



STOKKE® SLEEPITM COMPLIANCE DECLARATION

The below is a list of the most important safety standards and regulations applicable to the products, and that the products are regularly tested to.

Stokke AS, Parkgata 6, 6003 Ålesund, Norway hereby declares that the following products meets all applicable and relevant parts of the below listed standards and regulations.

Products:

Stokke® Sleepi™ Mini, Bed and Junior (w. mattress and accessories)

Safety standards and regulations:

United States and Canada:

The Stokke® Sleepi™ bed and Stokke® Sleepi™ Mini is certified by the JPMA (JPMA protocol 2.0)

16 CFR 1500	Federal Hazardous Substances and Articles Act
16 CFR 1501	Small Parts
16 CFR 1220	Safety Standard for Non-Full-Size Baby Cribs
16 CFR 1218	Safety Standard for Bassinets and Cradles
ASTM F406-19	Standard Consumer Safety Specification for Non-Full-Size Baby Cribs/Play Yards
ASTM F2194-16e1	Standard Consumer Safety Specification for Bassinets and Cradles
CPSIA Section 101	Total Lead
CPSIA Section 108	Phthalates requirements
SOR/2016-152	Hazardous Products Act – Cribs, Cradles and Bassinets Regulations

European Union:

Stokke® Sleepi™ is certified for the GS mark (Geprüfte Sicherheit) by Intertek

2001/95/EC	European Product Safety Directive
EN 71-3:2019	Migration of Certain Elements
EN 716-1&2:2017	Children's cots and folding cots for domestic use
EN 1130:2019	Cribs and cradles for domestic use

EN 16890:2017	Children's furniture - Mattresses for cots and cribs – Safety requirements and test methods
REACH	Annex XVII and SVHC
Furniture and Furnishings (Fire Safety) Regulations 1988/1989, 1993 and 2010 (UK)	
Asia/Pacific:	
Australia:	
Consumer Protection Notice No. 6 of 2005	Consumer Product Safety Standard: Children's Household Cots
China:	
GB28007-2011	General Technical Requirements for Children's Furniture
GB6675-2014	Chinese Toy Standard
Q31/0104000188C005-2020-01	Stokke enterprise standard for mini crib
QB 2453.1-1999	Children's Cots and Folding cots for Domestic Use
Korea:	
	Korean Crib Standard