

## DECLARATION OF CONFORMITY

**The manufacturer:**

Worldwide Innovations & Technologies, Inc.  
14740 W. 101<sup>st</sup> Terr.  
Lenexa, KS 66215 USA

**declares that the new PPE described hereafter.....**

RADPAD 9100 No Brainer, x-ray protective shielding for providing protection against secondary radiation for the forehead/brain with attenuation at 90 kVp of 48%, 71%, 90% and 95% and nominal minimum lead equivalences of 0.04 mm, 0.08 mm, 0.230 mm and 0.375 mm based on IEC 61331-1:2014 and ASTM F2547-18 test requirements as described in the manufacturer's Technical File entitled "9000 Series PPE Technical File."

RADPAD 9200 Thyroid Shield, x-ray protective shielding for providing protection against secondary radiation for the throat/thyroid with attenuation at 90 kVp of 95% and 97% and nominal minimum lead equivalences of 0.375 mm and 0.5mm based on IEC 61331-1:2014 and ASTM F2547-18 test requirements as described in the manufacturer's Technical File entitled "9000 Series PPE Technical File"

RADPAD 9800 Body Guard™ Arm Sleeve, x-ray protective shielding for providing protection against secondary radiation for the arm with attenuation at 90 kVp of 90% and nominal minimum lead equivalence of 0.230 mm based on EN 61331-1:2014 and ASTM F2547-18 test requirements as described in the manufacturer's Technical File entitled "9000 Series PPE Technical File"

**are in conformity with the provisions of Annex V (Module B) of Regulation (EU) 2016/425 as demonstrated by:**

Product Examination Certificate # 0598/PPE/22/2726 for 9100 No Brainer  
Product Examination Certificate # 0598/PPE/22/2728 for 9200 Thyroid Shield  
Product Examination Certificate # 0598/PPE/22/2727 for 9800 Arm Sleeve

**issued by SGS, Fimko OY.**

**are subject to the procedure set out in Annex VIII, Module D of Regulation (EU) 2016/425 under the supervision of the approved body:**

SGS FIMKO OY  
Takomotie 8, FI-00380  
Helsinki, Finland

JUNE 1, 2022  
(Date)

John A. Cadwalader  
(Signature of manufacturer)  
John A. Cadwalader, CEO

LENEXA, KANSAS  
(City, State)