

Purchasing Policy

Mitsubishi Chemical Advanced Materials GmbH (MCAM) pursues a philosophy of long-term, cooperative partnerships for the benefit of all parties.

We want to continue to excite our customers with new ideas and outstanding products in the future, too. That is why we choose efficient, reliable suppliers who constantly work with us to improve our products and processes. With new technologies, innovative ideas and a major focus on costs, we create the basis for shared success. These cooperative partnerships are essential for us as we continue to optimise the key performance parameters: product quality, cost, time and service in the value chain.

OTD + OTIF (on time delivery + on time in full quantity)

MCAM demands reliable delivery from its suppliers. Reliable delivery at MCAM is defined as follows: Delivery date confirmed on order confirmation – 4 / + 2 days Full quantity is defined as follows: Quantity confirmed on order confirmation +/- 5% A delivery is not considered complete until the full quantity has been delivered and all required documents (delivery note/CoC etc.) provided.

Clear communication

At MCAM, we expect our suppliers to provide clear, open communication and transparency in all documents. It is therefore important that the following information is clearly shown on the order confirmation and/or delivery note:

- Date of goods receipt at MCAM or information on the shipping date and estimated transport time
- Quantity + delivery unit
- Price per unit and total price
- Permissible deviation that has been agreed and is listed on our purchase order
- For woven products, the fibres used must always be listed
- Framework agreements should state the quantity kept in stock after a confirmed purchase
- Country of origin
- Goods tariff number (HS-CODE)
- Order confirmations must be emailed to MCAM within two working days

Complaints procedure

Anyone can make mistakes. But when a justified complaint is made, we expect the fastest possible reaction and delivery of a replacement. There should also be open communication while the 8Ds are being processed. Deadlines and data defined by the supplier itself or coordinated with MCAM should be reported without reminder. We expect an initial statement on the 8Ds within two working days.

Stefan Willing

ΔS/FN

CERTIFIED

9100 Aviation Space and



Traceability

We require our suppliers to be able to provide complete traceability for all raw materials used in the products sent to MCAM.

Certification

MCAM expects its suppliers to work in line with a QM system that is certified to at least DIN EN ISO 9001 standard.

REACH

We expect all REACH-relevant products to be registered by our suppliers or their suppliers. Where products cannot be REACH-registered, or where certain substances in a product are threatened with a ban, we expect our supplier to inform us immediately and present an alternative.

Sustainability

Sustainability is very important to MCAM. We are therefore trying to become an almost paperless company. To assist with this, suppliers are obligated to send all documents in advance via email.

- Invoices must be sent to the following address: accounting.cmp@mcgc.com
- Please send delivery notes, factory certification, order confirmations etc. to the following address: purchasing.cmp@mcgc.com

Additional requirements according to EN9100 for Aerospace suppliers

The supplier has to agree to the following points of EN9100 8.4.3 k, l, m

- prevent the use of counterfeit parts
- flow down to external providers applicable requirements including customer requirements
- provide test specimens for design approval, inspection/verification, investigation, or auditing
- retain documented information, including retention periods and disposition requirements
- the right of access by the organization, their customer and regulatory authorities to the applicable areas of facilities and to applicable documented information, at any level of the supply chain
- ensuring that persons are aware of:
- their contribution to product or service conformity
- their contribution to product safety
- the importance of ethical behaviour

Heinsberg, 17.03.2023