

# ISO 11855-6:2018 (E)

## Building environment design — Design, dimensioning, installation and control of embedded radiant heating and cooling systems — Part 6: Control

---

### Contents

	Foreword
	Introduction
1	Scope
2	Normative references
3	Terms and definitions
4	Controls
4.1	General
4.2	Central control
4.3	Zone control
4.4	Local (room) control
4.5	Influence of thermal mass of embedded systems
4.6	Self-regulating effect
4.7	Control of TABS
4.8	Flow control
Annex A	(informative) Control of radiant floor heating-cooling systems
A.1	Concepts
A.2	Example of control system components
A.3	Dew point
A.4	Supply water temperature
A.4.1	Constant flow, variable supply water temperature
A.4.2	Variable flow, constant supply water temperature

Page count: 13