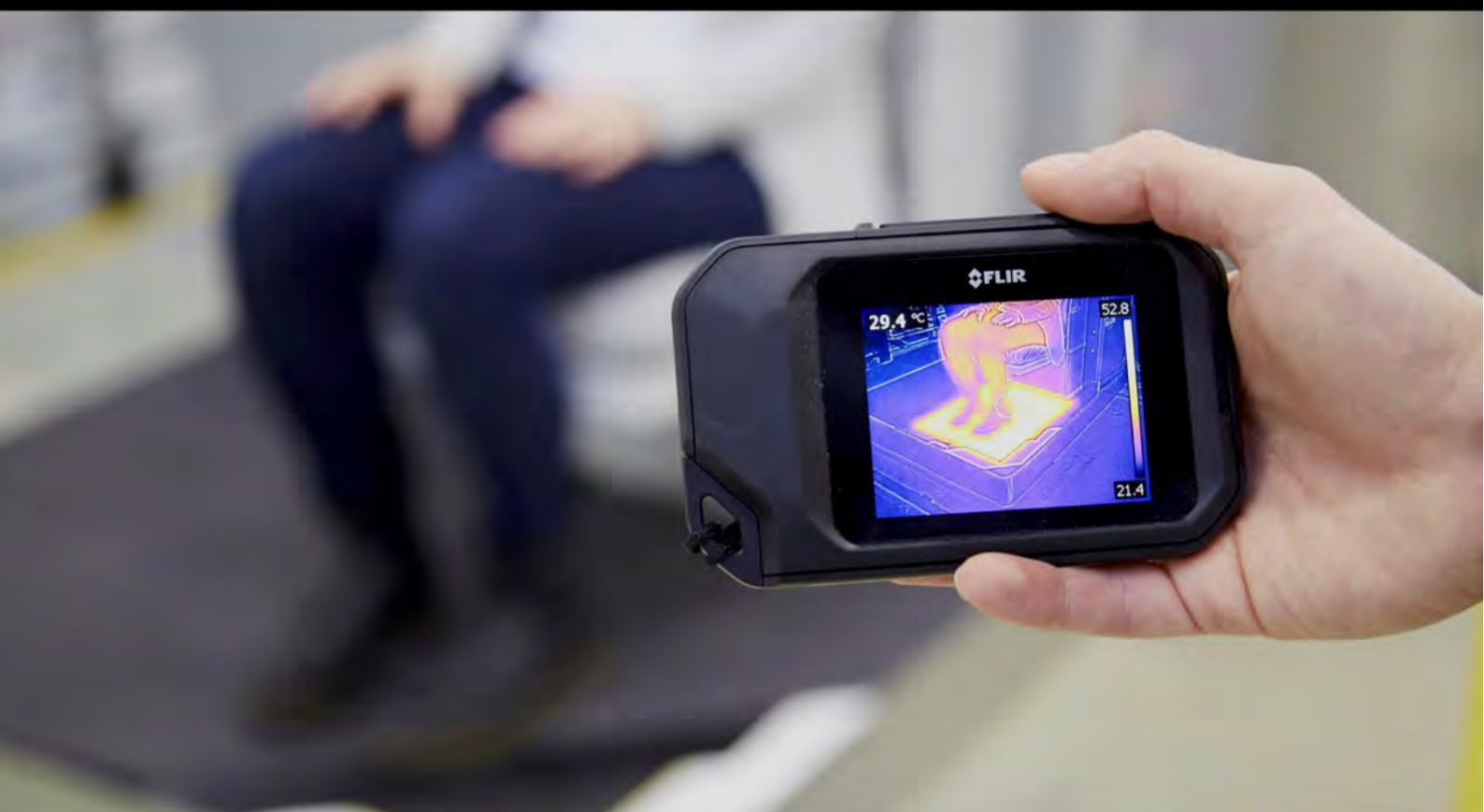


# HeatNOW

A warm welcome to your staff



## EASA Approved Model List (AML)

Reference	Issue	Date
10073842	Initial	21.07.2020

Type Certificate Number	Type Certificate Holder	Type	Model	Certification Basis	Associated Technical Documentation
EASA.A.064, Issue. 45	AIRBUS S.A.S.	A318; A319; A320; A321	A319-112, A319-113 A319-114, A319-115 A319-131, A319-132 A319-133, A320-211, A320-212, A320-214, A320-215, A320-216, A320-231, A320-232, A320-233, A320-251N, A320-252N, A320-271N A321-111, A321-112 A321-131, A321-211 A321-212, A321-213 A321-231, A321-232 A321-251N, A321-251NX A321-252N, A321-252NX A321-253N, A321-253NX A321-271N, A321-271NX A321-272N, A321-272NX	Voluntarily CS25 Amdt. 22 for affected areas	STDD25-19/02M 01.00
EASA.IM.A.120, Issue. 20	The Boeing Company	BOEING 737	737-600, 737-700, 737-8, 737-800, 737-9, 737-900, 737-900ER	Voluntarily CS25 Amdt. 22 for affected areas	STDD25-19/02M 01.00

  
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### Keyfacts

- Ultra-thin and lightweight retrofit heating
- Superior to conventional heating technologies
- Self-controlling and works against hot spots
- Quick installation on customized positions
- High reliability ensured by two protection layers
- Easy maintenance
- Total thickness < 2mm
- Heater layer thickness < 0.2mm
- Heater layer weight y 150g/m<sup>2</sup>
- Cabin control panel available