

NIOSH Reference: TN-20997 Mfr. Reference: SDHM2740Va Centers for Disease Control and Prevention (CDC)

National Institute for Occupational Safety and Health (NIOSH) National Personal Protective Technology Laboratory (NPPTL) 626 Cochrans Mill Road Pittsburgh, PA 15236-0070

Phone: 412-386-4000 Fax: 412-386-4051 January 3, 2017

Ms. Jenny Wu Vice GM Shanghai Dasheng Health Products Manufacture Co., Ltd. No. 228 Shihui Rd, Songjiang Shanghai 201613 CHINA

Dear Ms. Wu:

The National Institute for Occupational Safety and Health (NIOSH) has reviewed your request accepted August 29, 2016. This request was for an extension of approval to private label the Shanghai Dasheng model DTC3W-F N95 air purifying filtering facepiece respirator with exhalation valve, approved under TC-84A-4486 to Vicsa Safety Comercial Limitada of Santiago, Chile as the model 2740V. Reference assembly matrix DTC3W-FAMe.xls, revision E, dated 02-12-2016. This private labeled respirator will have two versions with brand names of SteelPro Safety and Redline Professional under the Vicsa company name.

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 final respirator approval label is included as an attachment to this letter. The abbreviated labels have 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 assembly consists 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).

The manufacturer is responsible for properly packaging, labeling, and controlling the respirators produced under this private label approval. At a minimum, the items that must be controlled are the approved user instructions, all approval labeling, all approved packaging, use claims, marketing materials, and the respirator design and construction details. Any change to this NIOSH-approved respirator or approval documentation without prior notification and approval is a violation of this approval and renders this certification as invalid.

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.

Sincerely, Deved And

David Chirdon

Chief, Conformity Verification and

Standards Development Branch

National Personal Protective Technology Laboratory

Enclosure