



RISK ASSESMENT – SUMO SUITS

RISK	WHO IS AT RISK	EXISTING CONTROLS	LIKELIHOOD 1-5	SEVERITY 1-5	RISK L x S	FURTHER CONTROLS TO REDUCE RISK
Falling over during activity	USERS	Ensure the activity is performed on the matted area provided.	2	1	2	Ensure activity is supervised at all times
Users getting hurt by other users	USERS	Ensure all safety equipment provided is used.	5	1	5	Users' shoes and jewellery should be removed before using equipment.
Boisterous or reckless behaviour	USERS & SPECTATORS	A responsible person is supervising at all times.	2	1	2	Ensure no user is under the influence of drugs or alcohol
Danger of unnecessary injury	USERS	Ensure none of the users have any current health problems which may increase the chances of injury, e.g. heart or back problems, etc.	1	5	5	
Injury by users falling on other users	USERS	Ensure only two users simultaneously and that they are of similar size/weight	1	5	5	
Adverse weather conditions	USERS	In heavy rain or high winds, the equipment should not be used and should be removed to a sheltered area.	2	2	4	
Choking	USERS	Ensure no food or drink is being consumed when the equipment is in use.	1	4	4	
Injury from 3rd party objects		Ensure the area is clear of hazardous materials.	1	4	4	Shoes should be worn when waiting to use the equipment.
RISK ASSESMENT CARRIED OUT BY: KEVIN MEE			DATE: 14/07/2021			

The above information is based on manufacturers criteria & experience from extensive use of equipment.

L=Likelihood S=Severity L*S= Risk 1=Low 5=High

Risk is worked out using numbers 1 - 5. The likelihood is given a number and this is multiplied by the number given to the severity of the risk.

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