The material specification of ELM C-30T02 or ELM C30 appended with this tender as Annexure-I has now been amended, and the same has been appended as 'Revised Annexure-I' with this corrigendum.

Semiconductor Laboratory Material Specifications	TITLE: ELM-C-30T02 or ELM C30	Material Code No: 210212113 ISSUE 1

Revised Annexure-I

1. **Purpose:** This spec defines the chemical parameter targets for ELM-C-30T02 or ELM C30.
2. **Specifications:**

Technical data:

Property	Specification	Units
ASSAY (SOLVENT A)	45.0 – 55.0	%Wt
ASSAY (SOLVENT B)	31.5 – 38.5	%Wt
COLOR (Max)	10	APHA
FLUORIDE (F)	0.09 – 0.11	%Wt

IMPURITIES

TRACE IMPURITIES	SPEC (Max)	CTR LMT	UNITS
PARTICLES (>0.5micron)	100	100	#/ml

TRACE METALS			
TRACE IMPURITIES	SPEC (Max)	CTR LMT	UNITS
Ag	30	30	ppb
Ca	20	20	ppb
Cr	20	20	ppb
Cu	20	20	ppb
Fe	30	30	ppb
K	30	30	ppb
Mg	30	30	ppb
Na	30	30	ppb
Ni	20	20	ppb
Pb	30	30	ppb
Zn	20	20	ppb

3. **Shelf Life** : 12 months
4. **Packaging Requirements** : 200 L Drum
5. **Safety Requirements** : Vendor to specify
6. **Storage Condition** : Vendor to specify
7. **Test Specifications** : Vendor to provide complete analytical data vis-à-vis SCL's specifications

End of Section-1 (Section 2 is only for internal circulation)

ORIGINATOR:	APPROVED By:		AUTHORISED BY:	DCC:	DATE:
Pranav Kumar Pranav Kumar DESIG. Sci/Engr. SF DATE: 15.10.26	Chumki Saha Chumki Saha DESIG: DH,VFD DATE: 15.10.26	Sudipto Das Gupta DESIG: GH,VMFG DATE: 26/10/2026	Sudhir Thakur DESIG: GH, EFTG &MR DATE:	DESIG. DATE:	

FORM NO: DCC/ 09 **SECTION 1:** **TO BE SENT TO THE SUPPLIER**