° эл.

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THE AGENCY FOR TECHNOLOGICAL DEVELOPMENT  
REPORTED ON "SLAVYANKA"

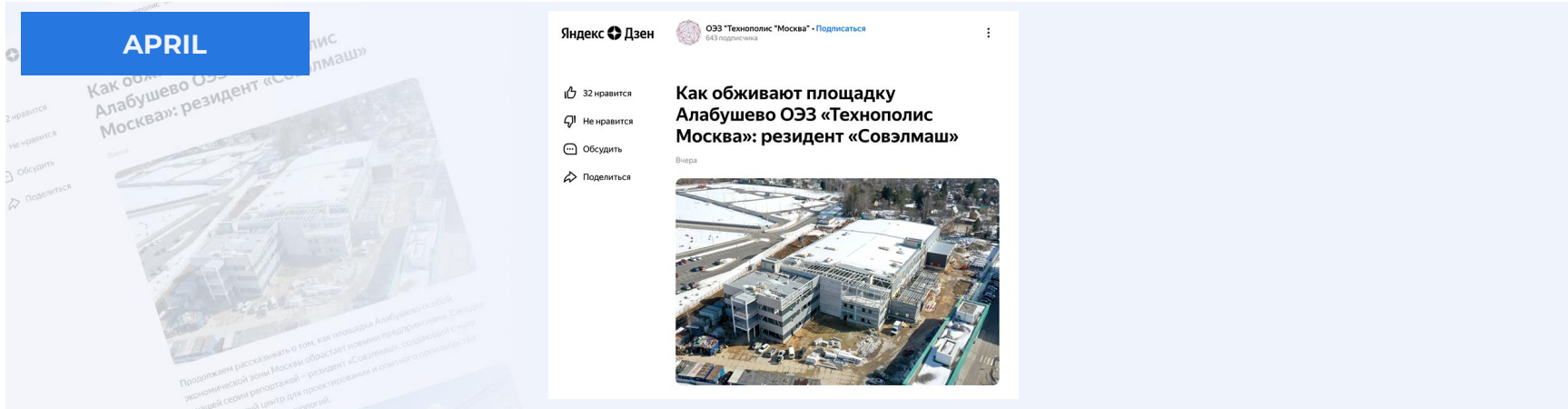
# THE MEDIA AND ARTICLES

MARCH

IMPORT SUBSTITUTION IN ACTION: A NEW ARTICLE IN THE MEDIA ABOUT "SOVELMASH". THE ARTICLE HIGHLIGHTS THE UNIQUENESS OF THE D&E BUILDING AND THE ENTERPRISE'S READINESS TO COMPLETELY ABANDON IMPORTS AND PRODUCE EVERYTHING NECESSARY FOR ITSELF.

