

 आजादी का अमृत महोत्सव	न सरकार वाणिज्य एवं उद्योग मंत्रालय, वाणिज्य विभाग विकास आयुक्त का कार्यालय नौएडा विशेष आर्थिक क्षेत्र नौएडा दादरी रोड, फेज-II, नौएडा-201305, जिला गौतम बुद्ध नगर, Government of India, Min. of Commerce & Industry, Deptt. of Commerce, Office of the Development Commissioner NOIDA SPECIAL ECONOMIC ZONE Noida Dadri Road, Phase-II, NOIDA-201305, Distt. Gautam Budh Nagar (UP)
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नौएडा विशेष आर्थिक क्षेत्र

दिनांक 11.03.2022 को पूर्वाह्न 11.00 बजे श्री ए. बिपिन मेनन, विकास आयुक्त महोदय की अध्यक्षता में हुई 100% ईओयू से सम्बंधित यूनिट अनुमोदन समिति की पहली बैठक (2022 सीरीज) का कार्यवृत्त

ईओयू स्कीम हेतु यूनिट अनुमोदन समिति की पहली बैठक (2022 सीरीज) दिनांक 11.03.2022 को श्री ए. बिपिन मेनन, विकास आयुक्त, नौएडा, एनएसईजेड की अध्यक्षता में संपन्न हुई.

ऑनलाइन विडियो कॉन्फ्रेंसिंग के माध्यम से संपन्न हुई बैठक में यूनिट अनुमोदन समिति के निम्नलिखित सदस्य उपस्थित थे:-

1. श्री किरण मोहन मोहदीकार, उप विकास आयुक्त
2. श्री रमाकान्त तिवारी, उप आयुक्त सीमाशुल्क, कानपुर क्षेत्र
3. श्री राजेंद्र महावर, सहायक आयुक्त सीमाशुल्क (निवारक), जयपुर
4. श्री चमन लाल, एफटीडीओ, कार्यालय अतिरिक्त डीजीएफटी, सेंट्रल लाइसेंसिंग अथॉरिटी, नई दिल्ली.

इसके अतिरिक्त, यूएसी की बैठक के दौरान यूएसी की सहायता के लिए श्री एच.के. मीना, सहायक विकास आयुक्त भी उपस्थित थे.

2. अध्यक्ष महोदय द्वारा यूएसी के सभी सदस्यों का स्वागत किया गया. तत्पश्चात, कार्यसूची पर विचार-विमर्श शुरू हुआ.

1.01 (2022) दिनांक 03.11.2022 को हुई यूनिट अनुमोदन समिति की बैठक के मिनट्स का रैटीफिकेशन

As no reference in respect of the decisions of the Approval Committee held on 03.11.2021 was received from any of the members of the Approval Committee or Trade, Minutes of the Meeting held on 03.11.2021 were unanimously ratified.

1.02 (2022) मै० मैगनस इंडस्ट्रियल इंटरप्राइजेज प्राइवेट लिमिटेड का Part of Plot No. C-58, C-59, C-60, C-61, C-62 & B-31, UPSIDC इंडस्ट्रियल एरिया, मालवान, जिला फतेहपुर, उत्तर: प्रदेश -212664 में Ceramic Plates and Tiles (Technical Ceramic for various applications) के उत्पादन एवं निर्यात के लिए नई 100% इकाई लगाने का प्रस्ताव.

It was informed to the UAC that the Magnus Industrial Enterprises Private Limited, a Private Limited Company has submitted application for setting up 100%EOU at Part of Plot No. C-58, C-59, C-60, C-61, C-62 & B-31, UPSIDC Industrial Area, Malwan, District Fatehpur (U.P.)-212664 for manufacture and export of Ceramic Plates and Tiles (Technical Ceramic

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for various applications) under ITC (HS) Code 69091200 with annual capacity of 42091 Kgs per annum.

