

Decision of Ministry of Environment, Forest and Climate Change with respect to import and export of hazardous and other waste under the Hazardous and other Wastes (Management & Transboundary Movement) Rules, 2016 as approved by the Competent Authority on the basis of recommendation of the 124th Meeting of Expert Committee (EC) was held on 20th June, 2023

AGENDA NO. 1. IMPORT OF LEAD SCRAP (B1020/A1160)

Initial discussion/decision of Expert Committee: The EC after detailed deliberations decided that in case of import of lead scrap, the applicant may be asked to submit the gross sales GST of the product sold in the last Financial Year (FY) along with other details.

1.1. M/s Habib Trading Company, Meerut, Uttar Pradesh (New Application)

The application pertains to import of 500 MT of Drained Lead Acid Battery Scrap, Scrap of Primary Cell (B1020/A1160). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, Lead analysis report in soil, air, water, stack and blood of the workers. The consolidated Consent and Authorization vide no. 156994/UP PCB/Meerut (UPPCBRO)/CTO/both/Meerut2022 dated 07th June, 2022 is Valid up to 31st December, 2023. The consented capacity for Lead Ingots is 60 MT/day. The year of establishment is 16th December, 2021. The unit has working strength of 13 Nos. of employees. The production in last FY (2022-2023) is 731.13 MT.

Recommendation: Based on the information and details submitted by the applicant, the EC recommended import of 500 MT of Drained Lead Acid Battery Scrap, Scrap of Primary Cell (B1020/A1160) (B1020 & A1160) that may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC. The EC also recommended that CPCB may verify that the Automatic Battery Breaking Unit has been installed and working for the inclusion of ISRI Code: RAINS (A1160) in the permission letter. Since, requisite pollution control devices were not mentioned in the CTO hence this may be verified by CPCB during visit.

1.2. M/s Jain Resources Recycling Pvt Ltd (Unit III) (formerly known as Jain Metal Rolling Mills), Thiruvallur, Tamil Nadu (F. No. 23/39/2022-HSMD):

The application pertains to import 35,000 MT of Lead Scrap (Radio/Racks/Ropes/Rails/Rents/Rakes/Relay) (B1020). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, Lead analysis report in soil, air, water, stack and blood of the workers. Consent Order No. 2308250077275 Dated 06th February, 2023 is Valid up to 31st March, 2028 and Authorization No. 19HFC19621946 dated 21st August, 2019 is Validity up to 20 August, 2024. The consented capacity of Refined Lead / Lead Alloy is 84000 MT/Annum; Lead Dross is 6000 MT/Annum. The date of establishment is 01st January 2019 and the actual date of operation is 1st April, 2020. The unit has working strength of 45 Nos. of employees. The production in last FY (2022-23) is 17,086.2 MT. The export was 16,935 MT in FY (2022-23). The previous permission was given for the import of 10,800 MT of lead Scrap vide letter dated 15th March, 2022. The site visit by CPCB was conducted in 19th January, 2022.

Recommendation: Based on the information and details submitted by the applicant, the EC recommended import of 18,900 MT Lead Scrap (Radio/Racks/Ropes/Rails/Rents/Rakes/Relay) (B1020).

1.3. M/s Al-Kaviz Industries Private Limited, U.S. Nagar, Uttarakhand (New Application):

The application pertains to import of 1800 MT of Lead Scrap/ Battery Scrap (B1020). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, Lead analysis report in soil, air, water, stack and blood of the workers. The consolidated Consent and Authorization vide no. UKPCB/HO/Con/A-363/2021/1172 dated 20th November, 2021 is valid up to 31st June, 2026. The consented capacity for Lead Ingots is 90 MT/month. The year of establishment is 03rd October, 2019. The actual date of operation is 14th December, 2020. The unit has working strength of 7 Nos. of employees. The production in last FY (2022-2023) is 2670.45 MTA and export is Nil.

Recommendation: Based on the information and details submitted by the applicant, the EC recommended import of 1,483 MT of (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay) (B1020) that may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

1.4. M/s Globalmet Industries Private Limited, U.S. Nagar, Uttarakhand (New Application):

The application pertains to import of 8,100 MT of Lead Scrap/ Battery Scrap (B1020). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, Lead analysis report in soil, air, water, stack and blood of the workers. The consolidated Consent and Authorization vide no. UKPCB/HO/Con/G-222/2022/207 dated 25th April, 2022 is valid up to 31st March, 2027. The consented capacity for Lead Ingots is 405 MT/month. The year of establishment is 04th August, 2021. The actual date of operation is 17th August, 2021. The unit has working strength of 7 Nos. of employees. The production in last FY (2022-2023) is 4,827.67 MTA and export is Nil.

Recommendation: Based on the information and details submitted by the applicant, the EC recommended import of 2,680 MT of (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay) (B1020) that may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC. Since, requisite pollution control devises were not mentioned in the CTO hence this may be verified by CPCB during visit.

1.5. M/s Leading Metalloys LLP, Karoli, Rajasthan (New Application):

The application pertains to import of 15000 MT of Lead Scrap (Radio, Racks, Ropes, Rails, Rents, Rakes, Relay, Roses, Rink, Rono, Roper, lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed or powder form and Rains) (B1020 & A1160). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, Lead analysis report in soil, air, water, stack and blood of the workers. The consolidated Consent order no. F(HSW)/Alwar(Tijara)/4804(1)/2019-2020/4389-4391, dated 07th December, 2021 is valid up to is 30th November, 2026 and Authorization vide no. F(HSW)/Alwar(Tijara)/4804(1)/2019-2020/4392-4394, Dated 07th December, 2021 is valid up

to is 30th November, 2026. The consented capacity Refined Lead Alloys is 49,800 MT/Annum. The year of establishment is 12th December, 2019. The unit has working strength of 83 Nos. of employees. The production in last FY (2022-2023) is 23,282 MT and export is Nil.