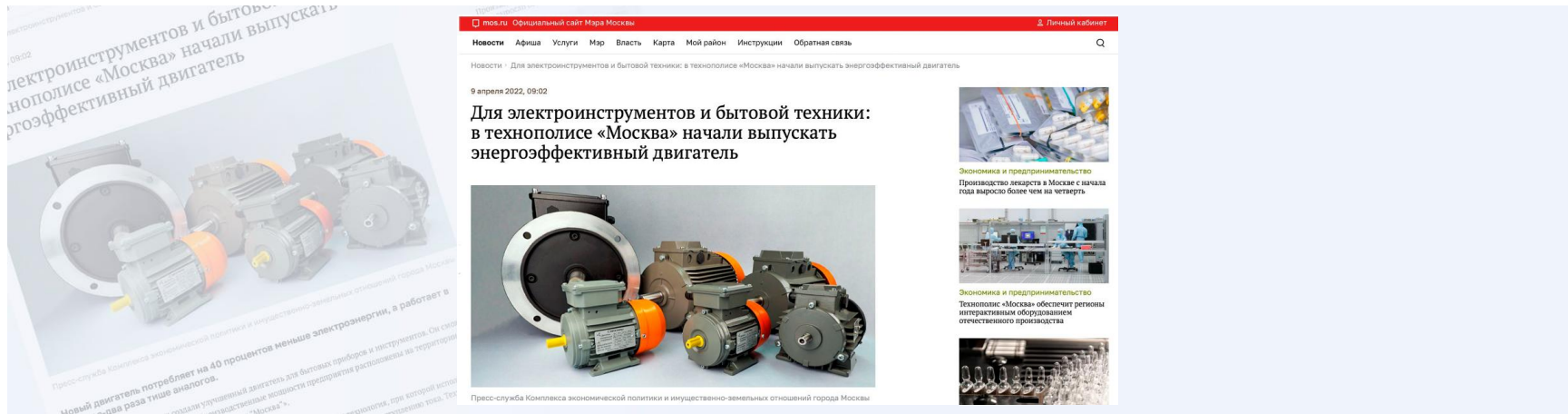


# THE MEDIA AND ARTICLES



"TECHNOPOLIS "MOSCOW" POSTED A [PHOTO REPORT](#) ON THE "SOVELMASH" D&E CONSTRUCTION

# THE MEDIA AND ARTICLES



**THE MOSCOW MAYOR OFFICIAL WEBSITE**  
**REPORTED ON THE INNOVATIVE MOTORS BY "SOVELMASH"**

# THE MEDIA AND ARTICLES

MAY



"SOVELMASH" ON "VECHERNIY PROSPECT" RADIO STATION

# THE MEDIA AND ARTICLES

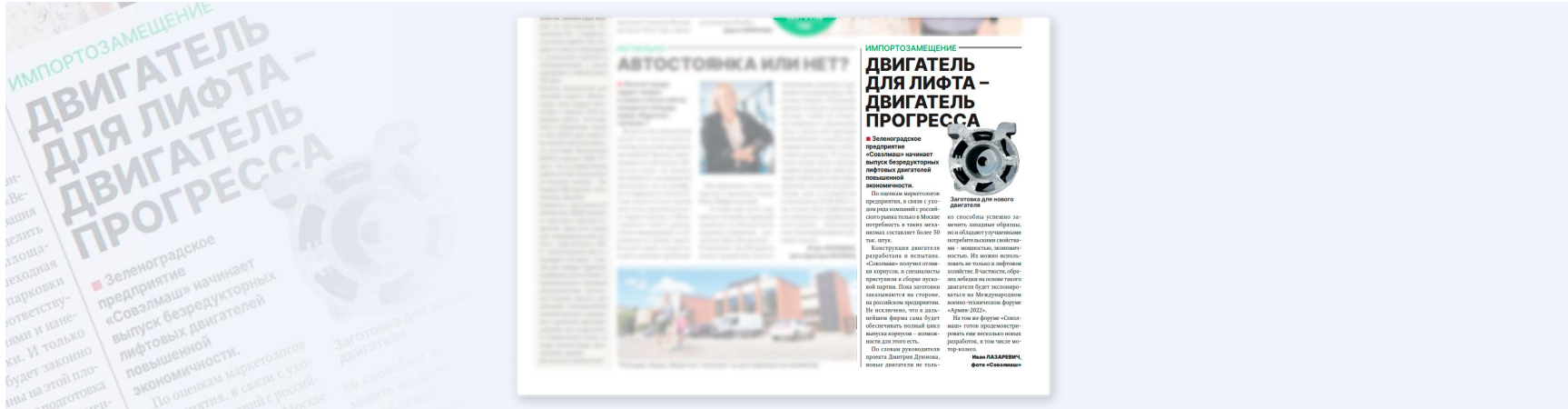
JULY



ARTICLE TITLED "SOVELMASH: SOLUTIONS FOR ENERGY-EFFICIENT GENERAL-PURPOSE AND SPECIAL-PURPOSE ELECTRIC DRIVES" WAS PUBLISHED IN THE NEW INDUSTRY GUIDEBOOK "RUSSIAN PUBLIC TRANSPORT"



# THE MEDIA AND ARTICLES



"THE ELEVATOR MOTOR IS A FORCE FOR PROGRESS" - THE [ARTICLE](#) ABOUT "SOVELMASH" IN THE ZELENOGRAD NEWSPAPER "41"

# THE MEDIA AND ARTICLES

AUGUST

ARTICLE ABOUT "SOVELMASH"  
MOTORS AT [MIL.PRESS](https://mil.press) PORTAL



**MIL.PRESS BOENNOE**

Конфликты ВМФ Авиация Армия ВПК Прогресс ЧП Политика Иностранцы Сообеспечение

### Созданные по российской технологии асинхронные электродвигатели предложат военным

10 августа 2022 в 8:00 Тэги: ВПК, Фирма Армакс

Энергоэффективные асинхронные электродвигатели на базе запатентованной российской технологии совмещенных обмоток "Славянка" могут найти применение во всех сферах жизнедеятельности человека – от промышленного оборудования до машин для добычи полезных ископаемых, военной техники, электротранспорта, строительной техники, электроинструмента, бытового техники, медицинского оборудования и т.д. Разработчики из компании "Совэлмаш" расскажут о преимуществах этих машин в ходе международного военно-технического форума "Армия-2022".

