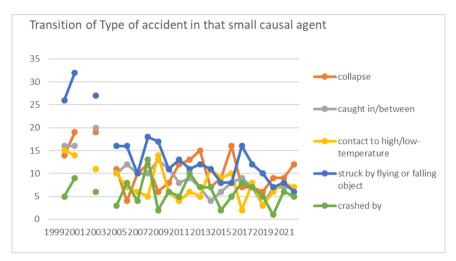
Transition of fatal & non-fatal accident (Type of accident) in small causal agent of other pressure vessels in 1999-2022



Transition of fatal & non-fatal accident (Type of accident) in small causal agent of other pressure vessels in 1999-2022

Transition of fatal & non-fatal accident (Type of accident) in small causal agent of other pressure vessels in 1999-2022

Type of accident	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	total
collapse		14	19		19		11	4	10	12	6	8	12	13	15	7	9	16	7	7	6	9	9	12	225
caught		16	16		20		10	12	10	10	13	11	8	9	7	4	6	8	9	7	3	7	7	7	200
in/between					20			12																	200
contact to																									
high/low-		15	14		11		10	7	6	5	14	6	4	6	5	11	9	10	2	8	3	6	8	7	167
temperature																									
struck by flying		26	32		27		16	16	10	18	17	11	13	11	12	11	8	8	16	12	10	7	8	6	295
or falling object																									

crashed by	5	9	6	3	8	4	13	2	6	5	10	7	7	2	5	8	7	5	1	6	5	124
reaction to																						
motion/improper	6	8	4	5	3	8	6	2	6	1	6	3	6	8	1	3	2	6	3	4	3	94
motion																						
explosion	4	1	3	2	1	7	4	6	1	1	1	1	2	1						1	3	39
falling to same	6	2	2	3	2	5	5	3	2	6	4	3	4	2	4	1	2	3	1	6	2	68
level								3		0	4		4		4	ľ			1			
crash	2	1	1	2	1	3	2			2	1		3		2	2	1			1	2	26
fall from height	1	2	1	4		3	1	2	1	3	2				5				2	2	1	30
burst	3	8	7	9	7	7	5	4	1	5	11	5	6	2	6	1	7	2	5	5		106
cut	1	2	3		1			1	1	1			2									12
contact to																						
harmful	1	1		1		2	1				1											7
substance																						
fire		2			1	1																4
others			1					1				1					1					4
drown																	1					1
injury to the sole																						
of the foot																						
electric shock																						
traffic accident																						

(public road)																						
traffic accident																						
(others)																						
unclassifiable																						
total	100	117	105	76	63	76	82	71	54	61	75	59	63	47	65	49	55	38	41	57	48	1,402

Data source: https://anzeninfo.mhlw.go.jp/user/anzen/tok/anst00.html MHLW, Japan

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