2024





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## **FOREWORD**

Dear business partners, dear colleagues,

the year 2024 was another year for our company when, despite the crisis in the automotive industry and the ongoing war in Ukraine, we managed to achieve all the economic, financial and occupational health and safety targets required by the parent company.

Looking at the year in more detail, in January we presented a new system for measuring ionizing radiation using unmanned aerial vehicles (DRONES-G MINI) at the INTERSEC trade fair in Dubai and completed the delivery of a new spectrometry system at the Ostrava University Hospital.

In February we successfully completed FAT tests (factory testing) of the second automated radioactive waste measurement line for the DOEL Nuclear Power Plant in Belgium.

In March we completed the final tests (SAT) of the sample cave shielding structure of the SKADI experimental at the ESS (European Spallation Source) research center in Lund, Sweden.

In April we were filled with pride. Our team was awarded as the second best supplier for the Belgian Nuclear Power Plant DOEL. We are very proud of this award, as it was our first project in this location. We also managed to complete the installation and commissioning of another railway measuring portal in České Budějovice, and during the exercise of fire protection and emergency services units focused on the detection of radioactive material at the airport in Ostrava, we tested the full use of our detection portal gates installed at the airport as part of a contract for the General Directorate of Customs of the Czech Republic.

We dedicated May to sports and safety. Our physically fit colleagues participated in the Třebíč Half Marathon, of which we have been a partner for several years, and our colleagues from Kralupy joined the Night Run for Světluška in Stromovka, Prague. In the area of safety, we dedicated this year's Safety Days to the prevention of hand injuries, which account for a quarter of all our work-related injuries.



June was a significant month. We reached the numbers "3" and "two billion"! I know that these numbers alone do not make sense. The first number refers to the order of special cranes for transporting material in the hot cells of the JHR (Jules Horowitz Reactor) project. After the completion of the production and FAT (Factory Acceptance Tests) we shipped the last 3 trucks of these cranes to France and started the installation. The second number refers the Radiation Monitoring Network of the Czech Republic that we delivered - in June, after five years, we reached the "two billion" measurement records..

In July, we won two new projects in Belgium that will provide measurements of internal contamination of people and radioactive waste.

In the summer, we successfully tested a mobile thyroid measurement system for the French Institute for Radiation Protection (ISRN) and completed the installation of a special neutron beam shutter at the ESS (European Spallation Source) research facility in Lund, Sweden.

With autumn approaching, we took part in the traditional charity event "Cake for Hospice" in most of our locations.

December. We are completing many orders, such as railway portal gates for US Steel Košice or finalizing shielded gates and doors for the X-ray workplace at the Dukovany Power Plant.

I wish you all the best in 2025. Martin Pazúr Chairman of the Board of Directors







# BASIC DATA



Business name NUVIA a.s.

Legal form Joint-stock company

Registered office Modřínová 1094, 67401 Třebíč, Česká republika

Date of establishment November 5, 1997

Company incorporation Record in the Companies Register held by the Regional Court

document in Brno (Czech Republic), Part B, Insert 2461

Company ID 25506331

Tax number CZ25506331

Bank details Komerční banka, a.s., affiliate in Jihlava

Account No. 6618440267/0100

Registered Capital 50 000 000 CZK

Shares 1 000 pcs. registered shares with value 10 000 CZK

400 pcs. registered shares with value 100 000 CZK

Phone +420 568 409 811

Email info.cz@nuvia.com

Website www.nuvia.com

Parent company Soletanche Freyssinet, 280 Avenue Napoléon Bonaparte,

92500 Rueil Malmaison, France



#### **Branches:**

Manufacturing and Development Hrotovická 168, 67401 Třebíč

Center

Radiation protection and Hrotovická 174, 67401 Třebíč

monitoring

Dukovany NPP Site Dukovany NPP, Likus II, 67550 Dukovany

Temelín NPP Site Temelín NPP, ATB 5, 373 05 Temelín

Detector development and Trojanova 117, 27801 Kralupy nad Vltavou

production

Development and innovation Traťová 574/1, 619 00 Brno

center

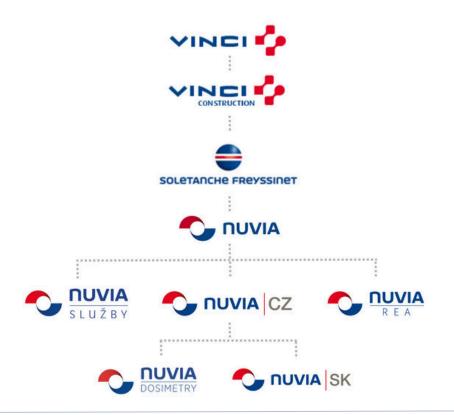
#### Subsidiaries:

