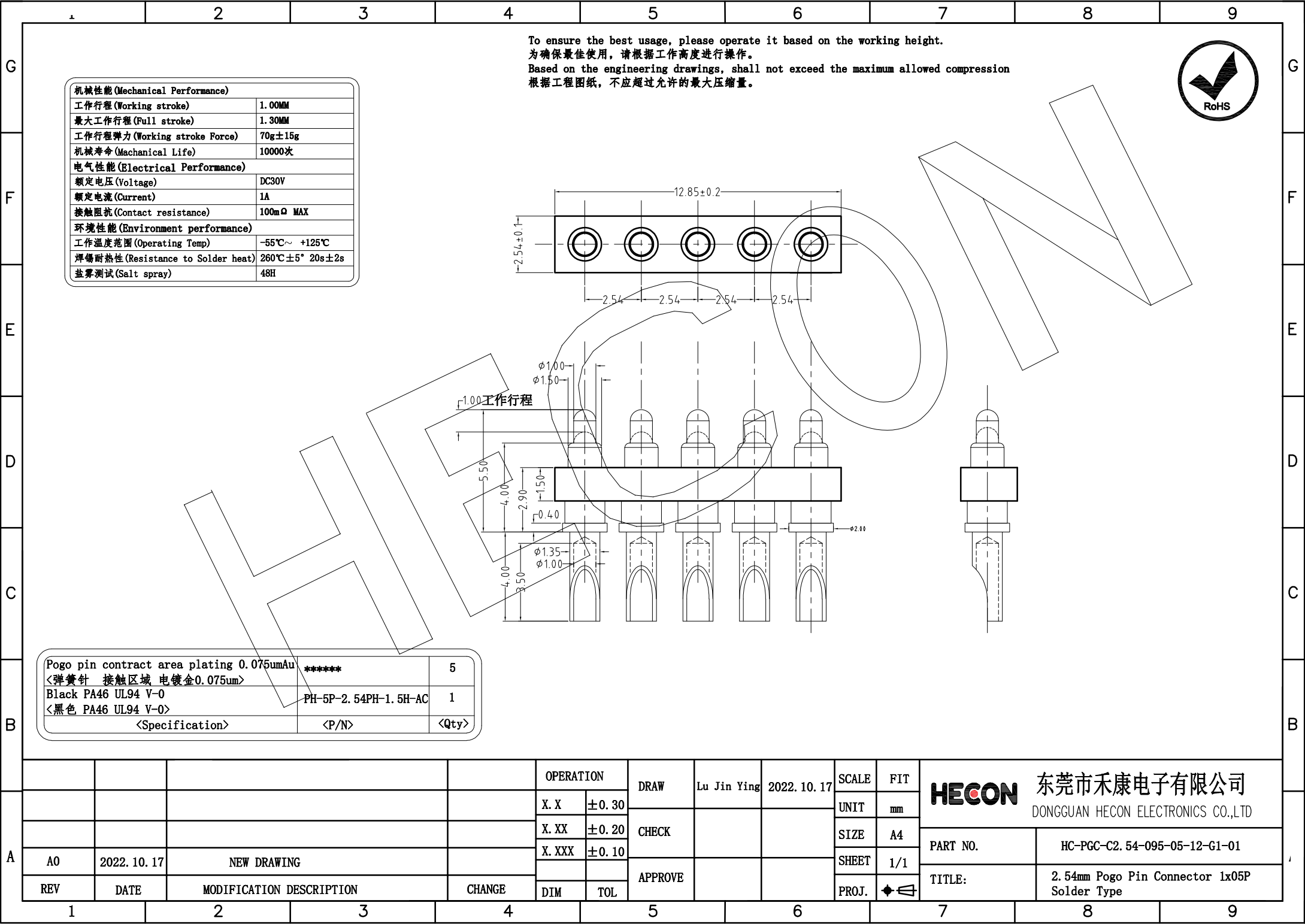




To ensure the best usage, please operate it based on the working height.
为确保最佳使用, 请根据工作高度进行操作。
Based on the engineering drawings, shall not exceed the maximum allowed compression
根据工程图纸, 不应超过允许的最大压缩量。



机械性能(Mechanical Performance)	
工作行程(Working stroke)	1.00MM
最大工作行程(Full stroke)	1.30MM
工作行程弹力(Working stroke Force)	70g±15g
机械寿命(Machanical Life)	10000次
电气性能(Electrical Performance)	
额定电压(Voltage)	DC30V
额定电流(Current)	1A
接触阻抗(Contact resistance)	100mΩ MAX
环境性能(Environment performance)	
工作温度范围(Operating Temp)	-55℃~ +125℃
焊锡耐热性(Resistance to Solder heat)	260℃±5° 20s±2s
盐雾测试(Salt spray)	48H

Pogo pin contract area plating 0.075umAu	*****	5
<弹簧针 接触区域 电镀金0.075um>		
Black PA46 UL94 V-0	PH-5P-2.54PH-1.5H-AC	1
<黑色 PA46 UL94 V-0>		
<Specification>	<P/N>	<Qty>

				OPERATION		DRAW	Lu Jin Ying	2022. 10. 17	SCALE	FIT	HECON 东莞市禾康电子有限公司 DONGGUAN HECON ELECTRONICS CO.,LTD	
				X. X	±0.30				UNIT	mm		
				X. XX	±0.20	CHECK			SIZE	A4		
				X. XXX	±0.10				SHEET	1/1		
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	DIM	TOL	APPROVE			PROJ.	◆	TITLE:	
A0	2022. 10. 17	NEW DRAWING									PART NO.	HC-PGC-C2. 54-095-05-12-G1-01
												2.54mm Pogo Pin Connector 1x05P Solder Type