Recommendation: Based on the information and details submitted by the applicant, the EC recommended import of 15,000 MT of Lead Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay, Roses, Rink, Rono, Roper, lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed or powder form and RAINS with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container) (B1020 & A1160) that may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC. The EC also recommended that CPCB may verify that the Automatic Battery Breaking Unit has been installed and working for the inclusion of ISRI Code: RAINS and RINKS (A1160) in the permission letter. The import of RAINS and RINKS (A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country. Further, the quantity of import of RINK will be limited to 50% of the total import quantity recommended and availability of suitable technology/process and the ability of the unit to effectively handle the quantity of rink.

1.6. M/s A-One Enterprises, Howrah, West Bengal (New Application):

The application pertains to import 5,000 MT of Lead Scrap (Radio/Racks/Ropes/Rails/Rents/Rakes/Relay) (B1020). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, Lead analysis report in soil, air, water, stack and blood of the workers. Consent Order No. COJ34374 dated 24th February, 2023 is valid up to 29th February, 2028 and Authorization No. 78/2S(HW)-2144/2007 Dated 28th June, 2021 is valid up to 28th February, 2026. The consented capacity of Lead Ingot is 225.5 MT/Month & Refined Lead and Lead Alloys is 110.0 MT/Month. The unit has working strength of 24 Nos. of employees. The production in last FY (2022-23) is 2312.510 MT. The export was Nil in FY (2022-23).

Recommendation: Based on the information and details submitted by the applicant, the EC recommended import of 1,280 MT of Lead Scrap (ISRI Code: Radio/Racks/Ropes/Rails/Rents/Rakes/Relay) (B1020) that may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

1.7. M/s Pilot Industries, U.S. Nagar, Uttarakhand (F. No. 23/57/2017-HSMD):

The application pertains to import 72,000 MT of Lead Scrap (Radio/Racks/Ropes/Rails/Rents/Rakes/Relay/Rains) (B1020/A1160). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, Lead analysis report in soil, air, water, stack and blood of the workers. Consent vide no. UEPPCB/HO/Con/P-92/2019/269 dated 13th May, 2019 is valid up to 31st March, 2024. The consented capacity of Lead Alloys & Oxides is 3000 MT/Month. The date of establishment is 2nd July, 2012 and the actual date of operation is 2nd September, 2013. The unit has working strength of 71 Nos. of employees. The production in last FY (2022-23) is 21,012 MT. The export was Nil in FY (2022-23). The previous permission was given for the import of 17,000 MT of lead Scrap vide letter dated 15th November, 2022. The site visit by CPCB was conducted in 25th May, 2022.

Recommendation: Based on the information and details submitted by the applicant, the EC recommended import of 14,000 MT of Lead Scrap (Radio/Racks/Ropes/Rails/Rents/Rakes/Relay/Rains with not more than 2% of liquid/electrolyte by weight in a given lot/ consignment/ container) (B1020/ A1160). The import of RAINS (A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country

AGENDA NO. 2. IMPORT OF USED RUBBER TYRES SCRAP (BASEL NO. B3140/B3080/B3040)

2.1. M/s Chaitanya Malhar Crumbs and Reclaim Pvt Ltd, Pune, Maharashtra (F. No. 23/62/2022-HSMD):

The application pertains to import of 20,000 MT of Used Radial/ Non Radial Rubber Tyre Scrap / Tubes Scrap (B 3140 & B 3080) for manufacturing of Tyre Chord Fibre and Tyre Crumb rubber. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The consolidated Consent to Operate and authorization no. MPPCB/SRO/-Pune/Consent/402000150, Dated 02nd February, 2021 is Validity up to 31st December, 2023. The consented capacity for Tyre Chord Fibre is 432 MT/M & Tyre Crumb Granules & Mulch is 8640 MT/M. The unit has working strength of 22 no. of employees. The actual date of operation is 02nd February, 2021. The previous permissions were given for the import of 1690 MT of Used Rubber Tyre Scrap, vide letters dated 26th July, 2022 & 8th April, 2022. The production in last FY (FY 2022-23) is 7,407.85 MT and Export is Nil. The unit has electricity consumption of Rs. 8,41,612/- (connected load of 335.5 HP) in FY 2022-2023. GST against Sales of Rs. 1,88,63,706/- was paid by the applicant during 2022-2023. The site visit by CPCB was conducted on 19th January, 2022.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on the proposal, recommended import of 4,950 MT of Used Radial/ Non Radial Rubber Tyre Scrap /Tubes Scrap (B3140 & B3080) for manufacturing Tyre Chord Fibre and Tyre Crumb rubber.

2.2. M/s Lesca International, Raigad, Maharashtra (F. No. 23/32/2019-HSMD):

The application pertains to import of 90,000 MT of Used rubber tyre with single cut of multiple cut shredded in press baled form in loose form (B 3140 & B 3040) for manufacturing of rubber chips and rubber crumb. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate no. Format 1.0/B.O./SRO-Raigad-I/MPCB-Consent-116373/G/R-2106001277, Dated 28th June, 2021 is Valid up to 31st May, 2024 and authorization no. MPCB/SROR-I/TB/2 1062 8-Fts-0220 dated 28th June, 2021 (No authorization required as per SPCB). The consented capacity Rubber Chips/ Crumb Rubber is 90000 MT/A. The unit has working strength of 15 -20 no. of employees. The date of establishment is 01st May, 2018. The actual date of operation is 05th June, 2018. The previous permissions were given for the import of 3,460 MT of Used Rubber Tyre Scrap, vide letters dated 27th December, 2022 & 24th May, 2023. The production in last FY (FY 2022-23) is 23,732 MT and Export is Nil. The unit has electricity consumption of Rs. 61,88,567/- (connected load of 470 KV) in FY 2022-2023. GST against Sales of Rs. 5,44,00,871/- was paid by the applicant during 2022-2023. The site visit by CPCB was conducted on 10th March, 2023.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on the proposal, recommended import of 15,820 MT of Used rubber tyre scrap (B3140 & B3040) for manufacturing of rubber chips and rubber crumb.

