

# PRESS RELEASE

ENGLISH

**Date** 17 October 2018

**Contact** Thomas Schoos

**Phone** (+ 352) 275 888 2266

**E-mail** [thomas.schoos@list.lu](mailto:thomas.schoos@list.lu)

**Page(s)** 1

## A NEW LABOUR AGREEMENT FOR LIST EMPLOYEES

**Two years after the signing of its first Collective Labour Agreement, the Luxembourg Institute of Science and Technology (LIST) has successfully renegotiated a union contract for a period of 3 years.**

On Wednesday morning, the Luxembourg Institute of Science and Technology (LIST), represented by two members of its Board of Directors, signed a new labour agreement with Luxembourg's two major labour unions "Onofhängege Gewerkschaftsbond Lëtzebuerg" (OGBL) and "Lëtzebuerger Chrëschtliche Gewerkschaftsbond "(LCGB) in the presence of members of LIST's Employers' Commission and LIST general management.

Valid for a period of three years, from 1 January 2018 to 31 December 2020, the agreement contains new articles regarding part-time work, unpaid leave, scientific leave, pursuing Masters' or doctoral studies, measures favouring older employees and telework. It also details the salary increase modalities that will be applied retroactively to 1st January.

After long months of negotiations, the new contract represents a significant advancement for the benefit of LIST and its employees.

### LUXEMBOURG INSTITUTE OF SCIENCE AND TECHNOLOGY (LIST)

The Luxembourg Institute of Science and Technology (LIST) is a mission-driven Research and Technology Organization (RTO) that develops advanced technologies and delivers innovative products and services to industry and society. As a major engine of the diversification and growth of Luxembourg's economy through innovation, LIST supports the deployment of a number of solutions to a wide range of sectors, including energy, IT, telecommunications, environment, agriculture, and advanced manufacturing at national and European level. Thanks to its location in an exceptional collaborative environment, namely the Belval Innovation Campus, LIST accelerates time to market by maximizing synergies with different actors, including the university, the national funding agency and industrial clusters.