Инженеры называют основными преимуществами технологии совмещенных обмоток "Славянка" повышение энергоэффективности и надежности, улучшение моментных характеристик и увеличение межсервисного интервала, причем без возрастания материалоемкости. При этом сохраняются габариты целевого оборудования, то есть можно создавать двигатели высшего класса энергоэффективности IE3 и IE4 (ГОСТ ИСО 60054-30-1) в размерах двигателей классов IE1 и IE2.



### Главное за неделю

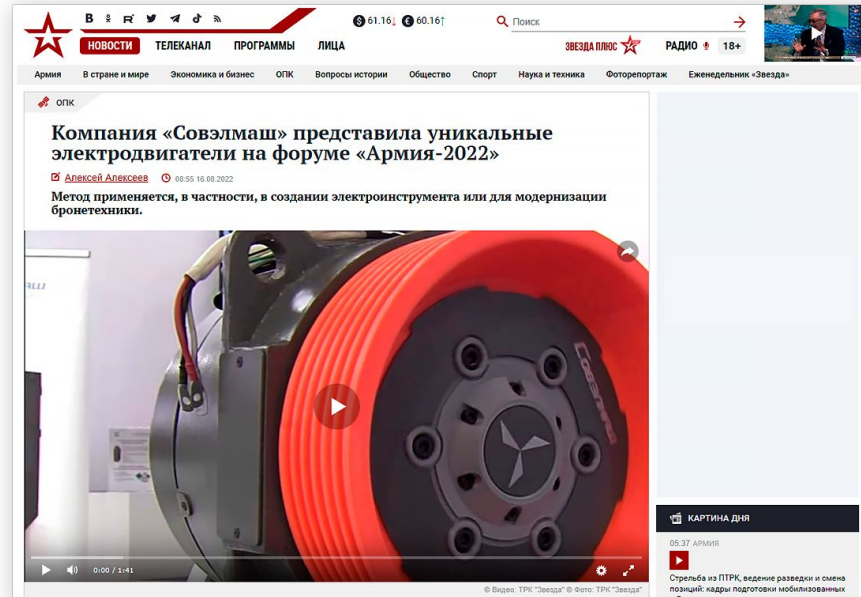
**ВАЖНОЕ** Глава "Казаньмашин" рассказал о разработке новых высокоточных боеприпасов

**ВАЖНОЕ** Разработчик пообещал поднять беспилотник "Сирius" в небо до конца 2022 года

**ВАЖНОЕ** В "Ростехе" рассказали об участии предприятий госкорпорации в "Армии-2022"

# THE MEDIA AND ARTICLES

"ZVEZDA" TV CHANNEL ABOUT  
"SOVELMASH" PARTICIPATING IN  
THE "ARMY-2022" FORUM.  
THE CHANNEL BROADCAST A  
[REPORT](#) ON THE DEVELOPMENTS BY  
"SOVELMASH"



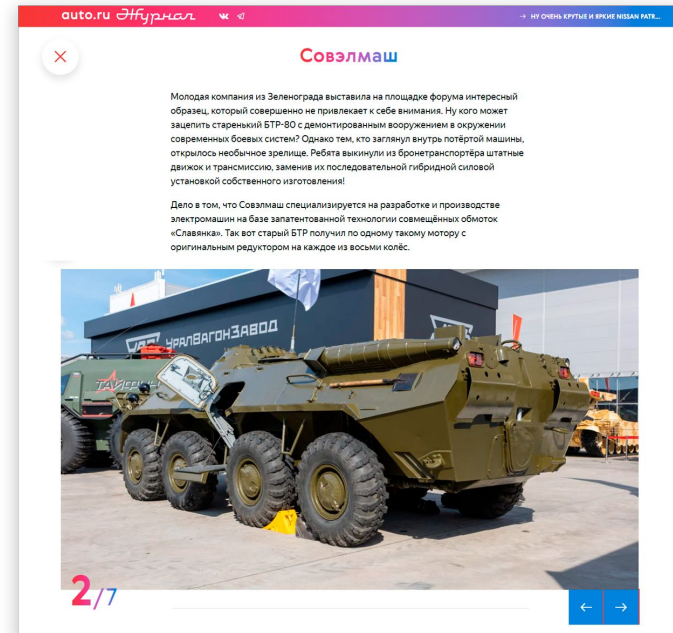
# THE MEDIA AND ARTICLES



**INTERVIEW WITH ALEXANDER SUDAREV**  
FOR "ZVEZDA" TV CHANNEL

# THE MEDIA AND ARTICLES

AUTO.RU MAGAZINE PUBLISHED A [REPORT](#) ABOUT THE MOST INTERESTING EXHIBITS AT THE "ARMY-2022" EXHIBITION. THE RANKING INCLUDES THE ALL-TERRAIN VEHICLE BASED ON THE BTR-80 ARMoured PERSONNEL CARRIER WITH A "SLAVYANKA" COMBINED WINDING ELECTRIC MOTOR



