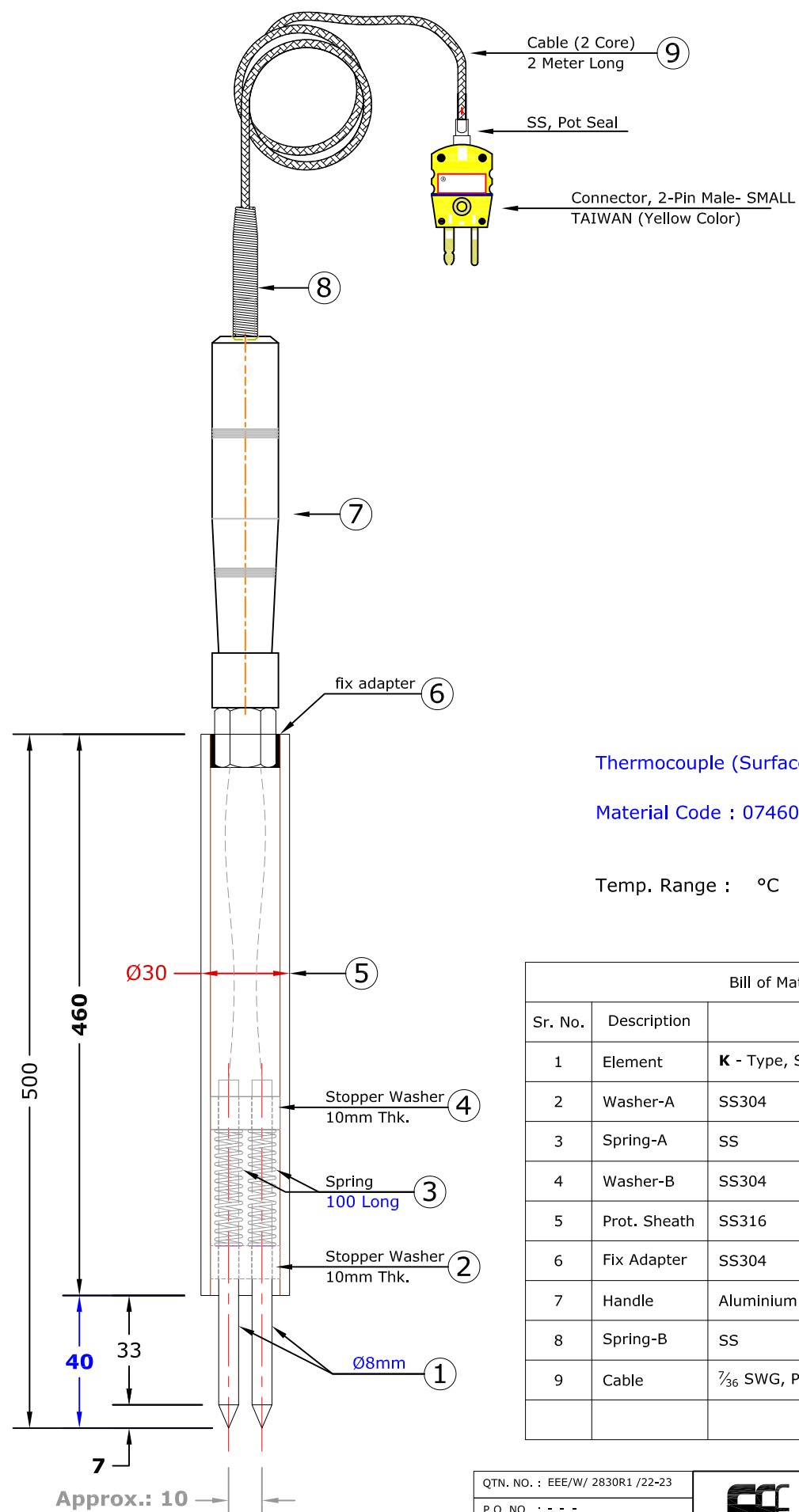


1 2 3 4

A  
B  
C  
D  
E  
F



Thermocouple (Surface Temperature)

Material Code : 07460052


Temp. Range : °C

Bill of Material			
Sr. No.	Description	Material	Qty.
1	Element	K - Type, SIMPLEX	1
2	Washer-A	SS304	1
3	Spring-A	SS	2
4	Washer-B	SS304	1
5	Prot. Sheath	SS316	1
6	Fix Adapter	SS304	1
7	Handle	Aluminium	1
8	Spring-B	SS	1
9	Cable	7/36 SWG, PTFE./PTFE./SS Braided	1

Tol. :	0.5-5 :: ±0.1
	5-30 :: ±0.2
	30-120 :: ±0.3
	120-315 :: ±0.5
	315-1000 :: ±0.8
DIN ISO : 2768	

REV.	DESCRIPTION	DATE	DRN. BY	CHKD. BY	APPD. BY
1					
0	FINAL	17.11.2022	SDT	YRG	YRG


QTN. NO. : EEE/W/ 2830R1 /22-23
P.O. NO. : - - -
W.O. NO. : - - -
CLIENT : M/s,
JINDAL ALUMINIUM LIMITED.
all dimensions in 'mm', unless otherwise stated. If In doubt please ask !



**EUREKA**  
ENGINEERING ENTERPRISES

Quality Temperature Control since 1982

SUR. NO. 7, PLOT NO.42,'EL' ZONE, PCNTDA, BHOSARI, PUNE-411026.

TITLE : TC, Handle Type : spring loaded element		
Projection :	Scale : NTS	Drawing No.:
	Sheet : 1 of 1	<b>01A206</b> TI-EL80030L500