



# Stainless Steel PERFORATED SHEETS

# PRODUCT TESTING & COMPLIANCE

## SUMMARY

Our products are manufactured under ISO 9001 Quality standards and are tested and verified against industry product performance standards (local & international standards) to ensure they are compliant. We use independent testing authorities to confirm our compliance. We test our products for those properties that our customers look for. That's why we've become the preferred supplier of stainless steel wire and mesh in Australia.

### INDUSTRY STANDARDS

#### Chemical Standards

ASTM E527-16  
Standard Practice for Numbering Metals and Alloys in the Unified Numbering System (UNS)

ISO 15510  
Stainless Steel - Chemical Composition

#### Material Standards

ASTM E140  
ASTM A480/A480M-22a  
ASTM A240/A240M  
ASTM A262

### SSWM INSPECTIONS

#### Application Standard

#### Perforated Sheet Standard (Chemical Properties & Dimensions)

DIN 24041  
Standard Specification by German Institute for Standardisation – Perforated Plate Dimensions

ISO 7806  
Standard Specification for Industrial Plate Screens (Perforations)

### MANUFACTURER'S CERTIFICATION

#### Certification Standard

EN 10204-3.2  
Independent Assurance of a Material's Properties

#### Quality Assurance System

DGR-0036-QS-W  
09/2002/MUC



Refer to Technical Data Sheets for Specific Testing.

We also provide a Material Test Certificate (MTC) for all of our products, a quality assurance document stating chemical composition to give you the confidence that you are receiving a quality product.