# THE MEDIA AND ARTICLES

MIL.PRESS INCLUDED A REPORT ABOUT "SOVELMASH" IN THE [VIDEO DIARY OF THE FORUM'S INNOVATIONS](#). THE "ARMY-2022" INNOVATION VIDEO DIARY IS A SERIES OF BROADCASTS ABOUT INNOVATIVE PRODUCTS BY 50 CUTTING-EDGE ENTERPRISES



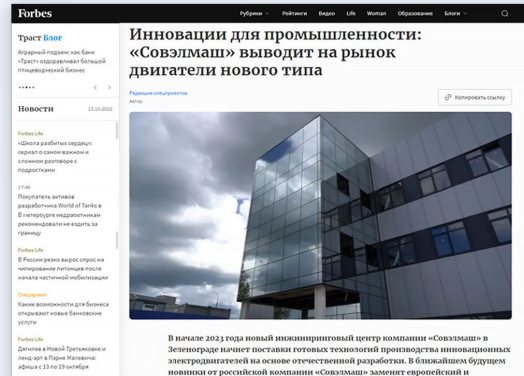
# THE MEDIA AND ARTICLES



**"SLAVYANKA" BASED THAI BOATS WERE COVERED BY THE LOCAL MEDIA. IN THAILAND, TELEVISION CHANNELS TURNED THEIR ATTENTION TO THE PROJECT AIMED AT REPLACING GASOLINE-POWERED BOATS WITH ELECTRIC ONES**

# THE MEDIA AND ARTICLES

OCTOBER



"THERE ARE NO SUCH ENTERPRISES IN RUSSIA:  
ARTICLE ABOUT "SOVELMASH" IN FORBES MAGAZINE

# THE MEDIA AND ARTICLES



THE POPULAR YOUTUBE CHANNEL "VPROCESSE" POSTED A [VIDEO](#) TITLED "SOVELMASH: A TECHNOLOGY THAT DEVELOPS USING THE MONEY OF COMMON PEOPLE"

# PARTICIPATION IN EVENTS

MAY



"SOVELMASH" TOOK PART IN THE ALL-RUSSIAN MEETING  
ON THE DEVELOPMENT OF ELECTRIC TRANSPORT AND RELATED  
INFRASTRUCTURE

# PARTICIPATION IN EVENTS



"SOVELMASH" TOOK PART IN ONE OF THE WORLD'S LARGEST MILITARY AND TECHNOLOGY FORUMS "ARMY-2022"

# PARTICIPATION IN EVENTS



"SOVELMASH" AT THE INTERNATIONAL EXHIBITION  
"ELECTROTRANS-2022"



**NEWS ON DEVELOPING  
THE "SLAVYANKA"  
TECHNOLOGY  
AROUND THE WORLD**



# NEWS FROM OUR PARTNERS ABROAD

JANUARY

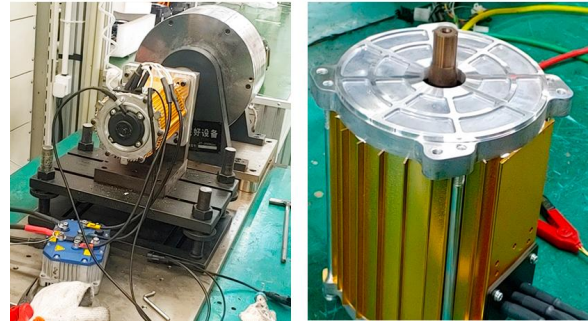


**VICTOR ARESTOV BECAME THE HONORARY CITIZEN  
OF WEIHAI CITY**

# NEWS FROM OUR PARTNERS ABROAD

MARCH

**CHINA STARTED TO PRODUCE DA-95S COMBINED WINDING ELECTRIC MOTORS.** THIS IS A REPLACEMENT FOR THE PREVIOUSLY PRODUCED DA-100S AND DA-100SL MOTORS. TWO MORE NEW MODIFICATIONS OF "SLAVYANKA" TECHNOLOGY BASED MOTORS - DA-80S AND DA-112S - ARE BEING PREPARED FOR MASS PRODUCTION



