

CMX ACTIVE MELT COOLING PROJECT INFORMATION

► Project Information

Project name*

Company name*

► Contact Person

Name*

Surname*

Email*

Phone

► Application

Please select application*

If other, please specify

Foam density / Bulk density:

kg/m³

► Polymer / Material

Polymer 1*

Trade name

Polymer 2*

Trade name

Please select*

Additional information:

► Material Data

MFI or MFR (most important value)*

g/10 min

Please select (if available)*

Test conditions if known

☐ 190 °C / 2.16 kg

☐ 230 °C / 2.16 kg

☐ Other:

Additional information

Continue ►

CMX ACTIVE MELT COOLING PROJECT INFORMATION

► Process Data

Throughput*

 kg/h

Melt temperature at inlet*

 °C

Melt pressure at inlet*

 bar

Desired outlet temperature*

 °C

Melt pump available:* ☐ Yes ☐ No

Additional information

► Cooling System

Cooling medium*

TCU available:* ☐ Yes ☐ No

Manufacturer + type (TCU)*

Cooling capacity (TCU)*

Additional information

► Objectives (multiple selection possible)

Please select all corresponding

☐ Higher throughput

☐ Lower melt temperature

☐ More homogeneous melt temperature

☐ Improved product quality

☐ Increased process stability

☐ Reduced scrap

☐ Lower pressure drop

☐ Other:

Additional information

Done

The information provided in this form will be treated strictly confidential and solely used for the technical evaluation and simulation of the CMX.