

Certificate of Food Contact Approval

To Whom It May Concern

This is to confirm that all **PourMaxx** Measuring Jugs, Buckets, Scoops and Cylinders are made in Australia from raw material that conforms with AS 2070-1999 as stated below:

Falling Weight Impact Strength @ 23°C, BS2782-306b: 12 J Suitable for the production of articles for food contact use. As supplied in natural form, meets the requirements of Australian Standard 2070 - 1999, "Plastics Materials for Food Contact Use".

The base polymer complies with the United States of America Food and Drug Administration (FDA) Code of Federal Regulations 21 CFR177.1520 (a)(3)(i) and (c)3.1a - for use in articles that contact food except for articles used for packaging and holding food during cooking (note: clarification from the FDA indicates that microwave warming is not considered to be cooking). All other components used in the formulation meet the relevant FDA requirements for use in food contact applications.

Signature

Scott C Jensen

Date

August 2017

AgBoss
Group Pty Ltd