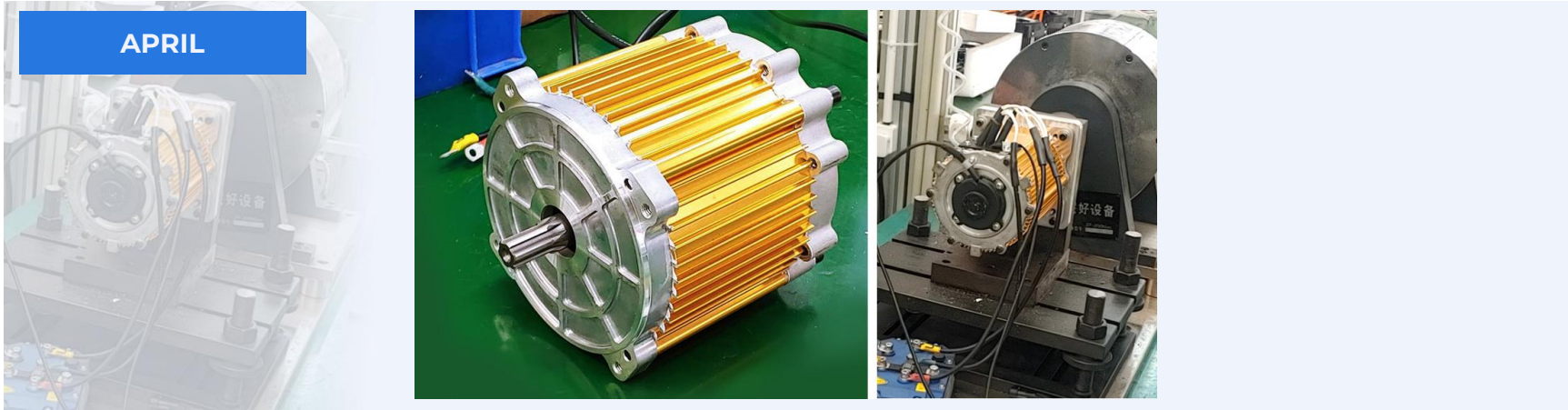
# NEWS FROM OUR PARTNERS ABROAD

APRIL



**NEW ASPP WEIHAI DEVELOPMENT -  
LOGO P300 ELECTRIC CAR WITH A DA-100SL MOTOR**

# NEWS FROM OUR PARTNERS ABROAD



**THE NEW "SLAVYANKA" BASED ELECTRIC MOTOR BY ASPP WEIHAI  
WAS DEVELOPED BASED ON THE COMBINED WINDING MOTOR DA-95S**

# NEWS FROM OUR PARTNERS ABROAD

MAY



**CHINA STARTED MASS PRODUCTION OF DENZEL LIBERTY ELECTRIC MOTORCYCLES WITH DA-95S ELECTRIC MOTORS**

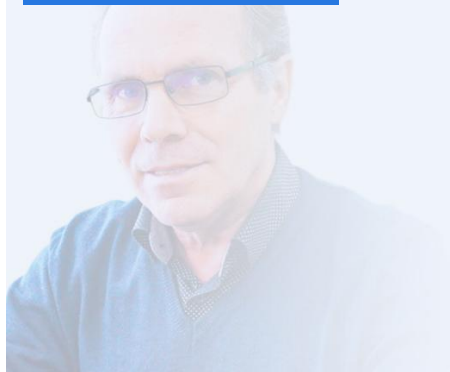
# NEWS FROM OUR PARTNERS ABROAD



**VISITING PROFESSOR  
OF THE WEIHAI VOCATIONAL COLLEGE -  
VICTOR ARESTOV WAS AWARDED A NEW HONORARY TITLE IN CHINA**

# NEWS FROM OUR PARTNERS ABROAD

JUNE



**ENGINEERS IN CHINA WILL BE TRAINED TO SERVICE  
EQUIPMENT BASED ON THE "SLAVYANKA" TECHNOLOGY**

# NEWS FROM OUR PARTNERS ABROAD



ONE OF THE MAJOR FACTORIES IN CHINA  
WILL PRODUCE HAND-HELD POWER TOOLS BY "SOVELMASH"

# NEWS FROM OUR PARTNERS ABROAD

SEPTEMBER



ASPP WEIHAI TECHNOLOGY TOGETHER WITH ONE OF THE LARGEST MANUFACTURERS OF LIGHTWEIGHT ALUMINUM BOATS IN CHINA IS LAUNCHING A NEW SOLAR ELECTRIC BOAT PROJECT

# NEWS FROM OUR PARTNERS ABROAD



**VICTOR ARESTOV WAS AWARDED  
THE "WEIHAI FRIENDSHIP AWARD"**

# NEWS FROM OUR PARTNERS ABROAD



**START OF MASS PRODUCTION OF THE CAFE RACER MOTORCYCLE  
WITH A "SLAVYANKA" BASED DA-95S MOTOR**

# NEWS FROM OUR PARTNERS ABROAD



**VICTOR ARESTOV TOOK PART IN THE OFFICIAL MEETING  
ON THE OCCASION OF CELEBRATING THE 73RD ANNIVERSARY OF THE  
PEOPLE'S REPUBLIC OF CHINA**

