



**FILTERING FACEPIECE
APPROVAL LABEL**



FIDO MASKS CO., LTD.
P.O.BOX 101-70, Taipei,
Taiwan, R. O. C.

THIS RESPIRATOR IS APPROVED ONLY IN THE FOLLOWING CONFIGURATION

T.C.	Protection	Respirator	Cautions and Limitations
		F720C/V	
84A-4230	N95	X	ABCJMNOP

1. Protection

N95-Particulate Filter (95% filter efficiency level) effective against particulate aerosols free of oil; time use restrictions may apply

2. Cautions and Limitations

A-Not for use in atmospheres containing less than 19.5% oxygen.

B-Not for use in atmospheres immediately dangerous to life or health.

C-Do not exceed maximum use concentrations established by regulatory standards.

J-Failure to properly use and maintain this product could result in injury or death.

M-All approved respirators shall be selected. Fitted, used, and maintained

In accordance with MSHA, OSHA, and other applicable regulations.

N-Never substitute, modify, add, or omit parts. Use only replacement parts

In the configuration as specified by the manufacturer.

O-Refer to users instructions, and/or maintenance manuals for information

On use and maintenance of these respirators.

P-NIOSH does not evaluate respirators for use as surgical masks.



DEPARTMENT OF HEALTH & HUMAN SERVICES

Public Health Service

NIOSH Reference: TN-14224
Mfr. Reference: FISF720CV

Centers for Disease Control
and Prevention (CDC)
National Institute for Occupational
Safety and Health (NIOSH)
National Personal Protective
Technology Laboratory (NPPTL)
P.O. Box 18070
Pittsburgh, PA 15236-0070
Phone: 412-386-4000
Fax: 412-386-4051
December 21, 2005

Mr. Arnold Chang
Fido Masks Co., Ltd.
P.O. Box 101-70
Taipei,
TAIWAN, R.O.C.

Dear Mr. Chang:

The National Institute for Occupational Safety and Health (NIOSH) has reviewed your request dated September 24, 2005 and accepted October 6, 2005. This request was for an extension of approval to TC-84A-4230 to add the model F720C/V N95 filtering facepiece that is similar in design to the model F710C/V but incorporates plastic hangers for the head strap attachment method.

This request is granted. Approvals are granted only for documentation written in the English language. It is the manufacturer's responsibility to correctly translate materials desired in languages other than English.

The diskette enclosed with this letter contains the final respirator approval label. The abbreviated label has been accepted as submitted. The cautions and limitations which apply to this approval are on the approval label. Only those assemblies affected by this request, or where new approval numbers are assigned, apply to this approval action. Production approval labels cannot include information on unapproved configurations.

The approved assemblies consist of the parts as listed on the approval label and the assembly matrix. Parts are to be marked with the numbers indicated on the approval label in a legible and permanent manner (marking cannot be removed without evidence of its previous presence).

No changes may be made to any respirators and accompanying documentation without prior written approval of NIOSH. Requests for changes must be submitted to NIOSH and a modification of this approval must be granted before changes are made.

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Your check, number T00030479 in the amount of \$100.00 is also enclosed.

Sincerely,

A handwritten signature in dark ink, appearing to read "Heinz Ahlers", written in a cursive style.

Heinz Ahlers
Acting Chief
Technology Evaluation Branch
National Personal Protective Technology Laboratory

Enclosures

National Institute for Occupational Safety and Health
Technology Evaluation Branch
Certification, Evaluation and Testing Section

Project Background Report

TN-14224

Mfr.: Fido Masks Co., LTD.

Prepared by: Tom Pouchot

Report Date: December 16, 2005

I. Background

In an application dated September 24, 2005 Fido Masks Co. requested an extension of approval to TC-84A-4230 to add the model F720C/V N95 filtering facepiece that is similar in design to the model F710C/V but incorporates plastic hangers for the head strap attachment method.

This F710C/V filtering facepiece model had been previously tested and approved successfully under TN-13809.