2.3. M/s Shree Mangal Radhika Industries, Sonipat, Haryana (F.No.23-55/2015-HSMD):

The application pertains to import of 10,000 MT of Used Radial/ Non- radial Tyre Scrap / Tubes Scrap (B 3140 & B3080) for manufacturing of rubber granules. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate no. HSPCB/Consent/: 329805017SONCTO4506475 dated 24th October, 2017 is Valid up to 31st March, 2028 and authorization no. HWM/SON/2023/33229984 dated 05th February, 2023 is Valid up to 31st March, 2028. The consented capacity of Rubber Granule is 25 Metric Tonnes/day. The unit has working strength of 15 -20 no. of employees. The date of establishment is 05th August, 2014. The actual date of operation is 29th September, 2014. The previous permissions were given for the import of 785 MT (50% of 1570 MT as recommended) of Used Rubber Tyre Scrap, vide letters dated 19th February, 2021. The production in last FY (FY 2022-23) is 3126.50 MT and Export is Nil. The unit has electricity consumption of Rs. 17,21,151/- (connected load of 120KW) in FY 2022-2023. GST against Sales of Rs. 47,50,515.51/- was paid by the applicant during 2022-2023. The site visit by CPCB was conducted on 26th April, 2023.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on the proposal, recommended import of 2,080 MT of Used Radial/ Non- radial Tyre Scrap / Tubes Scrap (B 3140 & B3080) for manufacturing of rubber granules.

2.4. M/s Valencia Rubber Tech LLP, Morbi, Gujrat (F. No. 23/24/2018-HSMD):

The application pertains to import of 35,000 MT of Used Radial/ Non- radial Tyre Scrap/Tubes Scrap (press baled/multicut/shredded) (B 3140 & B3080) for manufacturing of crumb rubber. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consolidated Consent & authorization (CC &A) No. W-23147 dated 26th April, 2017 is valid up to 18th April, 2027. The consented capacity of Crumb Rubber is 5000 MT/ Month. The unit has working strength of 37 no. of employees. The actual date of operation is 10th May, 2017. The previous permissions were given for the import of 9,520 MT of Used Rubber Tyre Scrap, vide letters dated 17th August, 2022. The production in last FY (FY 2022-23) is 34,151.14 MT and Export is Nil. The unit has electricity consumption of Rs. 56,87,024.05/- (connected load of 525 KVA) in FY 2022-2023. GST against Sales of Rs. 6,31,13,610/- was paid by the applicant during 2022-2023. The site visit by CPCB was conducted on 13th July, 2021.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on the proposal, recommended import of 22,770 MT of Used Radial/ Non- radial Tyre Scrap / Tubes Scrap (B3140 & B3080) for manufacturing of crumb rubber.

2.5. M/s I&S Rubber Recycling LLP, Thane, Maharashtra (New Application):

The application pertains to import of 57,000 MT of Old and Used Rubber Tyre Scrap (B 3140 & B3080) for manufacturing of Rubber Mulch, Chips. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The amendment

in consolidated consent & Authorization is MPCB/23/RO-Kalyan/ Consent Amendment/2305000050 dated 12th May, 2023 is valid up to 31st March, 2028. The consented capacity of Rubber Mulch, Chips is 190 MT/ Day. The unit has working strength of 25 no. of staff. The date of establishment is 14th July, 2022. The actual date of operation is 22nd February, 2023.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on proposal, recommended import of 1,500 MT of Old and Used Rubber Tyre Scrap (B3140 & B3080) for manufacturing of Rubber Mulch/Chips that may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

2.6. M/s Eco Crumbs & Reclaim Private Limited, Ahmednagar, Maharashtra, (F. No. 23/139/2022-HSMD):

The application pertains to import of 15,000 MT of Used Radial/ Non- radial Tyre Scrap/Tubes Scrap (press baled/multicut/shredded) (B3140 & B3080) for manufacturing of Tyre Chord Fibre & Tyre Crumbs/ Granules/ Mulch. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consolidated Consent to operate & Authorization RO-NASHIK/Consent/2202001350, dated 21st February, 2022 is Valid up to 28th February, 2028. The consented capacity of Tyre Chord Fibre is 648 MT/M, Tyre Crumbs/ Granules/ Mulch is 17000 MT/M. The unit has working strength of 24 no. of employees. The previous permissions were given for the import of 1500 MT of Used Rubber Tyre Scrap, vide letters dated 01st December, 2022. The production in last FY (FY 2022-23) is 7,278.28 MT and Export is Nil. The unit has electricity consumption of Rs. 33,32,280 /- (connected load of 340 KW) in FY 2022-2023. GST against Sales of Rs. 2,10,59,532.96/- was paid by the applicant during 2022-2023. The site visit by CPCB was conducted on 08th September, 2022.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on the proposal, recommended import of 4,850 MT of Used Radial/ Non- radial Tyre Scrap/Tubes Scrap (B 3140 & B3080) for manufacturing of Tyre Chord Fibre & Tyre Crumbs/ Granules/ Mulch.

