# JOINT PRESS RELEASE

## GOODYEAR AND ENERDEAL INAUGURATE A SOLAR PROJECT IN COLMAR-BERG

**FOR IMMEDIATE RELEASE**


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**The 7 MWp project is comprised of rooftop solar panels and carport structures, generating a total of approximately 6.5 GWh of renewable electricity annually to power Goodyear's daily operations.**

Colmar-Berg, Luxembourg, Nov. 11, 2025 – The Goodyear Tire & Rubber Company and Enerdeal have inaugurated new solar photovoltaic installations at Goodyear facilities within Colmar-Berg with a combined capacity of 7 MWp.

The official opening ceremony took place in the presence of Lex Delles, Minister of the Economy, SME, Energy and Tourism.

Signed in 2024, the project represents in total 7 MWp of solar installed capacity on the Goodyear facilities. It includes 5MWp in Tire Plant and Goodyear Innovation Center rooftop and 2 MWp in carport structures covering Goodyear Innovation Center parking lot. Combined, this installation is expected to generate around 6.5 GWh of electricity annually, which will be consumed directly onsite at Goodyear. Those solar installations are the fifth in Goodyear EMEA and the eleventh globally. They are helping the company reaching 100 percent renewable energy by 2040 in all manufacturing facilities.

Alex Schumann, Director Manufacturing Luxembourg at Goodyear, says *"Goodyear has a global goal to transition its manufacturing operations and processes to all renewable electricity by 2030 and to all renewable energy by 2040. Today's announcement puts us one step closer to this goal."*

It now complements the previous installations already in place at Goodyear's Colmar-Berg site, including the large-scale solar panel installation and the photovoltaic carport on its proving ground as well as the power plant on the roof of the Mold Plant.

*"It is an honor for us to work with a major industrial player like Goodyear and to inaugurate this project. These photovoltaic systems allow for the*

*deployment of large-scale solar capacity efficiently, generate significant local emission reductions, and demonstrate how this kind of collaboration can advance Luxembourg's energy transition. Producing renewable electricity directly where it is consumed also supports energy efficiency and grid stability*", highlights François Neu, Enerdeal's Country Manager.

*"I wish to acknowledge Goodyear's commitment to photovoltaic energy since 2021. This new project, carried out in collaboration with Enerdeal, is expected to generate approximately 6.5 GWh of renewable electricity annually, to be consumed directly at the Colmar-Berg site. Through initiatives of this nature, Luxembourg is making concrete and measurable progress towards achieving its climate objectives",* says Lex Delles, Minister of the Economy, SME, Energy and Tourism

**About The Goodyear Tire & Rubber Company**

Goodyear is one of the world's largest tire companies. It employs about 68,000 people and manufactures its products in 51 facilities in 19 countries around the world. Its two Innovation Centers in Akron, Ohio, and Colmar-Berg, Luxembourg, strive to develop state-of-the-art products and services that set the technology and performance standard for the industry. For more information about Goodyear and its products, go to www.goodyear.com/corporate.

**About Enerdeal**

Enerdeal, part of EDP group, is now, through such a project, strengthening its more than 15 years of experience in the country and expanding its Distributed Generation business to this market and the neighboring countries.

EDP already has a global leading position in solar Distributed Generation projects and is a leader among European-based players. With more than a decade of experience, the group has installed to date around 3 GWp of solar DG capacity with business and residential clients worldwide, of which more than 1.5 GWp are through the As-a-Service model (in which EDP secures 100% of the initial investment and contracts a long-term PPA with the client).

Operating solar Distributed Generation worldwide, the group has a strong track record and dedicated teams that have already deployed more than 150 thousand installations in residential houses (in Europe) and in small businesses to large-size corporate companies, across Europe, Asia Pacific, North America, and Brazil. This achievement showcases EDP's solid ability to secure clients globally while contributing to a more sustainable planet for all.

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