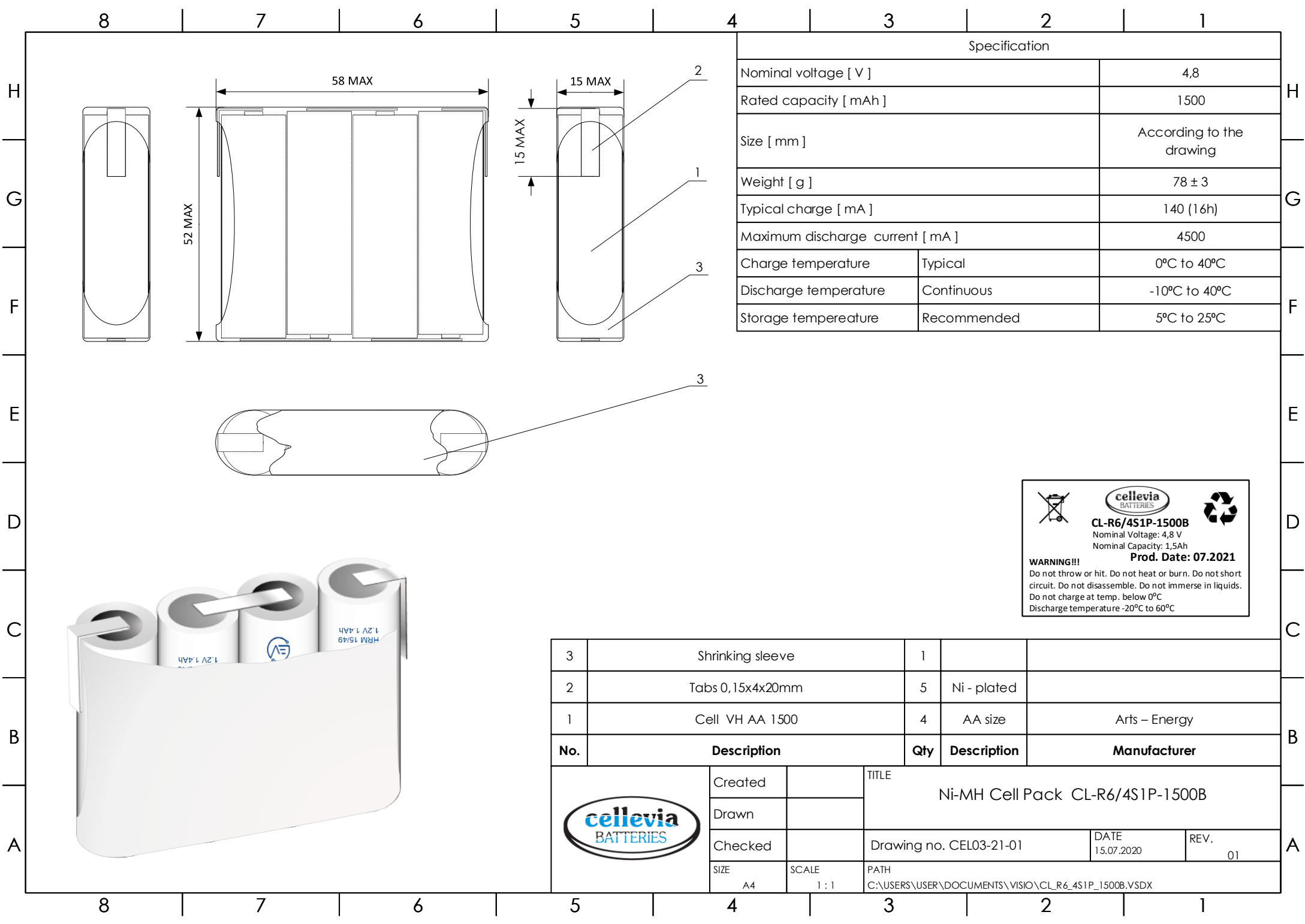




Specification		
Nominal voltage [V]		4,8
Rated capacity [mAh]		1500
Size [mm]		According to the drawing
Weight [g]		78 ± 3
Typical charge [mA]		140 (16h)
Maximum discharge current [mA]		4500
Charge temperature	Typical	0°C to 40°C
Discharge temperature	Continuous	-10°C to 40°C
Storage temperature	Recommended	5°C to 25°C



CL-R6/4S1P-1500B
Nominal Voltage: 4,8 V
Nominal Capacity: 1,5Ah
Prod. Date: 07.2021

WARNING!!!
Do not throw or hit. Do not heat or burn. Do not short circuit. Do not disassemble. Do not immerse in liquids. Do not charge at temp. below 0°C
Discharge temperature -20°C to 60°C

3	Shrinking sleeve		1		
2	Tabs 0,15x4x20mm		5	Ni - plated	
1	Cell VH AA 1500		4	AA size	Arts – Energy
No.	Description		Qty	Description	Manufacturer
		Created		Ni-MH Cell Pack CL-R6/4S1P-1500B	
		Drawn			
		Checked		Drawing no. CEL03-21-01	DATE 15.07.2020
		SIZE A4	SCALE 1 : 1	PATH C:\USERS\USER\DOCUMENTS\VISIO\CL_R6_4S1P_1500B.VSDX	REV. 01