

The Collective Labour Agreement of insurance companies 2024-2026 : finally signed!

Signed on June 4 and after several months of negotiations, the new Collective Labour Agreement signed between the Insurance and Reinsurance Association (ACA) and the unions has unveiled several new features that should delight employees in the sector!

The new benefits introduced by the agreement include new bonuses and include:

- Allocation of a "prime de conjoncture" for employees in service on 15 June for the next 3
- years;
- Allocation of an exceptional "attractiveness bonus" of a total amount of €1,300, the payment
- of which will be made in 3 instalments (€500/€400/€400) over the next few years;
- Increase in starting salary scales for new employees;
- Thresholds 1 and 2 are adjusted for all employees;
- 2 hours of the 40-hour training credit will now be dedicated to occupational health and the
- prevention of psychosocial risks;
- Reduction of training hours for the award of the proficiency bonus;
- Allocation of time credit is granted to the health delegate for the performance of his duties.

Employers and employees will be able to find certain measures, including bonuses, directly on the payroll this June!

The information published in this article is valid only on the date of publication of said article. As social legislation is frequently amended, please contact us concerning any question or intended use based on this article or a previously published article. Pursuant to Article 2, §2 of the Act of 10 August 1991, as the Legal Department of SECUREX Luxembourg SA is not authorised to practice law, it shall limit its action at all times to disseminating information and documentation. Such documentation and information thus provided under the legal subscription always constitute typical examples or summaries, are of indicative value, and lay no claim to being exhaustive. The addressee is solely responsible for the use and interpretation of the information or documentation referred to in this article, advice or acts he deduces as well as the results he obtains from them.