The Authentic T-Shirt Company[®]/SanMar Canada Meeting agenda — JHSC

SUMMARY						
Meeting Topic: Joint Health and Safety Committee Meeting						
Date	June 2, 2022	From	1:00 pm	То:	1:30 pm	
Location: Online Note Taker: Graeme Duration: 30 Mins					30 Mins	

AGENDA	
Time	Торіс
	Roll Call
	Adoption of minutes of last meeting
Reports (First aid statistics/summary, Incidents, Inspections, Education/Training	
	Old Business: Review and updates from previous meeting(s)
	New Business
	Adjourn

Meeting minutes

Joint Health and Safety Committee Meeting

Meeting date:	06/02/22	Committee members present: <i>Worker(W) Employer (E) rep & Co</i> <i>Chair</i>	Y/N	Last committee evaluation:	Last Committee Evaluation Nov 5. 2021
		Graeme MacDougall (E-Co-chair) Y			
		Anita Kwok (E-Rep) Y			
		Eveta Rimano (W-Rep) Y			
		Jack Situ (W-Co-Chair) Y			
		Jocelyn Szobota (Guest) Y			
Previous meeting:	04/28/22	Graeme MacDougall (E-Co-chair)	Y	Next committee	Next Committee
meeting.		Anita Kwok (E-Rep)	Y	evaluation:	Oct 6, 2022
		Eveta Rimando (W-Rep)	Y	_	
		Jack Situ (W-Co-chair)	Y	-	
		Jocelyn Szobota (Guest)	Y		
Next meeting:	07/07/22			Days without time-loss injury:	
					70

	Risk assessments conducted	Site inspections conducted	OHS program reviews	Site-wide education programs delivered	Recommendations made to employer
This period	0	1	0	0	0
Year-to-date	2	5	0	0	8

Reports	First aid Summary Reports	
	Incidents	•
	Inspections	 Several areas in the warehouse have expired light bulbs. Anita and WH staff have replaced as many bulbs as possible but we've run out of supply. In some cases, bulbs must have been older as when replaced they expired quickly. JHSC suggests we purchase a supply or quality lightbulbs. *UPDATE* Bulbs have been ordered. Waiting for supply to arrive.Delayed due to supply chain issues. Could be an issue with the ballast instead of bulbs. We've are in the process of purchasing a new charger for a new forklift. Once this is purchase and we've set an instalol date Anita will have the electrian test the ballast.

Other OHS reports	N/A
Training and education	• N/A

	Item #		Who	Target date
Old Business	1.			
	2.	Risk Assessent – How Inbound Shipments are loaded at origin.		
		Anita has provided pictures and documents to Purchasing which show that containers are being loaded unsafely so that when they back into our dock the contents spill out on to the dock floor. Issue must be addressed with the organization loading the containers.		
		Currently, it's impossible to avoid spillage. Anita is working on adding a safety net system to place across the container door to avoid spillage. However, as soon as the net is removed, spillage will occur. Situation is dangerous and costs time in clean up.		
		03/31/22 – Anita wants this to remain on the report as we've had very few inbounds recently and there's no way to tell if improvments have been made.		
		04/28/22 – No recent issues but inbounds have recently been coming in again. Anita wishes to keep this item on the report for one more month. Doesn't feel we have a sufficient sample size to determine if resolved.		
		Resolved		
	3.	Walkthough Checklists UpdatedJHSC and HR will create an updatedoffice/warehouse checklist that is appliicaple, andquickly editable, to our organization. Sylvette,Jocelyn, Anita and Jack will be consulting with thegoal of having a uniform checklist for all warehouses.Updated copy will be discussed during next meeting.04/28/22 – New Checklist will be provided to JHSCtomorrow, 04/29/22, for review.		
		06/02/22 – Per HR new check list should be ready next week.		
	4.	First Aid Level 2 Required.		
		To maintain minimum requirement Anita needs to train a WH staff member for First Aid Level 2. Employee has been approached and is willing. Training will commence in the summer.		
		06/02/22 – Will remain on the lost until new First Aid L2 is trained. Training most to commence in August.		
	5.	New WH Employee Member for JHSC.		
		New JHSC Member will be brought on board. Selection process to begin in the summer.		
		06/02/22 – Will remain until new JHSC member is brought on board. Most likely August.		
New Business	1.			