2) **Details of the project:** As per the Memorandum of Association of MIEPL, the Unit is incorporated to carry out the business of as manufacturer, finishers, importers, distributors, dealers, stockist, traders, commission agents in all types of technical ceramic components and other subsidiary products.

3) As per Project Report, the unit is wholly owned subsidiary of M/s MKU Limited, to manufacture of advanced technical ceramics like carbides, borides, nitride, ceramic composite and ceramic-metal composite. These engineering ceramics enable them to solve impact, wear, corrosion, thermal shock-related problems in a wide range of industrial applications and markets. Extensively in the defence sector. These versatile ceramic materials are used in a hostile environment (high temperature, high impact, high corrosion, high thermal shock etc.)

4) The application has been examined as per Appendix 6A of HBOP.

5) The queries raised vide this office letter dated 28.02.2022 have been replied by the unit on 08.03.2022 and found satisfactory. Relevant details are as under:-

Finance: Unit has informed that the cost of the project is Rs.28.73 crores.

Source of finance: (Rs. in crores)

Share capital:	5.00
Cash Accruals	-0.02
Unsecured Loans	11.75
Term Loan	<u>12.00</u>

28.73

6) Unit has stated that their destination of exports is 100%GCA.

7) **Inspection of the project site by an Officer:** Vide this office letter C.No. VIII(96)EPC/CUS/KNP/MIEPL/ 100%EOU/01/2022/488 dated 15.02.2022, Office of Deputy Commissioner, Export Promotion Circle, ICD JRY Kanpur has conveyed their recommendation for setting up of a new 100%EOU. They have also forwarded verified site plan alongwith recommendation for setting up a new 100%EOU.

8) **Report from other DCs:** Antecedent verification reports from Falta, MEPZ, Vizag, Cochin and SEEPZ SEZs have been received and nothing adverse observed.

9) **Other Observations:** The Unit has also informed that:-

- a. As per ANF-6A, unit has obtained an EPCG authorization No. 0630007626 dated 03.08.2020 for imported capital goods namely RVS-557-D Vacuum Debinding and

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sintering Furnace for assessable value Rs.97,24,342.00.

- b. The proposed items require Industrial Entrepreneurs Memorandum (IEM) as these fall in the delicensed sector. In support, unit has enclosed copy of email dated 12.02.2021 of DPIIT and copy of IEM No. 2280/SIA/IMO/2019.

10) Vide letter dated 28.02.2022 to the Director DPIIT, it has been requested to go through the information furnished by the Unit (i) in the ANF 6A; (ii) in the Main Objects to be pursued by the company as mentioned in the MoA; (iii) and in the Detailed Project Report of the Unit and requested to clarify whether there is a requirement of Industrial Licence to manufacture Ceramic Plates and Tiles (Technical Ceramic for various applications). The reply of DPIIT is still awaited.

11) It was informed to the Committee that the Director DPIIT has been approached vide letter dated 03.03.2022 followed by telephonic talk with the director and they assured to submit their report within a few days. The Director of DPIIT was also invited as special invitee in the UAC meeting, but it was informed to the Committee that due to another pre-assigned important meeting, he could not attend the same.

12) Unit's representative Shri Anurag, President of the Unit appear before the meeting and elaborated their project in detail and besides other details, informed that most of the raw materials will be imported thus EOU scheme will be helpful for them. The Committee noted the following:-

- i. ITC HS Code 69091200 mentioned for Ceramic Plates and Tiles (Technical Ceramic for various applications) do not appear to be exactly correct, as 69091200 has description in HS code as Ceramic wares for laboratory, chemical or other technical uses : - Articles having a hardness equivalent to 9 or more on the Mohs. The Unit's representative also informed that the hardness will be significantly higher 9 on Mohs scale.
- ii. There is no technology collaboration but they are seeking for technical support from Germany.
- iii. Details of unsecured loan and term loan were requested from the unit.
- iv. Ceramic Plates and Tiles (Technical Ceramic for various applications) may be used in both for body armour in defence equipments as well as Automotive Industry.



