ISO/TS 32211:2026-03 (E)

Sustainable finance - Products and services - Requirements and guidance

Contents

Page

Foreword ..... **v**

Introduction ..... **vi**

1 Scope **1**

2 Normative references **1**

3 Terms and definitions **1**

4 Principles for the development, embedding, communication, validation and verification of SFPS **3**

4.1 Principles 3

4.1.1 General 3

4.1.2 Transparency 3

4.1.3 Engagement 3

4.1.4 Accuracy 3

4.1.5 Completeness 3

4.1.6 Applicability 3

4.1.7 Robustness 3

4.1.8 Accountability 4

4.1.9 Alignment 4

4.1.10 Benefit 4

4.2 Application of the principles regarding SFPS 4

4.3 Life cycle perspective of SFPS and governance aspects 5

4.3.1 Assessment of potential sustainability impacts and benefits 5

4.3.2 Governance 5

4.4 Engagement with stakeholders 7

4.4.1 Assessment of suppliers and counterparties 7

4.4.2 Know your customers 7

4.4.3 Monitoring, reporting, assessment, validation and verification 7

4.4.4 Market research 8

5 General requirements applicable to all SFPS **8**

5.1 General considerations 8

5.2 General requirements for development of SFPS 9

5.2.1 Rationale 9

5.2.2 Requirements 9

5.3 General requirements for embedding SFPS 9

5.4 General requirements for communication of SFPS 10

5.5 Validation and verification 10

6 Specific requirements for lending **11**

6.1 General considerations 11

6.2 Development requirements for lending 11

6.2.1 General 11

6.2.2 Environmental lending requirements 11

6.2.3 Social lending requirements 12

6.3 Embedding requirements for lending 12

6.4 Communication requirements for lending 14

6.4.1 General 14

6.4.2 Communicating product claim for pre-sale and pre-transaction transparency 14

6.4.3 Communicating impact claim for post-sale and post-transaction transparency 14

6.5 Validation and verification 14

7 Specific requirements for sustainable financial asset management **14**
7.1 General considerations 14
7.2 Development requirements for sustainable asset management 15
7.3 Embedding requirements for sustainable asset management 15
7.4 Communication requirements for sustainable asset management 15
7.4.1 Communicating product claim for pre-sale and pre-transaction transparency 15
7.4.2 Communicating outcome and impact for post-sale and post-transaction transparency 16
7.4.3 Validation and verification 16

8 Specific requirements for sustainable insurance **16**
8.1 General considerations 16
8.2 Development requirements for sustainable insurance 16
8.3 Requirements for different types of insurance 17
8.4 Validation and verification 17

9 Specific requirements for providing accounts **17**
9.1 General considerations 17
9.2 Development requirements for providing accounts 18
9.3 Embedding requirements for providing accounts 18
9.4 Communication requirements for providing accounts 18
9.5 Validation and verification 18

10 Specific requirements for digital assets **19**
10.1 General 19
10.2 Regulatory framework 19
10.3 Classification of digital assets 19
10.4 Development requirements for digital assets 20
10.4.1 Environmental impact of digital assets 20
10.4.2 Environmental requirements 20
10.4.3 Social impacts of digital assets 20
10.4.4 Minimum levels 20
10.5 Embedding requirements for digital assets 21
10.6 Communication requirements for digital assets 21

Annex A (informative) **Consistency and reliability in assessing sustainability of digital assets** **22**

Annex B (informative) **Use cases for sustainable digital assets** **24**

Bibliography **27**