

TEST REPORTNo. CRSSA/201047826-CA47879
Job Ref. CRS/2020-09-29-017**REPORTED DATE:** 07-October-2020**PENFIBRE SDN BHD - FILM DIVISION**LOT 128-130,
PRAI FREE INDUSTRIAL ZONE 1,
13600 PRAI, PENANG, MALAYSIA.

The following sample(s) was/were submitted and identified by applicant as:

Sample Description : LUMIRROR PET FILM -
T60/T60C/T60E/T60K/T60M/T60P/T60S/T60W/T62/T62M/A61/T605/T6PX/T6PY/T6PZ/T6PA/T6PB/

Sample Received : 29-September-2020

Testing Period : 29-September-2020 to 01-October-2020

Test Requested : Selected test(s) as requested by customer

Test Method : -PLEASE REFER TO NEXT PAGE(S)-

Test Results : -PLEASE REFER TO NEXT PAGE(S)-

SIGNED FOR AND ON BEHALF OF
SGS (MALAYSIA) SDN BHD
CHEE TUCK CHOON
SECTION HEAD
IKM NO. M/3983/6401/12/14

Test Report Form No.: SGS/TR/CRS/002, Ver: 5.0, Effective Date: 01/09/2020

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Test results by chemical method :

Test Part Description :

Sample Description: -PLEASE REFER TO PAGE 1-

Test Parameter(s):	Unit	Test Method	Result	MDL
Halogen-Fluorine (F)	mg/kg	With reference to BS EN 14582:2016, analysis performed by IC method for Fluorine content.	N.D.	50
Halogen-Chlorine (Cl)	mg/kg	With reference to BS EN 14582:2016, analysis performed by IC method for Chlorine content.	N.D.	50
Halogen-Bromine (Br)	mg/kg	With reference to BS EN 14582:2016, analysis performed by IC method for Bromine content.	N.D.	50
Halogen-Iodine (I)	mg/kg	With reference to BS EN 14582:2016, analysis performed by IC method for Iodine content.	N.D.	50

Note : (a) mg/kg = ppm
(b) N.D. = Not Detected
(c) MDL = Method Detection Limit

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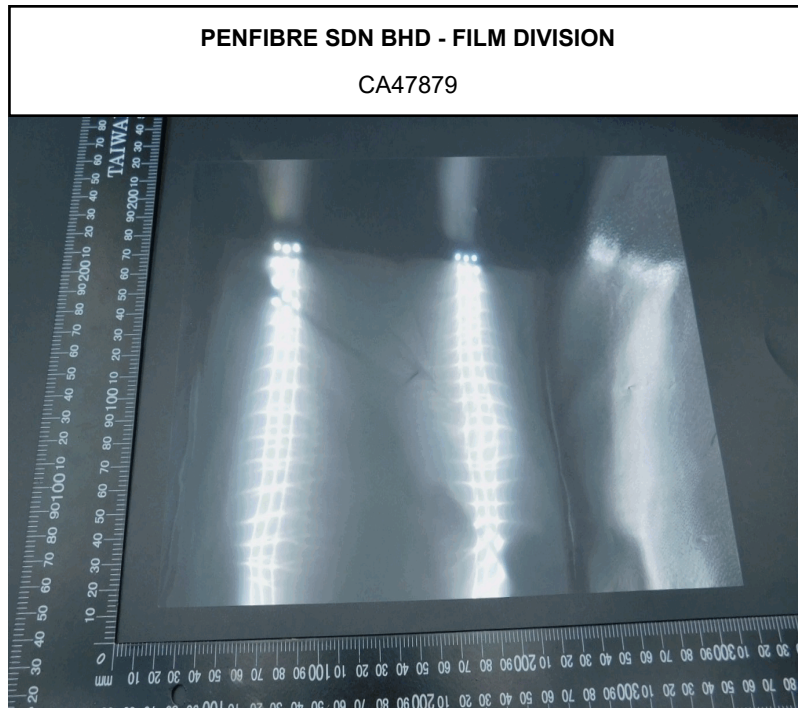
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Test Part Description :

Sample Description: -PLEASE REFER TO PAGE 1-



SGS authenticate the photo on original report only

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Chee

SGS (MALAYSIA) SDN BHD
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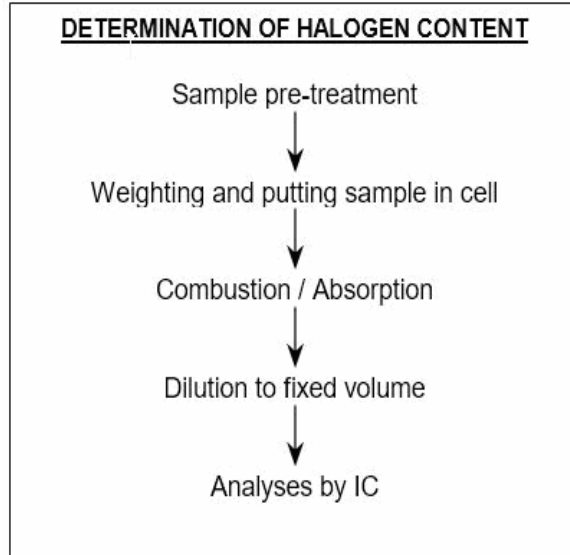
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DETERMINATION OF HALOGEN CONTENT



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*** End of test report ***

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