13) The Committee deliberated the project and unanimously decided to approve the project in-principle, subject to receipt of final outcome of DPIIT / Department of Commerce (DOC) since DOC is nodal agency for EOUs and SEZs regarding requirement of Industrial Licence as per IDR Act 1951. The unit would submit their responses to the queries raised..

1.03 (2022) मशीनरी के आयात के प्रस्ताव एवं विदेशी मुद्रा बैलेंस शीट में परिवर्तन के ratification का प्रस्ताव – एतद्वारा.

It was informed to the Committee that M/s Kusum Healthcare Pvt Lrtd is a 100%EOU of Bhiwadi, Distt. Alwar, Rajasthan having LOP No. 5-87/2005-100%EOU dated 10.01.2006 for manufacture and export of following products:-

Table-1

क्रमांक	मद का नाम	ITC(HS) Code
1	Tablets	30044040
2	Capsules	96020030
3	Ointment/Gel/Lotion/Solution/ Shampoo/ Dry Syrup Bottle/ Pouches Sachet (Pouches)	34059090
4	Suppository	30049029

2) Unit's five-year block period is w.e.f. 17.09.2017 to 16.06.2022. Unit has submitted APRs upto 2020-21 and found positive NFE.

3) Unit, vide its letter dated 14.01.2022 applied for inclusion of following raw materials and capital goods in the list of exemption materials (placed as Annexure A).

4) The unit has informed the value of capital goods as Rs.71.40 lakhs. Unit's approved value of capital goods for the current block 17.09.2017 to 16.09.2022 was Rs.420.00 lakhs only and as per records of APRs, during 2018-19 to 2020-21, unit had already purchased imported capital goods to the tune of Rs. 456.51 lakhs. Because the value of imported capital goods is a part of Letter of Permission and power of enhancement in the value of imported capital goods is not covered under para 6.34 of HBP, the same may be considered by the Unit Approval Committee.

As per APRs and QPRs submitted by the Unit, the Unit has exceeded their export commitments to the tune of 96826.90 Lakhs for the period Oct-Dec'17 to Oct-dec'21.

Revised foreign exchange balance sheet for the current block was requested and the unit has submitted the same, as under:-

S.No	Description	Projection approved vide letter 15.09.2017	Revised projections for Current Block 17.09.17 to 16.09.22
1.	FOB value of exports in five years	85000.00	125828.00
2.	Foreign exchange outgo on:		
	-Import of machinery	420.00	1632.00
	-Import of raw material and components	3400.00	9829.00
	-Royalty/Management consultancy	68.00	153.00
	-Payment on training of Indian technicians abroad	75.00	430.00
	-Foreign Travel	475.00	314.00
	-Any other – Representative office expenses/adv. expenses/Business promotion expenses	19097.00	19260.00
	TOTAL :	23535.00	31618.00
3.	NFE earnings in five years	61465.00	94209.00

5) However, keeping in view of urgency shown by the Unit, permission for revision of projected foreign exchange balance sheet (with enhancement of value of imported capital goods) and inclusion of raw materials and capital goods were granted subject to ratification in the upcoming meeting of Unit Approval Committee.

6) In the UAC meeting held on 11.03.2022, the proposal of enhancement of values of imported capital goods in revised foreign exchange balance sheet for the current block along with inclusion of imported raw materials and capital goods was placed for ratification.

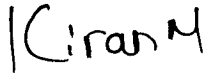
7) The Committee noted that Unit's representative could not attend the meeting. Further, the Committee noted that projected exports of finished goods and import of capital goods and raw materials appears to be on higher side than that of approved foreign exchange balance sheet for the current block and thus enhancement of capacity may have also be done by the Unit.

8) The Committee deliberated the project and decided to seek comments from the Unit about why they could not attend the meeting and rationale of enhancement of capacity. Besides, the committee directed the unit to elaborate on the classification of Kollisolv Peg 400 (USP/NF) under HS Code 39072090 since the latter pertains to polyethers. The unit is to substantiate its claim using a process flow-chart.

