NATIONAL SAFETY APPAREL®

EU Declaration of Conformity

Manufacturer-National Safety Apparel, Inc.
15825 Industrial Parkway
Cleveland, OH 44135

Declare, under the sole responsibility, the products know and sold as National Safety Apparel 40 Cal Arc Flash Hood available in the following versions:

Product Code	Description	EU Certificate #
H65UQUQ-LF	40 CAL LIFT FRONT ARC FLASH HOOD WITH OPTIONS	**C3374.1NSA**
H65UQUQ	40 CAL PUREVIEW ARC FLASH HOOD WITH OPTIONS	**C3370.1NSA**

Conforms with the provisions of the Directive 2001/95/EC on general product safety and the PPE Regulation (EU) 2016/425 for Personal Protective Equipment, including the applicable essential health and safety requirements as stated in Annex II, is in conformity with the protective clothing product standard EN ISO 13688:2013 and meets the requirements of the following:

EN 166:2001	Personal eye protection
EN 170:2002	Personal eye protection - Ultraviolet filters - Transmittance requirements and recommended use
GS-ET-29:2011	Supplementary requirements fort the testing and certification of face shields for electrical work
IEC 61482-2	Protective Clothing against Thermal Arc Hazards of an Electric Arc
EN 61482-1-2	Live working – Protective clothing against the thermal hazards of an electric arc – Determination of Arc Protection Class 2 (APC 2)

EU Type Examination by:	**Subject to the Module C2 procedure set out in Annex VII of Regulation (EU) 2016/245 under supervision of:**
EECS GmbH Hüttfeldstr. 50 73430 Aalen Germany, Email: info@ecs-eyesafe.de Notified Body 1883	EECS GmbH, Hüttfeldstr. 50., 73430 Aalen, Germany, Email: info@ecs-eyesafe.de Notified Body 1883 NOTE: The conformity of the textile components of the protector are assed according to Annex VIII (Module D) of the PPE Regulation (EU) 2016/425 by Shirley Technologies Limited, trading as BTTG, Unit 6 Wheel Forge Way, Trafford Park, Manchester, M17 1EH. Notified Body SH00078

Authorized on: 9/3/2021

Issued from: **National Safety Apparel**

Issued by:

Rober Hines, Director Textile Supply Chain and R&D – Lead CE Contact

Form No.	75126		**Revised on:**	09/11/2023
Issued on:	09/8/2021		**Revised by:**	Robert Hines