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 4.2 4.3 4.4 4.5 4.6 4.7	General Central control Zone control Local (room) control Influence of thermal mass of embedded systems Self-regulating effect Control of TABS Flow control
Annex A	(informative) Control of radiant floor heating-cooling systems
A.1 A.2 A.3 A.4 A.4.	Dew point Supply water temperature Constant flow, variable supply water temperature

Page count: 13