

EU TYPE-EXAMINATION CERTIFICATE

Regulation (EU) 2016/425, MODULE B

0598/PPE/25/5220 Issue 1

Product X-ray protective clothing

Model LytaType

Trademark -

Certificate Holder / Manufacturer KENEX (ELECTRO-MEDICAL) LTD
UNIT 17 - RO24 GREENWAY - HARLOW BUSINESS PARK, HARLOW, ESSEX,
CM19 5QB, United Kingdom

Product complies with the applicable essential health and safety requirements of Regulation (EU) 2016/425 and standard(s) mentioned below

Standard(s) -

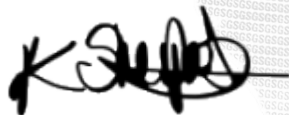
Other Information Manufacturer's technical specification (based on EN 61331-3:2014(Protective devices against diagnostic medical X-radiation – Part 3: Protective clothing and protective devices for gonads.) and on testing to EN 61331-1:2014 broad beam method as per rfu sheet PPE-R/05.34-001)
This certificate shall be used in conjunction with conformity assessment procedure module C2 or D.

Validity This certificate is valid until 2030-10-28.

Date of issue 2025-10-28

SGS Fimko Oy

Signature



Kelvin Shepherd

SGS Fimko Oy is a Notified Body (0598) according to the Personal Protective Equipment Regulation (EU)



Additional information Kenex (logo) LytaType protective apparel providing protection to parts of the body against secondary radiation, available in the styles described below:

With lead equivalence at 50-150kV options of;

0.25mm at Front/0.25mm at back, 0.35mm at Front/0.25mm at back, 0.35mm at Front/0.35mm at back, 0.5mm at Front/0.25mm at back, 0.5mm at Front/0.35mm at back, 0.5mm at Front/0.5mm at back;

Coat Apron with Velcro fastening (product code 903);

Coat Apron, Full front overlap (905);

Double sided Apron (907).

With lead equivalence at 50-150kV options of;

0.25mm at Front/0.25mm at back, 0.35mm at Front/0.25mm at back, 0.5mm at Front/0.25mm at back;

Cross Back (909);

Half Back Apron (910)

Cross Back (front-belt) (911).

With lead equivalence at 50-150kV options of;

0.25mm at Front/0.25mm at back, 0.25mm at Front/0.35mm at back, 0.35mm at Front/0.35mm at back;

Jacket (vest) (915);

Kilt (skirt) (919).

With lead equivalence at 50-150kV options of;

0.25mm at Front/0.25mm at back, 0.35mm at Front/0.25mm at back, 0.35mm at Front/0.35mm at back;

Double sided Apron (917).

With lead equivalence at 50-150kV options of 0.5mm;

Demi apron (921);

Thyroid collar (951);

Thyroid collar (953).

Contract No: GB-CERT250700162

The full details of the assessment are given in Technical file:
LytaType_technical_specification issue 5, dated 01/08/2025