2.7. M/s Haryana Rubber Industries, Bahadurgarh, Haryana, (F. No. 23/96/2021-HSMD):

The application pertains to import of 20,000 MT of Used Radial/ Non- radial Tyre Scrap/Tubes Scrap (press baled/multicut/shredded) (B 3140 & B3080) for manufacturing of Rubber Chips Granules and Crumb. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to operate No. – HSPCB/Consent/:329805023JHACTO31704173, dated: 10th January, 2023 is Valid up to 31st March, 2027 & Authorization No. HWM/JHA/2023/37231003, dated 22/05/2023 is Valid up to 31st March, 2027. The consented capacity of Rubber Chips Granules and Crumb is 200 MT/Day. The unit has working strength of 32 no. of employees. The actual date of operation is 13th December, 2018. The previous permissions were given for the import of 2000MT of Used Rubber Tyre Scrap, vide letters dated 16th November, 2022. The production in last FY (FY 2022-23) is 19,271.65 MT and Export is Nil. The unit has electricity consumption of Rs. 73,68,297/- (connected load of 120 KW) in FY 2022-2023. GST against Sales of Rs.

2,79,31,887/- was paid by the applicant during 2022-2023. The site visit by CPCB was conducted on 14th August, 2019.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on the proposal, recommended import of 12,410 MT of Used Radial/ Non- radial Tyre Scrap/Tubes Scrap (B3140 & B3080) for manufacturing of Rubber Chips, Granules and Crumb. The 50% of the quantity recommended above (6,205) may be granted now and the rest 50% (6,205 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC

2.8. M/s Radhe Exim Pvt Ltd, Bhilwara, Rajasthan (F. No. 23-286/2014-HSMD):

The application pertains to import of 30,000 MT of Used Radial/ Non- radial Tyre Scrap/Tubes Scrap (press baled/multicut/shredded) (B 3140 & B3080) for manufacturing of Rubber Crumb. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to operate No. –RPCB/RO/BHL/GIB-150/2965, dated: 10th October, 2014 is Valid up to not mentioned & Authorization No. F(HSW)/Bhilwara(Hurda)/1(1)/2016-2017/353-355, Dated 16th May, 2023 is Valid up to 30th November, 2027. The consented capacity of Rubber Crumb is 30000 Tons/Annum. The unit has working strength of 18 no. of employees. The date of establishment is 20th September, 2014. The actual date of operation is 15th October, 2014. The previous permissions were given for the import of 14000MT of Used Rubber Tyre Scrap, vide letters dated 25th August, 2022. The production in last FY (FY 2022-23) is 25,617.43 MT and Export is Nil. The unit has electricity consumption of Rs. 1,45,78,273/- (connected load of 670 HP) in FY 2022-2023. GST against Sales of Rs. 7,02,11,737 /- was paid by the applicant during 2022-2023. The site visit by CPCB was conducted on 19th February, 2021.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on the proposal, recommended import of 17,000 MT of Used Radial/ Non- radial Tyre Scrap / Tubes Scrap (B3140 & B3080) for manufacturing of Rubber Crumb.

2.9. M/s Waste to Energy Solutions Pvt Ltd, Jaipur, Rajasthan (New Application):

The application pertains to import of 10,000 MT of Used Radial/ Non- radial Tyre Scrap / Tubes Scrap (press baled/multicut/shredded) (B 3140 & B3080) for manufacturing of Rubber Mulch, Chips. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. Consent to operate No. – F(Tech)/Ajmer(Kishangarh)/6535(1)/2022-2023/169-170, dated: Apr 24 2023 is Validity up to 28th February, 2033 and Authorization No. F(HSW)/Ajmer(Kishangarh)/7095(1)/2023-2024/171-172, dated 24/04/2023 is Valid up to 29th February, 2028. The consented capacity of Rubber Granules/Crumb Rubber/Rubber chips is 60000 Tons/Annum. The unit has working strength of 29 no. of staff.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on proposal, recommended import of 1,500 MT of Old & Used Radial/ Non- radial Tyre Scrap (B3140 & B3080) for manufacturing of Rubber Mulch, Chips that may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

2.10. M/s Shital Rubber, Ahmedabad, Gujarat (F. No. 23-98/2013- HSMD):

The application pertains to import of 30,000 MT of Used Radial/ Non- radial Tyre Scrap (press baled/multicut/shredded) (B 3140 & B3080) for manufacturing Rubber Flooring, rubber mulch & rubber parts, retreated materials, rubber crumb, reclaim rubber, Rubber Accessories & Rubber Recycling. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consolidated Consent and Authorization No. AWH- 58662, dated 02nd November, 2022 is Validity up to 30th September, 2032. The consented capacity of Rubber Flooring, rubber mulch & rubber parts, retreated materials, rubber crumb, reclaim rubber, Rubber Accessories & Rubber Recycling is 25000 MT/ Month. The unit has working strength of 39 no. of employees. The actual date of operation is 24th July, 1996. The previous permissions were given for the import of 10000 MT of Used Rubber Tyre Scrap, vide letters dated 07th January, 2022. The production in last FY (FY 2022-23) is 5224.345 MT and Export is Nil. The unit has electricity consumption of Rs. 4,96,916/- (connected load of 65 KW) in FY 2022-2023. GST against Sales of Rs.1,02,55,678 /- was paid by the applicant during 2022-2023. The site visit by CPCB was conducted on 25th June, 2021.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on the proposal, recommended import of 3,480 MT of Used Radial/ Non- radial Tyre Scrap/ Tubes Scrap (press baled/multicut/shredded) (B3140 & B3080) for manufacturing of Rubber Flooring, rubber mulch & rubber parts, retreated materials, rubber crumb, reclaim rubber, Rubber Accessories & Rubber Recycling.