NUVIA Dosimetry, s.r.o. Na Truhlářce 39/64, 18084 Prague 8

NUVIA s.r.o. BC AQUAPOLIS, Piešťanská 8188/3, 917 01 Trnava,

Slovakia

NUVIA REA s.r.o. Modřínová 1094, 67401 Třebíč





# **ABOUT US**

We are a company specializing in large-scale engineering projects, comprehensive services, technology supplies, development and production of equipment and information systems for nuclear power, industry, government, educational institutions, research and medical facilities.

We have been in Třebíč since 1995 (formerly as ENVINET) and since 2012 we have been part of the international NUVIA group within the multinational company VINCI.





## STRATEGIC GOAL

The company's strategic goal is to develop and supply high-quality equipment, offer advanced solutions, high professional services, ensure permanent system and expert support for the customer. All this to meet the demands of our customers, including the high requirements of the industrial production, research area and nuclear power, at reasonable prices while preserving the environment.

# OUR FOCUS



Radiation monitoring and radiation protection.



Industrial automation and mechanical engineering.



Production and service of radiometric systems and detectors for measuring ionizing radiation.



Chemical and radiochemical measurements.



Engineering solutions and services for nuclear power, research institutions and industry.



Characterization of radioactive waste and nuclear facilities before decommissioning.



Development and implementation of information systems.



Laboratory systems and technologies.



Personal dosimetry.

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# MEMBERSHIP IN ORGANIZATIONS

Czech Nuclear Society
Chamber of Commerce of the Czech Republic
Energy Association of Třebíč
Czech Power Industry Alliance



### SUBSIDIARIES

NUVIA a.s. is a 100% shareholder of the companies NUVIA Dosimetry, s.r.o. and NUVIA s.r.o.

NUVIA Dosimetry, s.r.o., is an organization authorized for official measurements in the field of dosimetric quantities of ionizing and neutron radiations. It provides dose standardization and evaluation of personal dosimeters in its own calibration labs.

NUVIA s.r.o. represents all activities of NUVIA in Slovakia. It provides there a commercial and service background for the activities and technical support for implemented projects of company.

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# ORGANIZATIONAL STRUCTURE







## **COMPANY BODIES**

#### **Board of Directors**



Bruno LANCIA
Vice Chairman of the Board of Directors



Martin Pazúr
Chairman of the Board of Directors



Jean-Guillaume BOIREAU

Member of the Board of Directors

#### **Supervisory Board**



Aleš DOKULIL

Member of the Supervisory Board



Emilie CHAMLA
Chairman of the Supervisory Board

## **DIVISIONAL ORGANIZATION**

Nuclear Energy Division
Industrial Automation Division
Radiometric Systems Division
Mechanical Engineering Division
Detector Technology Division





# INTEGRATED MANAGEMENT SYSTEM AND ENVIRONMENT RELATIONSHIP

NUVIA a.s. has implemented and certified an Integrated Management System in accordance with the requirements of ISO 9001:2015 (Quality Management System), ISO 14001:2015 (Environmental Management System) and ISO 45001:2018 (Occupational Health and Safety Management System).



The issue of environmental protection, as well as the high quality and environmental acceptability of final products and our own development, design and service activities, are among the company's priorities. A considerate attitude of the employees to the environment is manifested especially in the optimization of consumption of input raw materials and all media, in consistent waste sorting and ecological disposal of discarded technology and media. An integral part of the technical documentation of our products is the instructions for their disposal at the end of their useful life.

The top management of the company is committed to promoting and continually improving the Quality Management System, Environmental Management, Occupational Health and Safety Management, Information and Information Technology Security and overall Management System processes. At the same time, the company management pays attention to the importance of meeting the legal requirements of the Czech Republic and the European Union, meeting the relevant requirements of the customer and other interested parties.

Education, personnel development and overall enhancement of our employees' competencies are key to our success, so we are expanding our teams to young, dynamic people, organizing training in our own training centre and using modern communication and information means.

In our relationships with employees and business partners, we recognise the values that guide our daily work. These include teamwork, transparency, humility, excellence, and entrepreneurship. These values are key to our success and reinforce our identity as an organisation committed to excellence and integrity.



# COMPANY'S ECONOMY

Net company's turnover for financial year 2024 makes 594 907 ths. CZK.