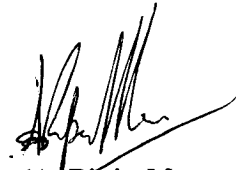
9) The Committee also empowered DC, NSEZ to take the decision on file.

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The meeting ended with vote of thanks to the Chair.



**(Kiran Mohan Mohadikar, I.R.S)
Deputy Development Commissioner**



**(A. Bipin Menon)
Development Commissioner**

ANNEXURE-A

Raw material

- | | | |
|----|-----------------------------|-------------------|
| 1. | Kollisolv Peg 400 (USP/ NF) | HSN Code 39072090 |
| 2. | Acryl EZE II 493Z180022 | HSN Code 32050000 |

II. Additional item Plant Machinery / Equipment & Spare parts to be Procured Imported / Indigenously for Manufacturing of Product:

- a. Bio safety cabinet LABTOP Biological safety Cabinet Internal Size (WxDxH) : 123.5x75x60 cms External Size (WxDxH) : 136x80x218 cms Type Class II A2 Control System PLC controlled with 4.3" HMI with touch screen and color display displays all the parameters including Hour meter for HEPA and UV light Main Body Stainless steel Work Zone Completely in joint less Stainless Steel (304) Type of Filter HEPA filters Efficiency 99.99% Particle retention 0.3 micron Blower-motor assembly Dynamically balanced Inflow velocity 0.53 m/s Down flow Velocity. 0.33 m/s Illumination of work surface Fluorescent tube light. Ultra violet tube light 1 no, 30 Watt - PHILIPS - HOLLAND Cleanliness Class 100 Noise level 65 decibel Air flow system 70 % of recirculation and 30% exhaust Front sash door Counter balanced shattered proof glass door Safe opening 200 mm Maximum opening 400 mm Height of the stand 650 mm Power Works on 230 V AC single phase 50Hz. Certification ISO 9001: 2015 , ISO 13485 : 2016 and CE – HSN Code 84213920
- b. ON SITE VALIDATION On site validation for Particle count, Filter Integrity test, Air Velocity test and Air pattern- HSN Code 84213920
- c. Kevin Roller Compactor KRC 60 X 25 Basic Machine without isolator+ +Extra Compaction Roller, Cross , Knurled (Option)+Extra Compaction Roller, Straight Knurled. (Option)+WIP (Wet in place) system with pump.+Granulator Screen Perforated -Hole Ø1.0 mm (Option+Granulator Screen Perforated -Hole Ø1.5 mm (Option) Granulator Screen Perforated-Hole Ø2.0 mm (Option) +Documentation Package+Packing wooden strong- HSN Code No. 84798970
- d. Document Compactor (45 sq mt) LAYOUT NO.: KO 3006-2021- HSN Code No. 73089090
- (i). Total No. of loading level 6 Levels.
- (ii). Storage capacity in terms of Standard Box Files (width 85 mm) 6360 Box Files
- (iii). Alternatively, storage capacity in terms of Standard Flat Files 25440 Flat Files
- (iv). Each Mobile Unit will have mechanical assisted drive arrangement.
- (v). Each Component of the System will be treated with rust preventive treatment and will be powder coated for better finish
- c. Compression Machine KMP D-8 WITH PLC HMI AND LOWER PUCH KEYWAY WITH DULY PACKED- HSN Code No. 84799090
Mini rotary tablet press-8 Stn D Tooling Basic model
1 NOS 935,000.00 935,000.00 18 168,300.00 With following standard features
 - Contact parts SS 316 (Except Force feeder, Scraper, Tablet takeof plate)
 - Gravity Feeding System
 - Pre-compression System
 - 3 Piece Turret With SS 316 Die table (Upper &

Lower Piece ELNP)

