

FOREWORD

This first edition of *Accepted Industry Practices for Sheet Metal Lagging* is intended for use by contractors, fabricators, and designers of heating equipment and industrial process facilities. Due to high equipment operating temperatures, such equipment often requires the application of thermal insulation which, in turn, is covered, or lagged, with metallic or plastic material systems. The main purpose of the metallic or plastic covering is to protect the more fragile insulating material from both the effects of weather and the destructive action of normal traffic or other forms of damage in an industrial setting.

The Lagging Task Force was formed to collect, review, organize and publish accepted industrial practices for the application of sheet metal lagging materials to industrial duct, pipe, tanks, boilers, furnaces and other appurtenances. This document is the result of that effort.

SHEET METAL AND AIR CONDITIONING CONTRACTORS'
NATIONAL ASSOCIATION, INC.