2.11. M/s Axtron Texchem India Pvt Ltd, Sirohi, Rajasthan, (F.No.23/30/2018-HSMD):

The application pertains to import of 60,000 MT of Used Rubber Tyre with multiple cuts or single cut (Baled Press or Loose) or Shreds or Waste pairing and scrap or rubber (other than hard rubber) & powder, sheets & granules (B 3140 & B3080) for manufacturing of Rubber Granules/Crumb, Rubber/Rubber Chips. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent no. F(Tech)/Sirohi(Pindwara)/42(1)/2015-2016/324-325 & order no. 2020-2021/Pali/7840 dated 04th June, 2020 is valid up to 30th June, 2025 and Authorization No. RPCB/HWM/2022-2023/Sirohi/HSW/2 dated 06th September, 2022 is valid up to 30th June, 2027. The consented capacity of Rubber Granules/Crumb, Rubber/Rubber Chips is 60,000 MT per Annum. The unit has working strength of 20 no. of employees. The date of establishment is 08th April, 2015. The actual date of operation is 05th August, 2015. The previous permissions were given for the import of 10,000 MT (additional quantity) of Used Rubber Tyre Scrap, vide letters dated 13th April, 2023. The production in last FY (FY 2022-23) is 32,502 MT and Export is Nil. The unit has electricity consumption of Rs. 69,11,688/- (connected load of 500 KVA) in FY 2022-2023. GST against Sales of Rs. 5,75,21,752/- was paid by the applicant during 2022-2023. The site visit by CPCB was conducted on 16th November, 2021.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on the proposal, recommended import of 21,670 MT of Used Rubber Tyre Scrap/ Waste pairing and scrap or rubber (other than hard rubber) & powder, sheets & granules (B3140 & B3080) for manufacturing of Rubber Granules/Crumb Rubber/Rubber Chips.

2.12. M/s GRP Limited, Baruch, Gujarat (F.No.23-93/2014 -HSMD):

The application pertains to import of 7,000 MT of Old and Used Rubber tyre scrap/ used rubber tube scrap/other old & used rubber articles/rejected scrap of moulded rubber articles/ Old & used rejected scrap conveyor belt/old and used rejected pairing scrap of rubber articles/old and used/scrap/rejected rubber sheets/old and used rubber profile/old and used rubber gloves and used Latex a critical scrap/old and used scrap of Trucks/ Bus and other radial tubes in multiple cuts or in pressed Baled form (B 3140 & B3080) for manufacturing of Reclaim Rubber & Crumb Rubber. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consolidated Consent and Authorization no. AWH0113816 dated 19th July, 2021 valid up to 08th January, 2026. The consented capacity of Reclaim Rubber is 1600 MT/Month; Crumb Rubber is 400 MT /Month. The unit has working strength of 37 no. of employees. The date of establishment is 20th April, 2004. The previous permissions were given for the import of 6,250 MT of Used Rubber Tyre Scrap, vide letters dated 08th June, 2021. The production in last FY (FY 2022-23) is 20,670.17 MT and Export is 16,270 MT. The unit has electricity consumption of Rs. 9,80,97,467/- (connected load of 500 KVA) in FY 2022-2023. GST against Sales of Rs. 30,24,901/- was paid by the applicant during 2022-2023. The site visit by CPCB was conducted on 4th January,2023.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberation on the proposal, recommended import of 7,000 MT of Used Rubber Tyre Scrap/ Tubes Scrap/ old & used/rejected/scrap moulded rubber articles, old & used/rejected/scrap conveyor belts, old & used/ rejected/ Pairing/ scrap rubber article/ old & used rubber sheet scrap/old & used rubber profile scrap/ old & used rubber gloves scrap/old & used latex article scrap (B3140 & B3080) for manufacturing of Reclaim rubber/crumb rubber.

2.13. M/s SMP Rubber Mill, Panchmahal, Gujrat (F.No. 23-120/2021-HSMD)

The applicant has requested for the extension of validity period of previous permission granted for import of 100 MT and 1400 MT of used rubber tyre scrap vide letter dated 17th December, 2021 & 15th March, 2022 respectively by Six months. They mentioned that they were not able utilize our quantity in the time limit due to war between Russia and Ukraine, no stable market and disturb of transportation etc.

Recommendation: The EC after deliberation on proposal, recommended the extension of validity period for another 6 months from the date of expiry of the first permission issued vide letter dated 17th December, 2021 i.e. till 16th January, 2024. No further extension will be given.

2.14. M/s Western Indian Oil Company, Raigad, Maharashtra (F.No.23-126/2014-HSMD)

The applicant has requested for the extension of validity period of previous permission granted for import of 16,600 MT (8,300 + 8,300) of used rubber tyre scrap/tubes scrap vide letter dated 1st December, 2021 & 25th November, 2022 respectively by Six months. They mentioned that they have received the DGFT permission of permission dated 25th November, 2022 on 1st February, 2023 and could not able to import the whole quantity.

Recommendation: The EC after deliberation on proposal, recommended the extension of validity period for another 6 months from the date of expiry of the

first permission issued vide letter dated 1st December, 2021 i.e. till 1st December, 2023. No further extension will be given.

2.15. M/s Valmerk Rubber Industries, Raigad, Maharashtra (F.No.23/4/2023-HSMD):

The application pertains to import of 90,000 MT of Old and Used Rubber tyre scrap (B 3140) for manufacturing of Rubber Chips & Crumb, Rubber. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consolidated Consent and Authorization no. No. Format 1.0/BO/SRO-RAIGAD-1/MPCB-MPCB-CONSENT-0000119562/G/R-2108000650, dated 10th August, 2021 is Valid up to 31st July, 2024. The consented capacity of Rubber chips/crumb rubber is 90,0000 MT per annum. The unit has working strength of 15 to 35 no. of employees. The date of establishment is 30th May, 2015. The actual date of operation is 13th April, 2016. The previous permissions were given for the import of 1,500 MT of Used Rubber Tyre Scrap, vide letters dated 12th January, 2023. The production in last FY (FY 2022-23) is 20,670.17 MT and Export is Nil. The unit has electricity consumption of Rs. 4,23,250/- (connected load of 200 Kv) in FY 2022-2023. GST against Sales of Rs. 65,40,000/- was paid by the applicant during 2022-2023. The site visit by CPCB was conducted on 19th May, 2022.