	Graeme has requested to step down from JHSCSelection process has begun to find new Employer Co-Chair for Vancouver JHSC. Graeme will remain as Employer Co-Chair until replacement has been selected.06/02/2022 No further update on Graeme's replacement.	
JHSC Employer Recommendatios		

		T		Injuries			
	Incidents	Near misses	First aid only	Medical aid only	Number of time-loss injuries	Days lost due to injury	Threats of violence
This period	0	0	0	0	0	0	0
This period last year	2	0	0	0	1	10	0
Year-to-date	1	0	0	0	1	5	0

THE AUTHENTIC T-SHIRT COMPANY®/SANMAR CANADA

Joint Health and Safety Committee/Representative

Inspection checklist and report

The following inspection checklist is provided to help guide the process of regular workplace health and safety inspections.

Inspection checklist

Inspection completed by:	JACK S. & EVETA R.
Date and time:	MAY 31,2022 @ 4:00 pm

Use the checklist to note the results of your inspection. For any item answered with No (N), use the **Inspection report** at the end of this checklist to document details of the problem and recommended action.

		Y	N	n/a	
#	A. Facilities and equipment				
	Emergency equipment and procedures			12	
1	Equipment present and working:				
2	Fire extinguishers	/			
3	 Fire detection & suppression systems 	1			
4	First aid kits	/			
5	Eye wash stations	/			
5	Emergency lighting	1			
7	Alarms	/			
8	Escape routes and muster points signed	1		-	
9	Emergency procedures signed	1			
10	Emergency contact information posted	1			
11	Emergency drill performed in last 12 months	/			
	Floors, walkways, and stairways			100	
12	Well lit	/			
13	No blind corners	/			-
14	Free of tripping hazards (e.g., clutter, damaged mats, uneven flooring, uncovered cables)	/			
15	Dry, clean, and free of slipping hazards	/			
16	Railings and guardrails in place and secure	/			
	Entrances and parking lots				
17	Well lit	/			
18	Clear of obstructions	/			
19	Entrances are secured	-			
20	Clear signage in parking lot (no parking, speed limits, direction of traffic, etc.)			~	
	Shop floors and work yards	1		100	
21	Appropriate lighting for work tasks	1			* some bulb not
22	Air flow and ventilation appropriate for work tasks	1			working shill
23	Piping for gas, compressed air, etc., clearly labelled	1			
24	Electrical control boxes have clear access	1			
25	Circuit breakers and starter switched clearly marked	1			
26	Adequate heating and cooling	1			

