DECISION OF THE EEA JOINT COMMITTEE

No 233/2017

of 15 December 2017

amending Annex II (Technical regulations, standards, testing and certification) to the EEA Agreement [2019/1641]

THE EEA JOINT COMMITTEE,

Having regard to the Agreement on the European Economic Area ("the EEA Agreement"), and in particular Article 98 thereof,

Whereas:

- (1) Commission Delegated Regulation (EU) 2017/959 of 24 February 2017 on the classification of horizontal settlement and short-term water absorption performance for *in situ* formed loose fill cellulose (LFCI) thermal insulation products under EN 15101-1 pursuant to Regulation (EU) No 305/2011 of the European Parliament and of the Council (1) is to be incorporated into the EEA Agreement.
- (2) Annex II to the EEA Agreement should therefore be amended accordingly,

HAS ADOPTED THIS DECISION:

Article 1

The following point is inserted after point 1zzj (Commission Delegated Regulation (EU) 2016/364) of Chapter XXI of Annex II to the EEA Agreement:

'1zzk. **32017 R 0959**: Commission Delegated Regulation (EU) 2017/959 of 24 February 2017 on the classification of horizontal settlement and short-term water absorption performance for in situ formed loose fill cellulose (LFCI) thermal insulation products under EN 15101-1 pursuant to Regulation (EU) No 305/2011 of the European Parliament and of the Council (OJ L 145, 8.6.2017, p. 1).'

Article 2

The text of Delegated Regulation (EU) 2017/959 in the Icelandic and Norwegian languages, to be published in the EEA Supplement to the Official Journal of the European Union, shall be authentic.

Article 3

This Decision shall enter into force on 16 December 2017, provided that all the notifications under Article 103(1) of the EEA Agreement have been made (*).

Article 4

This Decision shall be published in the EEA Section of, and in the EEA Supplement to, the Official Journal of the European Union.

Done at Brussels, 15 December 2017.

For the EEA Joint Committee
The President
Sabine MONAUNI

⁽¹⁾ OJ L 145, 8.6.2017, p. 1.

^(*) No constitutional requirements indicated.