

Request for Assistance Regarding Export Space Constraints for Europe and Middle East Shipments //Aquent Advance Material Technologies co, ltd.
2 messages

Director General SEZEPc <dg@sezepc.in>

Wed, 5 Aug at 4:13 PM

To: <js-ports@nic.in>

Cc: Ajay Sahai <ajaysahai@fio.org>, DG DGFT <dgft@nic.in>, coord-dgft <coord-dgft@gov.in>, <exim@aquent.in>

Dear Sir

While port wise requirement of space for export goods is being compiled by FIEO/SEZEPc and will be shared, it is requested the following email may be shared with Nhava Sheva port authorities for arranging space.

Regards

Alok Chaturvedi
Director General, SEZEPc

Alok V Chaturvedi, IAS(Retd) | Director General,
Mobile +91 8130525959 | Tel: +91 11 23329770
Email : dg@epces.in
Export Promotion Council for EOUs and SEZs,
A101, 10th Floor Himalaya House 23, KG Marg, New Delhi, Delhi 110001

----- Forwarded message -----
From: **EXIM AQUENT** <exim@aquent.in>
Date: Wed, 5 Aug 2026 at 12:10
Subject: Request for Assistance Regarding Export Space Constraints for Europe and Middle East Shipments //Aquent Advance Material Technologies co, ltd.
To: alok.chaturvedi@gmail.com <alok.chaturvedi@gmail.com>, prashantseth@fio.org <prashantseth@fio.org>
Cc: Vishal Mehta <vishal@aquent.in>, Parvez Chougale <ea@aquent.in>

Dear Alok Sir and Prashant Sir,

With reference to the circular issued by the **Ministry of Ports, Shipping & Waterways circular** , we would like to bring to your kind attention the difficulties we are currently facing in securing vessel space for our export shipments to Europe and the Middle East.

Due to the ongoing shortage of shipping space, coupled with significantly increased ocean freight and additional surcharges imposed by shipping lines, several of our export consignments are being held up at our Factory Finished Goods (FG) warehouse. This has resulted in severe storage constraints and is affecting our export commitments to overseas customers.

We kindly request your support in reviewing our pending export details and providing the necessary guidance and assistance to facilitate vessel space allocation at the earliest.

The details of the pending export shipments are as follows:

Sl. No.	Exporter Details	Export Consignments Held Up	Port Details
1	Exporter: Aquent Advance Material Technologies Pvt. Ltd. Contact Person: Mr. Vikas Gejge Mobile: +91 8879690127 Email: exim@aquent.in , vishal@aquent.in	Products: • Modified Ethylene Polymer (HS Code: 39019000) • Modified Polypropylene Polymer (HS Code: 39023000) Total Quantity: 544,500 Kgs Total Space Required: 22 x 40' Containers	Port of Loading: Nhava Sheva, India Ports of Discharge: • Vigo, Spain – 3 x 40' Containers • Valencia, Spain – 3 x 40' Containers • Hamburg, Germany – 8 x 40' Containers • Jebel Ali, UAE – 2 x 40' Containers • Jeddah, Saudi Arabia – 4 x 40' Containers • Genova, Italy – 2 x 40' Containers

We sincerely request your kind intervention and support in resolving this issue by facilitating vessel space availability or providing suitable guidance. Your assistance will help us fulfil our export commitments on time and avoid further delays, storage congestion, and financial losses.

We shall be grateful for your kind consideration and look forward to your favourable response.

Best Regards,

Vikas Gejage
) +91 7506333890 (Mobile)

Aquent Advance Material Technologies Pvt. Ltd.
+ 607, Universal Majestic, Ghatkopar- Mankhurd link Road, off. Eastern Express Highway,
Behind RBK international School, Chembur (W), Mumbai 400043. India.
* exim@aquent.in
(+91 (0) 22-61918888
2 +91 (0) 22-61918899 (Fax)
: www.aadibond.com

Sl No	Contact details of exporter (Name of the company, name of the person, email and mobile no)	Exports held up (product, quantity, (container equivalent of requirement of space)	Port name
1	Exporter name- Aquent Advance Material Technologies Pvt. Ltd. Contact Person - Vikas Gejje Contact No. 7506333890 Email id- Exim@aquent.in , vishal@aquent.in ea@aquent.in	Product - Modified Ethylene polymer HS code 39019000 and Modified polypropylene polymer HS Code - 39023000 Total Containers Requirement - 22 x 40 ft containers Total Qty- 5,44,500 kgs.	Port of Loading -Nhava Sheva, India Port of Discharge - Vigo , Spain - 3x40 ft Containers - Valencia , Spain - 3x 40 ft - Hamburg , Germany 8x40 ft Containers - Jebel Ali- UAE -2x40 ft Containers - Jeddah, SA- 4x40 ft containers - Genova, Italy- 2x40 ft Containers
2	Exporter name - Dawar Footwear Industries Contact Person - Nitin Gupta Contact No. -9319967215 Email id shipping@dawargroup.com	Product - Leather Footwear HS Code - 64039120, Total Containers Requirement - 15 x 40 ft Hq Containers Total Gross Wt. 1,30500 kgs approx	Port of Loading -Nhava Sheva, India -Mundra, India Port of Discharge - GDYNIA, Poland - Hamburg, Germany - Antwerp, Belgium - London Gateway, U.K.
3	Exporter Name - Magick Woods Exports Private Limited Contact person - R. Surendra kumar Contact No. -9677129280 Email id surendrakumar@magick woods.com	Product Bath & Kitchen Vanities HS code - 94036000 Total Container Requirement - 42 x 40 ft Hq containers Total weight - 796000 kgs	Port of Loading - Chennai/Kattupalli/ Ennore Port of Discharge - Newyork Chicago ramp U.S.A 14x40 HC Norfolk Minneapolis ramp U.S.A 2x40 HC New york Detroit ramp USA 1x40 HC Newyork Omaha ramp New york 1x40 HC Halifax/Montreal - Toronto Ramp 22x40 HC
4	M/s APA Engineering Pvt Ltd Sanjiv Kumar 9940008066 sanjiv@apaengineering.com Kalaivanan 9841327229 kalaivanan.r@apaengineerin g.com	Product Snowplougher blade, Engine Parts, Clamps, Automobile Parts, Golf cart parts, Total Container Requirement -40 x 40ft	Port of Loading - Chennai/Kattupalli/ Ennore Port of Discharge USA Sectors Los Angeles, Long Beach, New York, Norfolk, Shavana,
	Kishore Kumar 978909006 kishorekumar.r@apaengine ering.com	Total Weight 7,80,000	Charleston, Seattle, Tocomo, Chicago, Columbus, Kansas City, Jacksonville, Minneapolis, Portland,

Dear Sir

While port wise requirement of space for export goods is being compiled by FIEO/SEZEPC and will be shared, it is requested the above may be shared with Nhava Sheva and Chennai port authorities for arranging space.

[Quoted text hidden]