Form Approved: OMB No. 0920-0109 Exp. Date: XXX XX, 20XX

What is your NIOSH-assigned Manufacturer Code?		
Assign a unique reference n	umber to this application, as directed by NIOSH	
	ype of Application	
Type of Application: 📵 Ne	w C Extension C Quality Assurance Approval	
Section C.3: N	Manufacturer	
Manufacturer Name		
Section C.5: A	pplication Representative	
primary conta	ct first	
<u> </u>	Manufacturer name (if different from above) organization has submitted a request for approval for any respirator produced at this manufacturing site at any time in the last 3 years.	
Name: Honorific	Given Middle Initia Surname Suffix	
Street Address (Line 1)		
Street Address (Line 2)		
City Telephone	State Code Postal Code Country Fax E-Mail Shipping number	
Totophono	- Childin Children Ch	
Add contact	Remove Contact	
	ate of Application	
Date of Application: Jul 14,		
	ype of Application	
	rPurifying O AirSupplying O Combination Air Purifying and Air Supplying	
Section C.8: S	pecific Questions Pertaining to Submission	
Is this a resubmittal of a previous application? O Yes O No Relevant Task Number(s)		
Is this an amended applicat		
Is this submission the resul	of a field problem or site audit? O Yes O No	
	r use in mines? O Yes O No	
Does this application depen	d upon the approval of an application already in progress? 🔘 Yes 🔘 No	
Relevant AAR and/or Tas	k Number(s)	
Section C.9: F	Reason for Application	
Reason for application:		
Section C.10:	Approval History	

Section C.1: Project Reference Numbers

Section C.11: Respirator Description
Isthis ajoint SEI (CBRN/NFPA) submission? O Yes O No
Is this an SEI retrofit respirator? O Yes O No
Is this a CBRN application? O Yes O No
Select type of CBRN respirator ▼
Is testing required? O Yes O No
Return tested equipment? (if no, NIOSH will dispose of equipment) O Yes O No
Source of submitted samples:
If no testing is required, explain the reason:
Facepiece type
Fit.
Is this respirator fit-checkable?
If the respirator contains electrical components, have the components been Yes O No O Not applicable
approved by MSHA for intrinsic safety?
Does the respirator have an inhalation valve? O Yes O No
Does the respirator have an exhalation valve? ○ Yes ○ No
Air Purifying Respirator Questions
·
Type of AP Respirator
Mask Power
mask tower
How many filters?
Are the filter(s) replaceable? ○ Yes ○ No
Filterlocation
Does the respirator protection cover more than a single gas? O Yes O No
Does the respirator use cartridges or canisters? Cartridges Canisters
How many cartridges or canisters? Cartridge or canister location
Can the canister or cartridge be replaced? O Yes O No
Does the canister or cartridge have an ESLI (EOSL)? O Yes O No
Air-Supplied Respirator Questions
Type of supplied air respirator:
SCBA use:
SCBA use: SAR category
Rated Service Time (minutes) 3 5 10 15 30 45 60 120 180 240
Airflow:
Breathing gas:
Concentration of oxygen in breathing gas (percentage)
Cylinder rating (psig): Regulator mounting location:
Are the materials used in the construction which may be exposed to oxygen at pressures
above atmospheric pressures, safe and compatible for their intended use?

above atmospheric pressures, safe and compatible for their intended use?	
Add hose set	
Please provide a description of the respirator(s):	
The state of the s	
Section C.12: Intended Protection and Safe Design	
add listed gas vapor protection	
add unlisted gas vapor protection	
add listed particulate protection	
Section C.13: Pretest Data	
add listed APR pretest	
add listed ASR pretest	
add other pretest	
Section C.14: Model Numbers	
add model .	
Section C.15: Test Samples	
occion o. rest damples	
add test sample	
Section C.16: Quality Assurance Documents	
Section 0.10. Quality Assurance Documents	
Talls Dutation Item	
Title Revision leve	
Document date	
Has this document been previously accepted by NIOSH? Yes No	
If in process, under which reference number was the QA manual previously submitted?	
remove document	
remove document	
remove document	
remove document add QA document	
add QA document Section C.17: Fees	
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add QA document Section C.17: Fees Air purifying test fee Air supplying test fee Total fee amount Check amount Check number Check issue date Section C.24: Summary of Related Documents add document Checklist Quality assurance manual Product Quality Control Plan Assembly matrix CGA thread specifications Burst Disc Pressure Range (SCBA only) DOTApproval Documentation Lens meets GGG-M-126 requirement Exploded view drawing Major Components Drawings	
add QA document Section C.17: Fees Air purifying test fee	
add QA document Section C.17: Fees Air purifying test fee	
remove document Section C.17: Fees Air purifying test fee	
add QA document Section C.17: Fees Air purifying test fee	

	List of related documents
	All test data sufficient to demonstrate compliance with 42 CFR part 84.
	TC numbers are entered into the reason for application.
Draft Ap	proval Labels:
	Approval label draft: Air Purifying Respirator
	Approval label draft: Cartridge
	Approval label draft: Filter
	Approval label draft: Abbreviated Cartridge or Canister
	Approval label draft: Abbreviated Filter
	Approval label draft: SCBA (in manual)
	Approval label draft: SCBA hamess
	Approval label draft: SAR (in manual or on packaging)
	Approval label draft: Scrubber Label
approved, no fu	te information contained in this application is correct and that if arther changes will be made to the products(s) without prior written National Institute for Occupational Safety and Health, Respirator
	Initials of authorized representative:

Public reporting burden of this collection of information is estimated to average 229 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30833; ATTN: PRA(0920-0109). Do not send the completed form to this address.