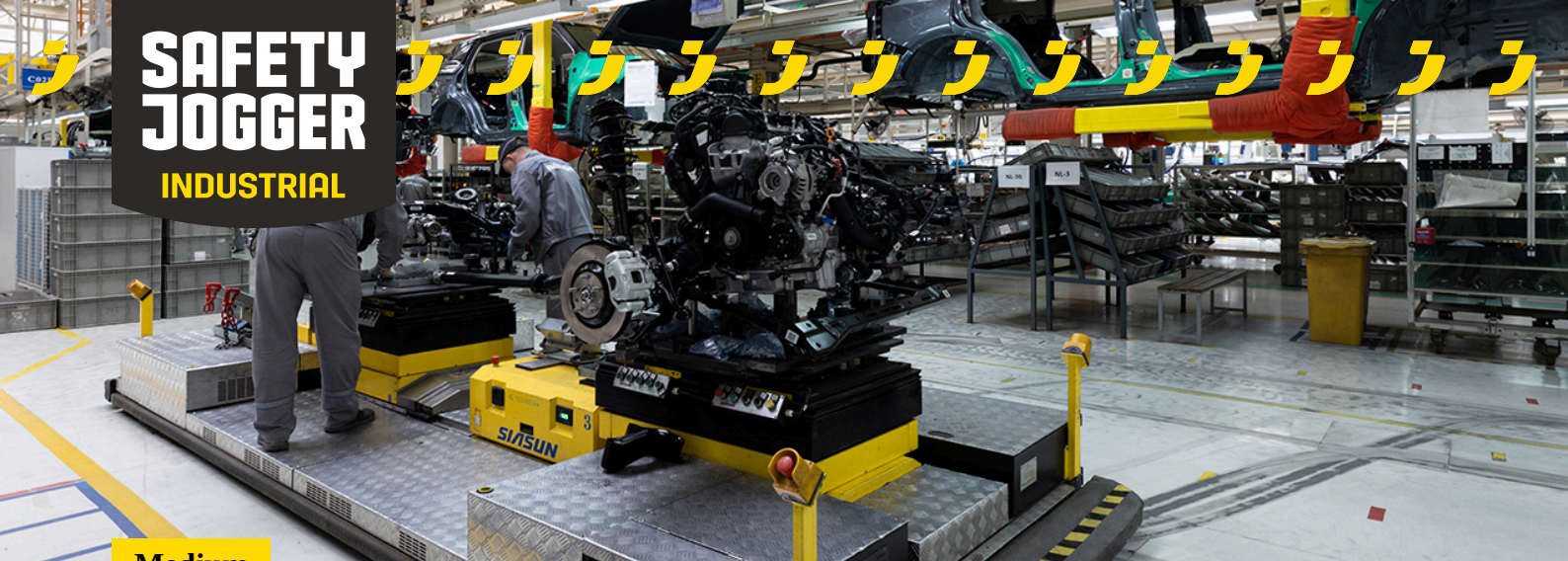




Medium

ORGANIC S1P LOW

ORGANICS1P

ESD ### # # # # # # # # # # # # # #

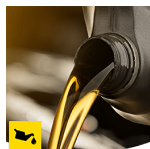
##, ##, ### # # # # # # # # # # # # # # S1P ##### # # # # # # # #, ### ##
##, ESD ## # # # # # # # # # # # # # #. ##### # # # # # # # # # # # # # #
#.

## #	#### #, #
## #	##
##	SJ # ##
##	##
## #	PU / PU
Top	##
####	S1P / SR, SC, LG, ESD, CI, FO
## #	EU 35-43
## #	0.505 kg
## #	EN ISO 20345:2022+A1:2024
## #	ASTM F2413:2024



(LG)

#.



#.



#.



(SR)
SRA+SRB=SRC ##
#####. SR# ## # # # # # # # # # #
#.



#.



#####.



813

**SAFETY
JOGGER**
WORKS

**HEAD-TO-TOE
PROTECTION**



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for sustainability.

**ENGINEERED
IN EUROPE**

www.safetyjogger.com

##:
####, ###, ##, ##, ##

##:
##, ## ##### ##, ##

##:
#####. ### ##### ## ##### ### ##.

	##	## ##	##	EN ISO 20345
## ##	#### ##, ##			
	##: ### ###	mg/cm²/h	3.3	# 0.8
	##: ### ##	mg/cm²	27.3	# 15
## ##	##			
	##: ### ###	mg/cm²/h	49.8	# 2
	##: ### ##	mg/cm²	398.8	# 20
##	SJ # ##			
	###: ####(##/##)(###)	##	Dry 25600 cycles/Wet 12800 cycles	25600/12800
## #	PU / PU			
	### #####(## ##)	mm³	135.4	# 150
	## ### ## - ### + NaLS - ## ### #####	##	0.39	# 0.31
	## ### ## - ### + NaLS - ## ## ###	##	0.38	# 0.36
	SR ### ## - ### + ##### - ##### ## ##	##	0.26	# 0.19
	SR ### ## - ### + ##### - ## ## ###	##	0.29	# 0.22
	### ## #	###	200	0.1 - 1000
	ESD #	###	21.2	0.1 - 100
	#### ## ##	J	25	# 20
	##			
Top	#### ## ##(## # ## 100J)	mm	N/A	N/A
	#### ## ##(## # ## ## 10kN)	mm	N/A	N/A
	#### ## ##(## # ## 200J)	mm	15.5	# 14
	### ## ## ##(## # ## ## 15kN)	mm	19.5	# 14

##:
##, ## ## ##### ## ## #####. ## ##### ## Safety Jogger # ##### ##, ### ## ## ## ## ##### ##### ## ## ##.



HEAD-TO-TOE
PROTECTION



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