ISO 2942:2018 (E)

Hydraulic fluid power — Filter elements — Verification of fabrication integrity and determination of the first bubble point

Contents

Foreword

Introduction

1 Scope

2 Normative references

3 Terms and definitions

4 Apparatus and materials

5 Test methods

5.1 General procedure
5.2 Verification of fabrication integrity (absence of air bubbles)
5.3 Determination of the first bubble point

6 Data presentation

7 Identification statement (Reference to this document)

Annex A (informative) Test report for verification of filter element fabrication integrity and determination of the first bubble point

Annex B (Informative) Theoretical basis for converting bubble point data obtained using different liquids

Page count: 11