17 No. 1 1		Y	N	n/a
27	Safe noise levels or hearing protection provided as required	-		
28	Pedestrian traffic separated from vehicle traffic where practical	/	_	<u>.</u>
	Materials Stacked materials are stable (interlocked, strapped, or other means of	1000	6.6	
29	restraint)	1		
30	Stacked materials are not near ignition sources	1		1
31	Stacked materials do not obstruct sprinkler systems	1		
32	Containers and storage racks undamaged and appropriate for materials	1		
33	Hazardous materials are properly labelled	1		
34	Flammable and hazardous materials secured and stored in approved	0.10		
	containers	/		
35	SDS available and less than three years old			1
	Tools and equipment	1.		
36	Maintenance log up to date	1		
37	Inspection log up to date	1		
38	Warning signage for physical hazards created by equipment and processes	/		
39	Hazardous points of operation adequately guarded	1		
40	Safeguards in place, in good condition, and cannot be easily removed by	1		
	workers	1		
41	Lockout procedures posted	1100		
42	Equipment positioned to avoid endangering other workers	/		
43	Workers protected from materials ejected from tools or equipment	1		
44	Equipment controls clearly labelled and within easy reach, but protected from inadvertent activation	1		
45	Defective tools and equipment tagged and removed from service	1		
46	PPE available as required for all workers	/		
1.	Ladders			
47	Ladders are appropriate for the work task	/		1
48	Ladders are in good condition with no obvious signs of wear and tear	/		
2.5%	Mobile equipment			
49	Maintenance logs up to date	/		
50	Pre-use inspection logs up to date			
51	Operators are trained	-		
-	Vehicles			1
52	Maintenance logs up to date			/
53	Inspection logs up to date			1
	Other areas of focus	5		199
54	Problems identified in previous inspection(s):			
55	Priority areas as defined by the joint committee:			
#	B. Workplace practices			
	Work practices – general	1 S		
56	Workers trained for specific work tasks	1		
57	Workers supervised for work tasks	-		
58	Tools used for their designed purposes only	/		
- VV-C+ 2 mile	Personal protective equipment (PPE)			
59	Workers are trained in correct PPE use	1		
60	Used consistently and correctly	-		
61	Maintained in good working order	-		
62	Inspected and replaced on schedule	/		

-		Y	N	n/a
-	Ladder use	24		
63	Workers not required to carry materials up and down ladders	1		1
64	Ladders are used only for non-routine activities completed in 15 minutes or less	/		
65	Fall protection used when required	/		
66	3-point contact maintained	-		
	Slipping and tripping avoidance			12.5
67	Handrails are used	/		
68	Spills cleaned immediately	1		
69	Well-fitting, non-slip footwear worn	1		
	Ergonomics	1211		12-
70	Available assistive equipment and/or mechanical aids used			-
71	Tasks are varied or rotated to minimize repetitive movement			-
72	Loads assessed before lifting or pulling	-		
73	Loads maintained close to body	1		
74	Lifting with legs	1		
75	Upper body kept erect	1		
76	Natural reaching without having to over-extend	1		
77	Work stations and seating at proper height	1		
	followed for:			
	Working at elevation Asbestos exposure	-		1
79	Working at elevation	-		11
79 80	Working at elevation Asbestos exposure	/		11
78 79 80 81 82	Working at elevation Asbestos exposure Exposure to hazardous materials	/		1111
79 80 81 82	Working at elevation Asbestos exposure Exposure to hazardous materials Working in excavations	/		11111
79 80 81 82 83	Working at elevation Asbestos exposure Exposure to hazardous materials Working in excavations Entry into confined space Working near combustible dust	/		11111
79 80 81 82 83 84	Working at elevation Asbestos exposure Exposure to hazardous materials Working in excavations Entry into confined space Working near combustible dust Hand falling or bucking	/		111111
79 80 81 82 83 83 84 85	Working at elevation Asbestos exposure Exposure to hazardous materials Working in excavations Entry into confined space Working near combustible dust Hand falling or bucking Use of explosives, or flammable or combustible materials	/		1111111
79 80 81 82 83 83 84 85 86	Working at elevation Asbestos exposure Exposure to hazardous materials Working in excavations Entry into confined space Working near combustible dust Hand falling or bucking Use of explosives, or flammable or combustible materials De-energization, lockout, and safeguarding	/		1111111
79 80 81 82 83 83 84 85 86	Working at elevation Asbestos exposure Exposure to hazardous materials Working in excavations Entry into confined space Working near combustible dust Hand falling or bucking Use of explosives, or flammable or combustible materials De-energization, lockout, and safeguarding Exposure to violence			1111111
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79 80 81 82 83 84 85 86 87	Working at elevation Asbestos exposure Exposure to hazardous materials Working in excavations Entry into confined space Working near combustible dust Hand falling or bucking Use of explosives, or flammable or combustible materials De-energization, lockout, and safeguarding Exposure to violence Other areas of focus			1111111
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