The applicant has informed that the plant has been shifted from G-1-114, RIICO, Sri Ganganagar, Rajasthan to Raigad, Maharashtra. In Ganganagar plant, the EC in 101st Meeting in January, 2021 had recommended 6,500 MT out of which 50% was to be released after site visit. However, Due to labour shortage & other constrains we have been shifted from Sri Ganganagar Rajasthan to Raigad Maharashtra in mid of the 2021. And they had applied for NOC in August, 2021. EC in its 108th Meeting observed that the unit has been shifted from Rajasthan to Maharashtra, so it will be treated as a new unit and recommended 1,500 MT after site visit. The applicant now requested to release the balance 50% quantity of Ganganagar plant.

Recommendation: The EC after deliberation on the proposal reiterated its decision taken in 108th meeting and recommended that the request of applicant to release the balance 50% quantity of Ganganagar, Rajasthan plant cannot be considered. EC also suggested that the applicant may submit a fresh application for Raigad, Maharashtra plant along with details of last FY.

AGENDA NO. 3. IMPORT OF SPENT CATALYST (B1120)/ OTHER WASTES
(A4010)

3.1. M/s Abhijeet Feerotech Ltd, Vishakhapatnam, Andhra Pradesh (F.No.23-48/2012-HSMD)

The application pertains to import of 2,92,000 MT of Ferro Manganese Slag (B 1210). The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The consolidated Consent to Operate & Authorisation Order No. APPCB/VSP/246/CTO/HO/2011 dated 26th November, 2022 is valid up to 31st December, 2027. The consented / Authorized capacity of Ferro Manganese is 2,38,802 TPA. The unit will benefit to generate employment

of 967 Contract Workmen & 209 Direct Employees. The previous permission was given for the import of 1,00,000 MT with a validity of 18 months vide letter dated 1st August, 2022.

Recommendation: The EC after deliberation on the proposal recommended import of 1,50,000 MT of Ferro Manganese Slag (B1210) for production of Silicon Manganese.

3.2. M/s Bradken India Pvt Ltd, Chettipalayam, Tamil Nadu (New Application)

The application pertains to import of 7,802 MT of Molybdenum Scrap (B1010). The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The CONSENT ORDER NO. 2105237300075, dated 16th March, 2021 is Valid up to 31st December, 2027 & AUTHORISATION No. 23HFC47187316 dated 18th May, 2023 is Valid up to 31st March, 2028. The consented / Authorized capacity of Ferrous Casting is 30000 TPA.

Recommendation: Representative of the applicant was not present. The EC recommended that the applicant may be asked to submit the process details through which the Molybdenum Scrap is generating along with the analysis report. Till then the matter is deferred.

3.3. M/s Objectify Technologies Pvt Ltd, Noida, Uttar Pradesh (F.No.23/80/2022-HSMD)

The application pertains to import of 3000 KG of Titanium Powder (B 1031). The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). Consolidated Consent to Operate and Authorisation No. 15379545, dated 05th April, 2022 Valid up to 31st March, 2025. The consented / authorized capacity of Additive Manufacturing Engineering Product is 500 No/Month. The previous permission was given for the import of 1.5 MT with a validity of 18 months vide letter dated 27th June, 2022.

Recommendation: The EC after deliberation on the proposal recommended import of 3000 Kg of Titanium Powder (B1031) for 3D manufacturing of small size parts and components for use in Astronautical Industries, Defence Industries.

3.4. M/s Evonik Catalyts India Pvt Ltd, Thane, Maharashtra (F.No.23-77/2009-HSMD)

The application pertains to import of 1000 MT/A of Spent Nickel Catalyst (B1120). The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). Combine Consent to Operate and Authorisation No. Format 1.0/CAC/UAN/ No. MPCB-Consent-0000119211/CO/2207000109, Dated: 02nd July, 2022 is Valid up to 30th April, 2025. Grant of Renewal of Authorization no. BO/2209000018 dated 19th September, 2022 is valid up to 31st May, 2027. The consented of Nickel Catalyst is 3300 MT/A. The unit will benefit to

generate employment of 263 employees. The previous permission was given for the import of 1000 MT with a validity of 18 months vide letter dated 1st December, 2021.

Recommendation: The EC after deliberation on the proposal recommended import of 1000 MT of Spent Nickel Catalyst (B1120) recycling/reprocessing purpose.

3.5. M/s Biorad Medisys Private Limited, Pune, Maharashtra (F. No. 23/68/2022-HSMD)

The application pertains to import of 2.4 MT/A of Titanium Powder (Arcam Ti-6Al-4V-ELI) (B1031). The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). Combine Consent to Operate and Authorisation No. RO Pune/Consent/202001432- Dated: 30th December, 2020 is Valid up to 30th April, 2025. The consented of Knee Prosthesis -1200 No/Month, Hip Prosthesis - 1200 No/Month, Knee Implants – 3000 No/Month, HIP Implants - 3000 No/Month etc. The unit will benefit to generate employment of 46 employees. The previous permission was given for the import of 1.0 MT with a validity of 18 months vide letter dated 11th May, 2022.

Recommendation: The EC after deliberation on the proposal recommended import of 2.4 MT of Titanium Powder (Arcam Ti-6Al-4V-ELI) (B1031) for manufacturing of Medical Implants.

