Risk management plan – single risk					
Company name: Sip 'n' Dip Australia Pty Ltd		Completed by: Jaana Brown			
Work area: All areas where resin is used in a class		Date completed: 07/04/2021			
Hazard identification					
Hazard: While using resin	vapour can be released				
SDS: Where ventilation is in AS/NZS 1716 is recommend	•	ir Purifying Respirator w	ith a replacement organic va	apour filter complying with	
Risk assessment					
What harm could the hazard cause?	Resin is harmful if inhaled and must be used in a well-ventilated area				
What is the likelihood of			of 10) requiring 'caution' ur		
this happening	-		es and poisons register loca		
Persons at risk			at the Venue, Sip 'n' Dip Sta		
Existing control measure		If effected, move the client to fresh air. Ensure airways are clear and have qualified person give oxygen through a face mask if breathing is difficult. If symptoms develop and persist seek medical attention.			
Consequence	IF INHALED: Remove person to fresh air and keep comfortable for breathing				
Likelihood	Severity of Harm (4 – Medium), Likelihood of inhalation (2 – medium) = Risk Likelihood 3 – Medium At room temperature exposure to vapour is minimal due to low volatility.				
Outcome	May cause sensitisation by inhalation.				
Control measures					
Elimination	Physically removing the resin from the class, cease resin classes				
Substitution	Choosing a low VOC and low to no odour resin by design (Under fire conditions this product may emit toxic and/or irritating fumes including carbon monoxide and carbon dioxide) Choosing not to torch resin (due to the instability and increased VOC's released) Use of a straw to physically distance/separate the client from the resin to reduce inhalation during the creation of design in fluid art Separate clients from bulk volume of resin and/or odour by decanting class resin from large vats at another location away from the class.				
Engineering	Premeasure resin in small amounts (50ml-200ml) to limit exposure Risk Assessment completed for each venue to confirm adequate ventilation Take a reading of air purification levels at each class & retain a record of adequate ventilation Socially distance clients/groups by 1.5M to aid air circulation Condense the time customers are exposed to resin or the curing process				
Administrative	Provide regular training to staff (monthly) We provide competent teachers trained in the use of resin and the safe handling of resin Teachers carry first aid kits and printed incident reports at each class Ensure a safety discussion at the commencement of each class Disclose the location of the SDS at the commencement of each class Provide a reminder via email 3 days before each class prompting the client to review the SDS Have SDS's clearly published on the homepage of the website Have a Resin discloser linked to each published event Ensure appropriate current public liability insurance				
PPE	Employ Air Purifying Re	spirator with a replacem	ent organic vapour filter		
Preferred control option		Engineering, and Admir			
Implementation					
Associated activities		Resources required	Person(s) responsible	Sign off and date	
		17 77	, , , , , , , , , , , , , , , , , , ,		

Scheduled review date: 8/12/2021

Are the control measures in place? Yes – we continue to maintain our control measures

Are the controls eliminating/minimising the risk? Yes – our controls provide holistic view to safety

Are there any new problems with the risk? No

Risk management plan – single risk			
Company name: Sip 'n' Dip Australia Pty Ltd	Completed by: Jaana Brown		
Work area: All areas where resin is used in a class	Date completed: 07/04/2021		

Hazard identification

Are there any new problems with the risk? No

Hazard: Splash back of resin into the customers eyes / rubbing of resin into the customers eyes

SDS: Safety glasses with side shields, googles or full face-shield as appropriate recommended. Final choice of appropriate eye/face protection will vary according to individual circumstances i.e. methods of handling or engineering controls and according to risk assessments undertaken. Eye protection should conform with Australian/New Zealand Standard AS/NZS 1337 – Eye protectors for Industrial Applications.

What harm could the nazard cause? What is the likelihood of this happening	Resin is harmful if it is n				
	Resin is harmful if it is placed in the eye / vapour can also irritate the eye				
	Just Resin Art Resin is considered a schedule 5 (of 10) requiring 'caution' under the national classification system that controls how medicines and poisons register located here .				
Persons at risk	The Customer, The Ven	ue Staff, Other Patrons a	at the Venue, Sip 'n' Dip St	aff	
Existing control measure	If contact with the eye(s) occurs, wash with copious amounts of water holding eyelid(s) open. Take car not to rinse contaminated water unto the non-affected eye. If symptoms persist seek medical attention. Eye Wash is included in all first aid kits at classes.				
Consequence	May cause irritation to	eyes.			
ikelihood	Severity of Harm (4 – M	ledium), Likelihood of (2	– medium) = Risk Likeliho	od 3 – Medium	
Outcome	May cause irritation to	eyes.			
Control measures	-				
Elimination	Physically removing the	resin from the class, ce	ase resin classes		
Substitution	Choose well ventilated areas in which to work Choosing a low VOC and low to no odour resin by design (Under fire conditions this product may emit toxic and/or irritating fumes including carbon monoxide and carbon dioxide) Choosing not to torch resin (due to the instability and increased VOC's released) Use of a straw to physically distance/separate the client from the resin during the creation of design in fluid art				
solation	Separate clients from bulk volume of resin and/or odour by decanting class resin from large vats at another location away from the class. Premeasure resin in small amounts (50ml-200ml) to limit exposure				
Engineering	Risk Assessment completed for each venue to confirm adequate ventilation Take a reading of air purification levels at each class & retain a record of adequate ventilation Socially distance clients/groups by 1.5M to aid air circulation Condense the time customers are exposed to resin or the curing process				
Administrative	Provide regular training We provide competent Teachers carry first aid Ensure a safety discussi Disclose the location of Provide a reminder via Have SDS's clearly publi Have a Resin discloser I	to staff (monthly) teachers trained in the takes to containing water to on at the commenceme the SDS at the commen	use of resin and the safe har flush eyes and printed inci nt of each class cement of each class of class prompting the clien of the website event	dent reports at each class	
PPE	Employ Safety Glasses				
Preferred control option	Substitution, Isolation,	Engineering, and Admir	nistrative		
mplementation					
Associated activities		Resources required	Person(s) responsible	Sign off and date	
Continue to maintain the co	ontrol measures in place	See control measures	Jaana Brown	8/4/2021	
REVIEW Scheduled review date: 8/2		Sec control measures	Tadila Biowii	, 0, 1, 2021	

