

Name of the manufacturer: **LOVATO ELECTRIC S.P.A.**  
24020 GORLE (BERGAMO) ITALIA - VIA DON E. MAZZA, 12

This declaration of conformity is issued under the sole responsibility of the manufacturer

Object of the declaration :

**Safety relays** **SRCES20, SRCES31, SRCES20S, SRCES31S**

Batch number on product label is  
composed as follow: RYYWWXXXX  
R: Revision  
YY: Year  
WW: Week  
XXXX: Serial number in each week

The safety relay is used for the emergency stop, safe door monitoring.  
When the sensor circuit is interrupted, the safety relay disconnection of the safety output contact.  
The safety relay interrupts circuits in a safety-related.

The object of the declaration described above is in conformity with the relevant Community harmonisation legislations:

Machinery Directive No. 2006/42/EC

EMC Directive No. 2014/30/EU

### This is documented by the conformity with the following standards:

**EN IEC 60947-1: 2021**

**EN IEC 60947-5-1: 2017+AC: 2020**

**EN IEC 60204-1: 2018**

**EN IEC 62061: 2021**

**EN ISO 13849-1: 2023**

**EN ISO 13849-2: 2012**

**EN 61326-3-1: 2017**

**EN 61508 part 1 - 7: 2010**

The issue of this certificate is based upon an examination released by the notified body:

TÜV Rheinland Industrie Service GmbH

Am Grauen Stein

51105 Köln / Germany

Notified Body No.: 0035

Number of the EC type-examination certificate: 01/205/6011.00/25

The EC-Type examination only applies to the Machinery Directive: 2006/42/EC.

The individual below is authorized to compile the relevant technical files:

Name: Ing. Diego Perani

Address: 24020 GORLE (BERGAMO) ITALIA - VIA DON E. MAZZA, 12

**Product Manager Ing. D. Perani**

Name and signature of authorized person

Place and date of issue Gorle, 2025-01-28