- Std Lower cam track 20mm DOF for D Tooling
- Optional Accessories with Extra Price

f. BASIC MACHINE MODEL EZEE BLIST – S 1. BASIC MACHINE MODEL EZEE BLIST – S comprising of – (HSN Code No. 84229090)

- 1.1 Single Station with Pneumatic Mechanism for Flat Forming, Sealing & Punching with Stay time timer option
- 1.2 Control Panel with Pressure Gauge, Pressure Controller, Switch for ON/OFF/RESET
- 1.3 Basic provision for Perforation and Embossing on machine
- 1.4 Heaters for Thermoforming & Sealing
- 1.5 Temperature Controller for Forming & Sealing with 5 Deg accuracy 1 Set
- 1.6 Air Filter, Regulator with Digital Pressure Gauge for Main Air
- 1.7 Emergency Stop 1.8 Lower Tray for Loading Tooling's 1.9 Swivel caster wheels for easy movement
- 1.10 Machine validation documents (IQ, OQ, PQ & DQ) 2 Common Tooling along with the Machine
- 2.1 Universal Upper Forming Platen for Thermo forming – Teflon Coated 1 no.
- 2.2 Universal Upper Sealing Platen – ENP Coated 1 no. 3. PVC/ALU Change Parts suitable for product Capsule size '0'
- 3.1 Lower Forming Plate 1 no 3.2 Lower Sealing Plate 1 no 4. ALU/ALU Change Parts suitable for product Capsule size '0'
- 4.1 ALU-ALU Forming Tool 1 no 4.2 Lower Sealing Plate 1 no A- SUB TOTAL: MACHINE WITH TWO SETS OF CHANGE PARTS (EX-FACTORY- Rs.) 1 Set 5. Additional Accessories Qty.
- 5.1 Water Chiller 1 no.
- 5.2 Curtain Sensor for User Safety 1 no. 5.3 Safety doors with Single Glove port. 1 no. B-SUB TOTAL: ADDITIONAL ACCESSORIES (EX-FACTORY- Rs.) 1 Set 6. Additional PVC/ALU Change Parts for product Capsule size '2' Qty.
- 6.1 Lower Forming Plate 1 no 6.2 Lower Sealing Plate 1 no Upper sealing plate is common as mentioned in point no. 2
7. Additional ALU/ALU Change Parts for product Capsule size '2' Qty.
- 7.1 ALU-ALU Forming Tool 1 no 7.2 Lower Sealing Plate 1 no Upper sealing plate is common as mentioned in point no. 2
- SUB TOTAL: CHANGE PARTS 1 Set 8. Additional PVC/ALU Change Parts for product 10mm round
- 8.1 Lower Forming Plate 1 no 8.2 Lower Sealing Plate 1 no Upper sealing plate is common as mentioned in point no. 2
- SUB TOTAL: CHANGE PARTS 1 Set 9. Additional ALU/ALU Change Parts for product 10mm round tablet
- 9.1 ALU-ALU Forming Tool 1 no 9.2 Lower Sealing Plate 1 no Upper sealing plate is common as mentioned in point no. 2 Additional PVC/ALU Change Parts for product 20mm round
- 10.1 Lower Forming Plate 1 no
- 10.2 Lower Sealing Plate 1 no Upper sealing plate is common as mentioned in point no. 2
11. Additional ALU/ALU Change Parts for product 20mm round
- 11.1 ALU-ALU Forming Tool 1 no
- 11.2 Lower Sealing Plate 1 no
- Upper sealing plate is common as mentioned in point no. 2
- Packing speed 6 - 8 blister per minute (can be altered based on available R&D model)

g. Quest Table Top Coater Basic machine- HSN Code No. 84223000

h. Additional Pan for Quest TC Perforated Pan of Volume 1.6 L – HSN Code No. 84223000

i. Additional Nozzle Insert 1.0 mm Nozzle Insert – HSN Code No. 84223000

j. Validation Documents Machine Validation - HSN Code No. 84223000
k. Additional Nozzle Insert 0.8 mm nozzle Insert - HSN Code No. -84223000