3.6. M/s Refmet Metal Technologies Pvt Ltd, Raipur (Chhattisgarh) (New Application)

The application pertains to import of 9000 MT of Residue/ Scarp/ spent Catalyst containing Vanadium, Nickel, Tungsten, Molybdenum, Cobalt (B 1120 & B1030 & B1010). The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). Consent No. 6778/TS/CECB/2022, dated 27th December, 2022 is valid Validity: 31.05.2026 (Amendment vide no. 1745 /TS/CECB/2023 Nava Raipur Atal Nagar Dated 16/06/2023). Authorization No: 512/HSMD/HO/CECB/2023 dated 25th April, 2023 is Valid up to 23rd April, 2028. The consented capacity of Spent Catalyst (Raw Material) is 10,500 MT /year.

Recommendation: The EC after deliberation on the proposal recommended import of 6000 MT of Residue/ Scarp/ spent Catalyst containing Vanadium, Nickel, Tungsten, Molybdenum, Cobalt (B1120 & B1030 & B1010). The 50% of the quantity recommended above (3,000 MT) may be granted now and 50% (3,000 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

3.7. M/s Shubham Sales Co., Rohtak, Haryana (New Application) (New Application)

The application pertains to import of 5000 MT/ Annum + 5,000 MT/ Annum Carbon Anode butts and Aluminium Cathodes Residues & Carbon Residue (B2090). The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment

and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Consent No. No. HSPCB / Consent /: 344653822ROHCTO30881638, dated: 08th December, 2022 is valid up to 30th November, 2024 and Authorization No: HWM/ROH/2022/7618020 dated 11th December, 2022 is valid up to: 30th September, 2024. The consented capacity of Carbon anode/used anode butts is 100 MT/Day. The unit will benefit to generate employment of 16 employees.

The matter was discussed in the 120th meeting and the EC recommended to call the applicant to understand why two different applications are submitted for same Basel Number B2090.

Recommendation: The EC after deliberation on the proposal recommended site visit by CPCB for Anode Butts and Aluminium Cathodes Residues & Carbon Residue (Spent Pot Lining). The matter will be considered after the receipt of site visit report from CPCB.

3.8. M/s Alchemy Corp, Belagavi, Karnataka (F. No. 23/106/2022-HSMD)

The application pertains to import of 12,000 MT of Anode Butts (Broken/Crushed) (B 2090). The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Consent to Operate (CTO) No. AW-329720, Dated 10th February, 2022, valid up to 30th June, 2026 and Authorization Order No. 330231 dated 9th March, 2022 which is valid till 30th June, 2026. The consented / Authorized capacity of pre-processing of used anode butt is 1000 MT/M. The unit will benefit to generate employment of 35 nos. of employees. The previous permission was given for the import of 6000 MT with a validity of 18 months vide letter dated 26th August, 2022.

The matter was discussed in 123rd EC meeting & the CPCB representative informed the EC that the Anode Butts is a hazardous item even though it falls under Part 'B' of Schedule III of HOWM Rules, 2016. The EC therefore decided to discuss it in detail.

Recommendation: The EC heard the presentation of the applicant and after the deliberation on the proposal recommended import of 6,000 MT of Anode Butts (B2090).

3.9. M/s Krishna Calcination & Refractories Pvt Ltd, Katni, M.P. (New Application)

The application pertains to import of 15,000 MT of Aluminium Cathodes Residues & Carbon Residue (Spent Pot Lining) (B2090). The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Consent to Operate No. AWH-56595 dated 06th September, 2022 is valid till 31st January, 2028 and Authorization Order No. AWH-56595 dated 06th September, 2022 which is valid till 31st October, 2027. The consented capacity for Aluminum is 4000 MT; for Cyanide Free Carbon is 15000 M.T.; for High Alumina Refractory Binder is 4000 MT Calcined Minerals & Castables is 5000 M.T. The unit has work strength of 49 nos. of employees.

The matter was discussed in 123rd EC meeting & EC was of the opinion that as per the applicant the Aluminium Cathodes Residues & Carbon Residue also having same Basel No. B2090 as of Anode Butt. The EC therefore decided to discuss the matter.

Recommendation: The EC after deliberation on the proposal recommended site visit by CPCB for Aluminium Cathodes Residues & Carbon Residue (Spent Pot Lining) and the matter will be considered after the receipt of site visit report from CPCB.

AGENDA ITEM NO. 4: IMPORT/ EXPORT OF USED ELECTRICAL AND ELECTRONIC ASSEMBLIES/ E-Waste (PCBs) (B1110)

4.1. (a) M/s Pegatron Technology India Private Limited, Chengalpattu, Tamil Nadu (F.No. 23/32/2021-HSMD)

The application pertains to import of 1422 Nos of Used/ Second hand machinery and its accessories/modules/consumables etc. for manufacturing, testing and assembly of PCBA and Mobile Phones (B1110) to be re-exported at the end of 5 years from date of import of such second hand machinery. The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). As per CEC, the Manufacturing year is 2010 -2023 the refurbishment has not been done and the residual life is of more than 5 years. The unit is expected to provide employment to 14383 persons. The previous permission was given for the import of 1386 nos. of used Electronics Test Equipment vide letter dated 19th October, 2023.

Recommendation: The EC after deliberation on the proposal recommended import of 1422 Nos. of Used/ Second hand machinery and its accessories/modules/consumables etc. (B1110) for manufacturing, testing and assembly of PCBA and Mobile Phones subject to the condition that these equipment will be re-exported back at the end of 5 years from date of import.

4.1. (b) M/s Pegatron Technology India Private Limited, Chengalpattu, Tamil Nadu (F.No. 23/32/2021-HSMD)

The application pertains to import of 328 Nos of Used/ Second hand machinery and its accessories/modules/consumables etc. for manufacturing, testing and assembly of PCBA and Mobile Phones (B1110) to be re-exported at the end of 5 years from date of import of such second hand machinery. The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). As per CEC, the Manufacturing year is 2013-2022 the refurbishment has not been done and the residual life is of more than 5 years. The unit is expected to provide employment to 14383 persons. The previous permission was given for the import of 1386 nos. of used Electronics Test Equipment vide letter dated 19th October, 2023.