# NEWS FROM RUSSIAN PARTNERS

MARCH



**"STIIN" TOOK PART IN MODERNIZING THE MINI VERSION OF THE GELANDEWAGEN G63 CAR. THE ELECTRIC CAR WAS EQUIPPED WITH A DAT-100L6 MOTOR WITH A NOMINAL OUTPUT OF 3.9-4.2 KW**

# NEWS FROM RUSSIAN PARTNERS



**THE FIRST KIT DEVELOPED RELYING ON A DA-90SM MOTOR BY ANDREY LOBOV'S TEAM WAS SHIPPED TO SRI LANKA. THE KIT IS TO BE INSTALLED ON A TRICYCLE**

# NEWS FROM RUSSIAN PARTNERS



**A KART MANUFACTURER FROM MOSCOW CONTACTED "STIIN" TO ORDER AN ELECTRIC KIT TO REPLACE THE INTERNAL COMBUSTION ENGINE. THE KART WAS EQUIPPED WITH A KIT BASED ON A DA-90SM MOTOR WITH A COOLING FAN**

# NEWS FROM RUSSIAN PARTNERS

JUNE



**THE RUSSIAN EMERGENCY MINISTRY ASSESSED THE BOAT WITH A "SLAVYANKA" BASED MOTOR. ANDREY LOBOV'S TEAM TESTED THE ELECTRIC COMBINED WINDING MOTOR FOR THE BOAT**

# NEWS FROM RUSSIAN PARTNERS



**ANDREY LOBOV MODERNIZED THE BAJAJ PULSAR MOTORCYCLE.  
THE FACTORY-MADE PETROL BIKE WAS EQUIPPED WITH AN ELECTRIC MOTOR  
BASED ON THE "SLAVYANKA" TECHNOLOGY**

# NEWS FROM RUSSIAN PARTNERS



**A NEW TYPE OF VEHICLES WITH DUYUNOV'S MOTOR -  
BOAT WITH A DA-112S MOTOR WAS TESTED ON WATER**



# INVESTMENT NEWS



# NATIONAL REPRESENTATIVE OFFICES

MAY



ON MAY 14, **THE NATIONAL REPRESENTATIVE OFFICE OPENED IN COLOMBIA.**  
ELENA LOZADA BECAME THE NATIONAL PARTNER

# NATIONAL REPRESENTATIVE OFFICES

NOVEMBER



**ON NOVEMBER 12, THE NATIONAL REPRESENTATIVE OFFICE OF SOLARGROUP  
OPENED IN NORTH MACEDONIA. VASKO POPOVSKI BECAME THE  
NATIONAL PARTNER**

# EVENTS

AUGUST



**ON AUGUST 6, THE INTERNATIONAL SOLARGROUP CONFERENCE WAS HELD AT THE CONGRESS CENTER OF THE "TECHNOPOLIS "MOSCOW" SPECIAL ECONOMIC ZONE. MORE THAN 350 GUESTS FROM 20 COUNTRIES ATTENDED THE EVENT**

# EVENTS



**A SERIES OF SOLARGROUP CONFERENCES WAS LAUNCHED IN VIETNAM. ON OCTOBER 9 AND 16, THE CONFERENCES WERE HELD IN HANOI AND HO CHI MINH CITY WITH THE PARTICIPATION OF SOLARGROUP'S TOP MANAGERS**

# EVENTS



**A SECOND SOLARGROUP OFFICE OPENED IN VIETNAM. THE FIRST ONE OPENED IN SPRING 2020. IT WAS THE FIRST ONE OUTSIDE RUSSIA**

# EVENTS



**ON OCTOBER 22, THE FIRST OFFLINE SOLARGROUP CONFERENCE FOR INDONESIA WAS HELD IN SURABAYA**

# EVENTS



**THE SOLARGROUP CONFERENCE WAS HELD ON NOVEMBER 5  
IN SOFIA, BULGARIA**

# EVENTS



**SOLARGROUP HELD AN OFFLINE CONFERENCE ON NOVEMBER 19 IN NEW DELHI. IT WAS ONE OF THE LARGEST EVENTS IN THE PROJECT**

# EVENTS

**DECEMBER**

**SOLARGROUP**

**16.12.2022 17:00 MSK**

**RESULTS OF THE YEAR**

**FINAL WEBINAR**

RESULTS OF THE YEAR IN THE PROJECT "DUYUNOV'S MOTORS": FINAL WEBINAR OF THE PROJECT FOR 2022 WITH TRANSLATION INTO 13 LANGUAGES