Company owns tangible investment goods and intangible assets of the value of 94 656 ths. CZK.

In the year 2024 company's net profit was 32 628 ths. CZK.

Company's equity in the year 2024 was 335 912 ths. CZK.

Company's capital stock is 50 000 ths. CZK.

In the year 2024 the number of employees in NUVIA a.s. was 281.

NUVIA a.s. has a property share in other companies with controlling interest in amount of 36 582 ths. CZK. In the year 2024 NUVIA a.s. had expenditures on research and development in the amount of 6 623 ths. CZK and expenditures on employees training and vocational development in the amount of 946 ths. CZK.

NUVIA a.s. offers its employees the opportunity to invest in shares of the VINCI Group's international stock plan - CASTOR INTERNATIONAL. If the conditions are met, the employees receive a financial contribution in the form of VINCI premium shares after 3 years.

The compilation of the Related Parties Report was secured by the statutory body of the company NUVIA a.s. within the time stipulated by law. The Related Parties Report was compiled according to the best knowledge and awareness of the subject and best efforts were used to obtain the documentation from which the information was drawn. The Report was submitted for review to the Supervisory Board that has not found any errors.

The company has its financial statements audited by Ing. Zdeněk Jaroš, an auditor registered with the Chamber of Auditors of the Czech Republic, authorized to perform auditing activities with authorization No. 1477. According to the auditor the financial statements present, in all important respects, a true and fair view of the assets, liabilities and financial position of the Company to the date of 31. 12. 2024 and costs, revenues and results of operations for the period of year 2024 in accordance with accounting principles generally accepted in the Czech Republic.



# **BALANCE SHEET**

#### In CZK thousands

Period	31. 12. 2024	31.12. 2023
TOTAL ASSETS	543 093	546 076
Fixed assets	131 238	133 876
Intangible assets	13 734	20 847
Tangible fixed assets	80 922	76 447
Financial assets	36 582	36 582
Current assets	410 239	409 642
Inventories	71 609	74 203
Long-term receivables	20 817	21 184
Short-term receivables	317 528	313 804
Current financial assets	285	451
Prepayments and accrued income	1 616	2 558
TOTAL LIABILITIES AND EQUITY	543 093	546 076
Equity	335 912	343 284
Subscribed capital	50 000	50 000
Capital reserves	3 783	3 783
Retained earnings	249 468	252 981
Profit/loss of current accounting period (+/-)	32 628	36 487
Liabilities	203 250	202 622
Long-term liabilities	-	-
Short-term liabilities	113 234	109 269
Accruals and deferred income	3 931	170



# PROFIT AND LOSS STATEMENT

#### In CZK thousands

Year	2024	2023
Sales of products and services	592 954	579 816
Sales of goods	1 953	168
Purchased consumables and services	300 017	281 055
Cost of goods sold	1 345	153
Consumed material and energy	188 839	188 653
Services	109 833	92 249
Change in internally produced inventory	2 160	15 828
Activation	-1 516	-9 601
Staff costs	234 075	220 836
Adjustments to values in operating activities	16 007	4 890
Other operating income	7 875	10 706
Proceeds on fixed assets	476	591
Net book value of fixed assets and material sold	7 399	10 115
Sundry operating income	16 171	46 878
Other operating expenses	-	141
Operating profit or loss	35 868	30 804
Interest income	6 883	7 583
Interest expense	573	600
Other financial revenues	4 964	8 463
Other financial expenses	5 551	3 453
Profit/loss from financial activities	5 723	11 993
Profit/loss before tax	41 591	42 797
Income tax for ordinary activities	8 963	6 310
Profit/loss for the accounting period	32 628	36 487



## **ANNEXES**

Financial Statements 2024
Auditor's Report on Financial Statements 2024
Report on Relations between Related Parties for the year 2024

# AVAILABILITY OF THE ANNUAL REPORT

The annual report of NUVIA a.s. evaluates the business year 2024, which lasted from January 1, 2024 to December 31, 2024.

The annual report is available:

- in the Collection of Documents of the Commercial Register kept by the Regional Court in Brno (including the complete annex to the financial statements);
- on request at NUVIA a.s., Modřínová 1094, 674 01 Třebíč;
- · upon request at info.cz@nuvia.com.

NUVIA a.s. claims an exemption from the obligation to prepare and publish a sustainability report. The consolidated sustainability report for the VINCI group is available on the website https://www.vinci.com/en/finance/investors/financial-information.





# NUVIA a.s.



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