

23327 Ball Match - Set of 18

The supplier to ROMPA® (and manufacturer) of this product has supplied a Declaration of Conformity declaring that the product will at all times be manufactured so as to comply with:

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\square	General Product Safety Directive 2001/	95/EC
	Toy safety Directive 2009/48/EC	
	EN71-1 Physical & Mechanical	2014+A1:2018
\square	EN71-2 Flammability	2011+A1:2014
	EN71-3 Migration of certain elements	2013+A3:2018
Ø	2009/48/EC & amendment 2014/81/EU & EU 2017/898	2009/48/EC & amendment 2014/81/EU & EU 2017/898 BPA (toy<3 or intended for place in the mouth)
Ø	REACH Annex XVII - Azocolourants and Azodyes (entry 43)	Textile & leather
Ø	REACH Annex XVII - Cadmium (entry 23) (EC)1907/2006 & (EU) 835/2012 & (EU)2016/217
	REACH Annex XVII - Phthlates (entry 51&52)	(EC)1907/2006 & (EC) 552/2009 (formerly 2005/84/EC) (7 Phthlates - DEHP, DBP, BBP, DIBP, DINP, DNOP, DIDP)
\square	ASTM- F963 17 Physical & Mechanical	
Ø	ASTM- F963 17 Flammability	16 CFR section 1500.3(c)6)(vi)
	ASTM- F963 17 Lead	Section 4.3.5.2(2)(a) Lead content in substrate
Ø	ASTM- F963 17 Heavy Metal	Section 4.3.5.1(2) Surface coating & Section 4.3.5.2(2)(b) substrate
\square	CPSIA 101	Total Lead (Pb) substrate only
Image: Control of the	CPSIA 108	16 CFR part 1307 (8 Phthalates - TEST METHOD CPSC-CH-C1001-09.4 DBP, BBP, DEHP, DIBP, DHEXP, DCHP, DINP, DPENP
\square	California Prop 65 Cadmium	Cadmium (surface coating)
Ø	California Prop 65 Lead	Lead (surface coating)
	California Prop 65 Phthalates	Phthalates (surface coating) 6 Phthalates - BBP, DBP, DEHP, DIDP, DINP, DnHP
\square	Canada physical & Mech	SOR/2016-195
Ø	Canada heavy metals	SOR/2016-195
\square	Canada phthalates	SOR/2016-188
\square	AS/NZS IS08124-1	Mechanical & Physical:2018
	AS/NZS IS08124-2	Flammability:2014
Ø	AS/NZS IS08124-3	Migration of certain elements:2010
	Non toy, educational use Suitable from birth	
\square	Suitable for children +12 months	
	Not suitable for children under 3 years	
	Not suitable for children under 8 years	