	Risk management plan – si	ngle risk	
Company name: Sip 'n' Dip Australia Pty Ltd Completed by: Jaana Brown			
Work area: All areas where	e resin is used in a class	Date completed: 07/04/2021	
Hazard identification			
Hazard: Resin May cause s	sensitisation by skin contact.		
SDS: Wear gloves of imper according to individual circ	vious materials such as impervious PVC or rubber	gloves. Final choice of appropriate gloves will vary to risk assessments undertaken. Reference should be naintenance.	
Risk assessment			
What harm could the hazard cause?	May cause sensitisation by skin contact		
What is the likelihood of this happening	Just Resin Art Resin is considered a schedule 5 (of 10) requiring 'caution' under the national classification system that controls how medicines and poisons register located here.		
Persons at risk	The Customer, The Venue Staff, Other Patrons at the Venue, Sip 'n' Dip Staff		
Existing control measure	If effected, Wash affected area thoroughly with soap and water. Remove contaminated clothing and wash before reuse or discard. If symptoms develop seek medical attention.		
Consequence	After initial response treat symptomatically if s	ymptoms persist.	
Likelihood	Severity of Harm (4 – Medium), Likelihood of inhalation (2 – medium) = Risk Likelihood 3 – Medium At room temperature exposure to vapour is minimal due to low volatility.		
Outcome	May cause sensitisation by skin contact		
Control measures			
Elimination	Physically removing the resin from the class, ce	ease resin classes	
Substitution	Choose well ventilated areas in which to work Choosing a low VOC and low to no odour resin by design (Under fire conditions this product may emit toxic and/or irritating fumes including carbon monoxide and carbon dioxide) Choosing not to torch resin (due to the instability and increased VOC's released) Use of a straw to physically distance/separate the client from the resin to reduce inhalation during the creation of design in fluid art		
Isolation	Separate clients from bulk volume of resin and/or odour by decanting class resin from large vats at another location away from the class. Premeasure resin in small amounts (50ml-200ml) to limit exposure		
Engineering	Risk Assessment completed for each venue to confirm adequate ventilation Take a reading of air purification levels at each class & retain a record of adequate ventilation Socially distance clients/groups by 1.5M to aid air circulation Condense the time customers are exposed to resin or the curing process		

Outcome	May cause sensitisation by skin contact	
Control measures		
Elimination	Physically removing the resin from the class, cease resin classes	
Choose well ventilated areas in which to work Choosing a low VOC and low to no odour resin by design (Under fire conditions this product r toxic and/or irritating fumes including carbon monoxide and carbon dioxide) Choosing not to torch resin (due to the instability and increased VOC's released) Use of a straw to physically distance/separate the client from the resin to reduce inhalation of creation of design in fluid art		
Isolation	Separate clients from bulk volume of resin and/or odour by decanting class resin from large vats at another location away from the class. Premeasure resin in small amounts (50ml-200ml) to limit exposure	
Engineering	Risk Assessment completed for each venue to confirm adequate ventilation Take a reading of air purification levels at each class & retain a record of adequate ventilation Socially distance clients/groups by 1.5M to aid air circulation Condense the time customers are exposed to resin or the curing process	
Administrative	Provide regular training to staff (monthly) We provide competent teachers trained in the use of resin and the safe handling of resin Teachers carry first aid kits and printed incident reports at each class Ensure a safety discussion at the commencement of each class Disclose the location of the SDS at the commencement of each class Provide a reminder via email 3 days before each class prompting the client to review the SDS Have SDS's clearly published on the homepage of the website Have a Resin discloser linked to each published event Ensure appropriate current public liability insurance	
PPE	Wear protective gloves – Vinyl (Poly Vinyl Chloride PVC) Gloves or Latex Rubber Gloves or Nitril Gloves	
Preferred control option	Substitution, Isolation, Engineering, and Administrative & PPE (latex as is biodegradable and doesn't contain the toxic and carcinogenic compound phthalates DEHP which is found in PVC and Nitril gloves)	
Implementation		

implementation					
Associated activities	Resources required	Person(s) responsible	Sign off and date		
Continue to maintain the control measures in place	See control measures	Jaana Brown	8/4/2021		
DE1/1514/					

REVIEW

Scheduled review date: 8/12/2021

Are the control measures in place? Yes – we continue to maintain our control measures

Are the controls eliminating/minimising the risk? Yes – our controls provide holistic view to safety

Are there any new problems with the risk? No

	Risk management p	olan – single risk		
Company name: Sip 'n' Dip Australia Pty Ltd Completed by: Jaana Brown				
Work area: All areas where resin is used in a class Date completed: 07/04/2021				
Hazard identification				
	ensitisation by skin contact.			
•	ould be worn to protect personal clothing	. Industrial clothing should conforn	n to the specifications	
detailed in AS/NZS 2919: In			, 	
Risk assessment				
What harm could the hazard cause?	May cause sensitisation by skin contact			
What is the likelihood of this happening Persons at risk	Just Resin Art Resin is considered a schedule 5 (of 10) requiring 'caution' under the national classification system that controls how medicines and poisons register located			