**RESULTS OF THE YEAR IN THE PROJECT "DUYUNOV'S MOTORS": FINAL WEBINAR OF THE PROJECT FOR 2022 WITH TRANSLATION INTO 13 LANGUAGES**

# PARTICIPATION IN EVENTS

NOVEMBER



**THE SOLARGROUP TEAM VISITED THE ELECTRIC MOBILITY SUMMIT 2022 AS PART OF THEIR TRIP TO INDIA. THE MAIN PURPOSE OF THE TEAM'S VISIT TO THE SUMMIT WAS TO ANALYZE TRENDS AND PROSPECTS FOR THE NEXT 5 YEARS**

# CONFERENCES AND LIVE MEETINGS



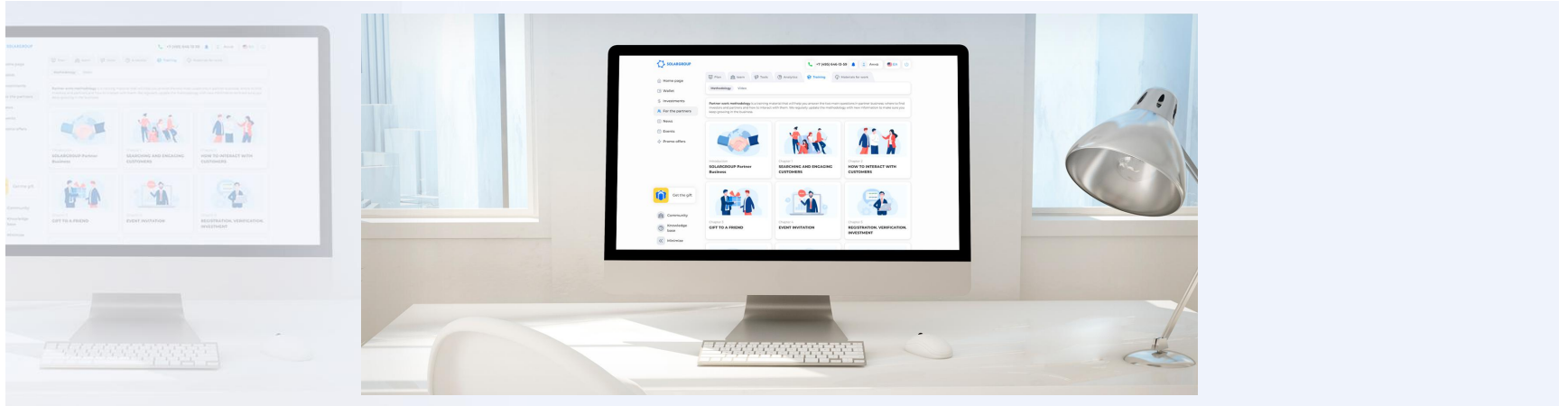
**OVER 280 MEETINGS AND EVENTS  
IN 18 COUNTRIES WERE HELD IN 2022**

# PARTNER BUSINESS



**PRESIDENT -**  
A NEW STEP IN SOLARGROUP MARKETING PLAN

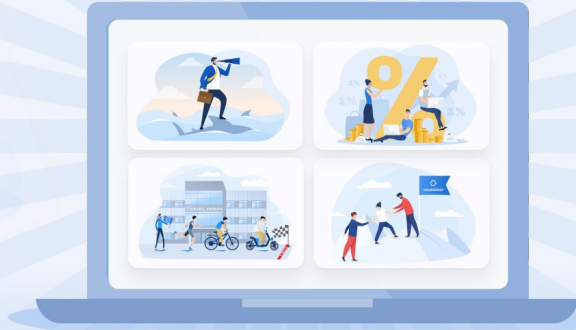
# PARTNER BUSINESS



**"PARTNER WORK METHODOLOGY" -  
A NEW TOOL FOR EFFECTIVE PARTNER BUSINESS**

# PARTNER BUSINESS

APRIL



**NEW PROMOTIONS FOR PARTNERS -  
4 WAYS TO WIN AT ONCE**

# PARTNER BUSINESS

DECEMBER

**NEW CONDITIONS OF THE "GIFT TO A FRIEND" OPTION.** \$ 5 TO THE PARTNER ACCOUNT FOR EACH FRIEND INVITED TO THE PROJECT. AND \$ 25 IS CREDITED TO THE FRIEND'S MAIN ACCOUNT IN THE BACK OFFICE THAT CAN BE INVESTED IN THE PROJECT



