



June 24, 2005

Mr. Paolo Maria Rossin  
R & D Manager  
Indutex S.p.A  
Via S. Francesco 8/10  
Corbetta (MI) 20011, Italy

## Certification Letter

Dear Mr. Rossin:

We are pleased to confirm that the chemical and biological protective ensemble model below is certified as an ensemble by the Safety Equipment Institute effective June 24, 2005. Initial certification testing was successfully completed on June 6, 2005 in accordance with the requirements of *NFPA 1994 Standard on Protective Ensembles for Chemical/Biological Terrorism Incidents, 2001 Edition*.

<u>SEI Ref. #</u>	<u>Brand</u>	<u>Model</u>	<u>Class</u>
CBT IND 01	JetGuard®PLUS Class 3 Ensemble	53320181 - Small 53320182 - Medium 53320183 - Large 53320184 - XLarge 53320185 - 2XLarge 53320186 - 3XLarge 53320187 - 4XLarge 53320188 - 5XLarge	Class 3

The Indutex JetGuard®PLUS chemical/biological protective garment listed above was tested and certified as an ensemble consisting of the JetGuard®PLUS garment design of Tessaform® fabric, with an attached outer glove, and separate inner glove, footwear and overhood.

- Glove System:

Outer Glove: TRi – Talley Rand Industries: HyTrial #18-NDFB-7 to #18-NDFB-12 (Size 10)  
Inner Glove: Kimberly-Clark: Purple Nitrile-Xtra® Exam Glove p/n #55090, 50601, 50602, 50603, 50604 (Size XL)

- Overhood: Indutex: Tessaform® fabric Overhood

- Footwear: Onguard Industries: Hazmax® EZ-Fit, Model # 87015 (Sizes S-XL)

- Breathing System: MSA CBRN Millennium® APR Respirator p/n 10051286, 10051287, 10051288 with canister p/n 10046570 (CBRN NIOSH # TC-14G-0270)

The SEI Certification Mark may be used in the marketing, packaging and promotion of the model detailed above, in accordance with the provisions of the *SEI Certification Program Manual*.



Safety Equipment Institute  
1307 Dolley Madison Blvd. Suite 3A McLean, Virginia 22101  
Tel: 703/442-5732 FAX: 703/442-5756



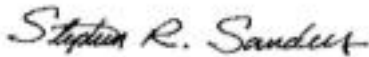
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Per the SEI Certification Program Manual, SEI shall certify the manufacturer's product model(s) and grant the right to use the SEI certification mark when 1) the Testing Laboratory has determined that the product model submitted and tested successfully meets the appropriate product standard, 2) the Quality Assurance Auditor has determined that the manufacturer complies with SEI quality assurance requirements through an on-site audit, including a review of the quality manual and procedures, 3) the manufacturer has paid all fees, and 4) product liability insurance requirements are met.

Following initial certification, all product models are tested, at least, annually and are selected by the SEI auditor during the annual quality assurance audit.

Thank you for your participation in the SEI Certification Program. If you have any questions, please contact the SEI Office.

Sincerely,



Stephen R. Sanders  
Technical Director



Patricia A. Gleason  
President

cc: Kevin Warren, SEI Auditor  
George Gianforcaro, Aramsco  
Suzanne Mann, Blackbird Technologies



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