Recommendation: The EC after deliberation on the proposal recommended import of 328 Nos. of Used Plant, Machinery its accessories/modules/consumables for manufacturing, testing and assembly of PCBA and Mobile Phones (B1110) for testing purpose

subject to the condition that these equipment will be re-exported back at the end of 5 years from date of import.

4.2. M/s Terranova Eco Management Pvt Ltd, Bangalore, Karnataka (New Application)

The application pertains to export of 2400 MT per annum of E-Waste (PCB, PCB Trimmings, electronics items components & accessories, Lithium-ion batteries) (B1010 & B1090). The applicant has furnished Form 5; applicant had provided Marine Policy No. 2412205451757500000 Dated 27 May, 2023 is Valid up to 09th May, 2024 and Authorization PCB/WMC-1/168/E-Waste/2022/75 Dated 05th April, 2023, is valid up to 30th June, 2027. The annual capacity as per Authorization of E- waste 7800 MT/Annum. The unit is expected to provide employment to 100 persons.

Recommendation: The EC after deliberation on the proposal recommended export of 2000 MT per annum of E-Waste (PCB, PCB Trimmings, electronics items components & accessories, Lithium-ion batteries) (B1010 & B1090).

4.3. M/s Green IT Recycling Centre Pvt Ltd, Pune, Maharashtra (F.No.23/117/2021-HSMD)

The application pertains to export of 240 MT per annum of E-Waste (Shredded/ Non-shredded Printed Circuit Board) waste and components waste (B1110). The applicant has furnished Form 5; applicant had provided Marine Policy No. C2351861, dated 28th November, 2022 is valid up to 01st December, 2023 and Authorization No. MPCB/RO(HQ)/HSMD/Autho/21/EW-15, dated 03/09/2021 is valid up to 31st January, 2024. The annual capacity as per Authorization of E- Waste (Recovery of only copper & Aluminium metal) is 365 MT/A. The previous permission was given for the import of 50 MT of E- waste with a validity of 18 months vide letter dated 13th December, 2021.

Recommendation: The EC after deliberation on the proposal recommended export of 100 MT per annum of E-Waste (Shredded/ Non-shredded Printed Circuit Board and components) (B1110).

4.4. M/s AER Worldwide India Pvt Ltd, Chennai, Tamil Nadu (F.No.23/115/2021-HSMD)

The application pertains to export of 150 MT per annum of E-Waste (IC& and Printed Circuit Board) (B1110). The applicant has furnished Form 5; applicant had provided Marine Policy No. 0110002211479, dated 01/12/2022 is Valid up to 30th November, 2023 and Authorization 23EFZ51453679, dated 21/03/2023 is valid up to 31st March, 2027. The annual capacity as per Authorization of Segregation, dismantling and recycling of E- Waste is 6000 MT/A. The unit is expected to provide employment to 45 persons. The previous permission was given for the import of 100 MT of E- waste with a validity of 18 months vide letter dated 1st December, 2021.

Recommendation: The EC after deliberation on the proposal recommended export of 150 MT per annum of (IC& and Printed Circuit Board) (B1110).

4.5. M/s Mettalloys Recycling Limited, Mumbai, Maharashtra (New Application)

The application pertains to export of 200 MT per annum of E-Waste (Printed Circuit Boards) (B1110). The applicant has furnished Form 5; applicant had provided Marine Policy No. 0865085503, dated 12th October, 2022 is valid up to 11th October, 2023 and Authorization MPCB/18/507/1086000130, dated 04th June, 2018 is valid up to 30th September, 2027. The annual capacity as per Authorization of segregation of scrap is 25 MT/Day. The unit is expected to provide employment to 100 persons.

Recommendation: The EC after deliberation on the proposal recommended export of 200 MT per annum of E-Waste (Printed Circuit Boards) (B1110).

4.6. M/s Rohde and Schwarz India Private Limited, Bangalore Karnataka (23/49/2022- HSMD)

The application pertains to import of 24 nos of Used EEAs (Universal Calibration System) (B1110) for re-use purpose and not to be re-exported back. The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). As per CEC, the Manufacturing year: not provided, the refurbishment has not been done and the residual life is 5 years. The previous permission was given for the import of 26,750 nos. of used Electronics Test Equipment vide letter dated 27th December, 2022.

Recommendation: The EC after deliberation on the proposal recommended import of 24 nos of Used EEAs (Universal Calibration System) (B1110) for re-use purpose subject to the condition that these equipment will be disposed after the end of life as per the prevailing Hazardous and Other Wastes (Management and Transboundary Movement) Rules and E-Waste (Management) Rules.

4.7. M/s Rohde and Schwarz India Private Limited, Bangalore Karnataka (23/49/2022-HSMD)

The application pertains to import of 20 nos of Used EEAs (Universal Calibration System) (B1110) for re-use purpose and not to be re-exported back. The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). As per CEC, the Manufacturing year: not provided, the refurbishment has not been done and the residual life is 5 years. The previous permission was given for the import of 26,750 nos. of used Electronics Test Equipment vide letter dated 27th December, 2022.

The matter was discussed in the 123rd meeting and EC ask the applicant to provide Chartered Engineer certificate from exporting country. Thereafter, applicant has informed that the item is being imported from sister concern in China and manufactured by Rohde and Schwarz (R&S), Germany and requested to consider the OEM certified residual life.

Recommendation: The EC after deliberation on the proposal recommended import 20 nos. of Used EEAs (Universal Calibration System) (B1110) for re-use purpose subject to be condition that these equipment will be disposed after the end of life as per the prevailing Hazardous and Other Wastes (Management and Transboundary Movement) Rules and E-Waste (Management) Rules.