# PROJECT NUMBERS FOR DECEMBER 2022



**5 300+**  
INVESTORS



**17 100+**  
PARTNERS



**12 600+**  
INVESTMENT  
PACKAGES

THE PROJECT HAS CONFIDENTLY  
**CROSSED THE THRESHOLD OF 400,000 PARTICIPANTS**



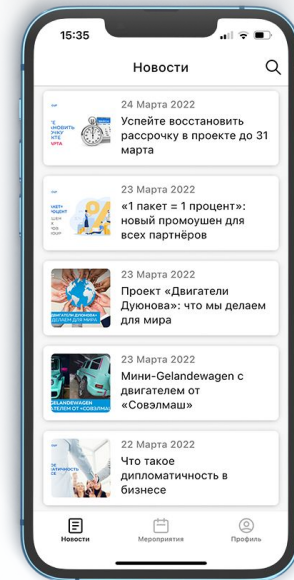
# PROJECT'S BACK OFFICE



# INFORMATION PRODUCTS

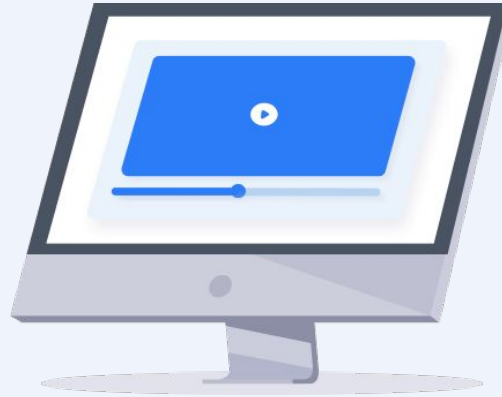
MARCH

**A NEW LEVEL OF THE SOLARGROUP IT PLATFORM DEVELOPMENT: THE MOBILE APPLICATION IS AVAILABLE ON GOOGLE PLAY AND THE APP STORE**



# INFORMATION PRODUCTS

JUNE



**TWO NEW VIDEO PRESENTATIONS OF THE  
PROJECT "DUYUNOV'S MOTORS"**

# WHAT IS THE PROJECT

## “DUYUNOV’S MOTORS”?





VIDEO PRESENTATION

## **DUYUNOV'S MOTORS PROJECT**

ABOUT THE GOALS,  
TASKS AND UNIQUENESS



# INVESTMENT OFFERS

**NEW INVESTMENT PACKAGES  
AT THE OLD DISCOUNTS!**



# INVESTMENT OFFERS

**5% BONUS FOR TIMELY INSTALLMENT PAYMENT.** PAY FOR YOUR INVESTMENT PACKAGES WITHOUT A SINGLE DAY OVERDUE AND GET 5% OF THE INVESTMENT SHARES FROM THEIR TOTAL NUMBER IN THE PURCHASED PACKAGE



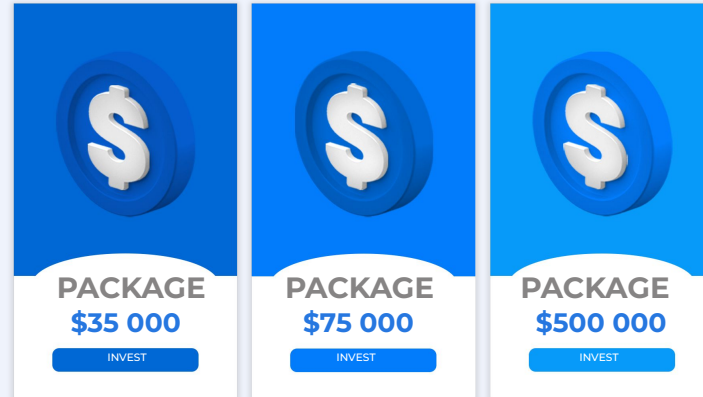
# INVESTMENT OFFERS



**BONUS FOR BEGINNERS: WE GIVE 5% SHARES FOR EACH PAYMENT  
WITHIN 7 DAYS AFTER REGISTRATION**

# INVESTMENT OFFERS

AUGUST



**\$ 35,000, \$ 75,000, \$ 400,000, \$ 500,000 INVESTMENT PACKAGES ARE NOW AVAILABLE IN THE BACK OFFICE**

# INVESTMENT OFFERS

DECEMBER



**THE NEW YEAR'S LOTTERY FOR ALL INVESTORS IS HELD FOR THE FIRST TIME IN THE PROJECT "DUYUNOV'S MOTORS"! THE PRIZE FUND IS \$ 25,000**



**THANK YOU  
FOR YOUR  
ATTENTION!**

