

APPROVAL

fredrik. anders son. niw ong @ri.se

FOR ESD PROTECTIVE PRODUCTS ACCORDING TO IEC 61340-5-1

Validity of the approval

Until 2027-11-21.

Holder of the approval

Swedol AB, Tyresö, Sweden

Category of product

Protective clothing

Products

Manufacturer/ supplier	Type designation	Description
Swedol AB	435-0	T-shirt
Swedol AB	436-0	LS T-shirt
Swedol AB	437-0	Sweatshirt

Washed 45 times in 60 °C.

Documentation for approval

Test report O100437.DP01.1291794.

The ESD-approval does not include any requirements regarding electrical safety properties. If work will be performed close to live voltages, requirements according to national regulations shall be obeyed.

Conditions for approval

General conditions, according to SP-Method 2472, for approval and registration of approved products with regard to ESD-protection qualities.

RISE Research Institutes of Sweden AB Electrification and Reliability - Product Safety

Charlotta Uddh

Fredrik Andersson Niwong

Fredrik A Viwona

RISE Research Institutes of Sweden AB

Postal address Box 857 SE-501 15 BORÅS Sweden

Office location Brinellgatan 4 SE-50462 BORÅS Phone / Fax / E-mail +46 10 516 50 00 +46 33 13 55 02 info@ri.se

This document may not be reproduced other than in full, except with the prior written approval of RISE.



Verification

Transaction 09222115557532348116

Document

ESD-24-0026

Main document

1 page

Initiated on 2024-11-22 08:19:30 CET (+0100) by Fredrik

Niwong (FN)

Finalised on 2024-11-22 12:57:19 CET (+0100)

Signatories

Fredrik Niwong (FN)

RISE Research Institutes of Sweden AB Company reg. no. 556464-6874 fredrik.andersson.niwong@ri.se +46 10 516 63 25

Fredrik A Viwong

Signed 2024-11-22 08:19:42 CET (+0100)

Charlotta Uddh (CU)

RISE Research Institutes of Sweden AB charlotta.uddh@ri.se

______ Signed 2024-11-22 12:57:19 CET (+0100)

This verification was issued by Scrive. Information in italics has been safely verified by Scrive. For more information/evidence about this document see the concealed attachments. Use a PDF-reader such as Adobe Reader that can show concealed attachments to view the attachments. Please observe that if the document is printed, the integrity of such printed copy cannot be verified as per the below and that a basic print-out lacks the contents of the concealed attachments. The digital signature (electronic seal) ensures that the integrity of this document, including the concealed attachments, can be proven mathematically and independently of Scrive. For your convenience Scrive also provides a service that enables you to automatically verify the document's integrity at: https://scrive.com/verify

