NATIONAL INSTITUTE FOR RESEARCH AND DEVELOPMENT IN OCCUPATIONAL SAFETY – I.N.C.D.P.M. 'Alexandru Darabont' – Bucharest
Certification body
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Notified Body NB 2756

accredited for
CERTIFICATION
SR EN ISO/IEC 17065:2013
ACCREDITATION CERTIFICATE
ON 092

EU TYPE-EXAMINATION CERTIFICATE
No. 3969/EIP/12.02.2026

1. **This certificate is issued for:**
- **Type (model) of PPE:** High-visibility vests, models: SJ INTELLIVEST FR and SJ INTELLIVEST FR AST
- **Product designation:** 'SJ INTELLIVEST FR or SJ INTELLIVEST FR AST'

- **PPE category:** Category II **PPE** (PPE that is neither Category I nor Category III) – general body protection equipment (clothing) against heat [temperature < 100 °C] and high visibility

- **Manufacturer:** CORTINA NV-SAFETY JOGGER., Meersbloem-Melden 42, 9700 Oudenaarde, Belgium, Company Registration Number: BE0456917411

2. **General references and conformity assessment procedure/certification scheme applied:** Regulation (EU) 201 6/425 of the European Parliament and of the Council of 9 March 201 6 on personal protective equipment and repealing Council Directive 89/686/EEC, Annex V 'EU type examination' (Module B)

3. **Conclusion of the conformity assessment:** Following the application of the procedure, the body certifies that:
- the technical design of the PPE meets the requirements of Regulation (EU) 2016/425 applicable to the type of PPE, taking into account the intended use declared by the manufacturer and specified in the annex;
- the PPE meets the essential health and safety requirements set out in Annex II to Regulation (EU) 2016/425, as applicable taking into account the intended use declared by the manufacturer and specified in the annex;
- The PPE complies with the following European standards: SR EN ISO 20471:2013 (EN ISO 20471:2013) + SR EN ISO 20471:2013/A1:2017 (EN ISO 20471:2013/A1:2016) – Class 1 – sizes S and M, and Class 2 – sizes L, XL, XXL
and XXXL; SR EN ISO 11612:2015 (EN ISO 11612:2015) – code letters and performance levels 'A1+A2 B1 C1 F1', SR EN ISO 14116:2015 (EN ISO 14116:2015) – flame spread index '3', SR EN ISO 13688:2013 (EN ISO 13688:2013) + SR EN ISO 13688:2013/A1:2021 (EN ISO 13688:2013/A1:2021*).

4. **Validity of the certificate:**
   - Certificate expiry date: 22 June 2030
   - The certificate is valid only when accompanied by the annex, which forms an integral part thereof.
   - Standards marked with '*' are **NOT** covered by RENAR's accreditation

CHAIRMAN OF THE
CERTIFICATION BODY
Dr. ing. Horia Costin DARABONT

HEAD OF
CERTIFICATION BODY
Dr. ing. Anca Elena ANTONOV