

Cleaning and Disinfection instructions

SAPHIR®

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Cleaning and disinfection instructions for SAPHIR®

Clear polycarbonate (PC) hard coated sheet extruded by Arla Plast, and parts therefrom.

- The protective coating of the SAPHIR® sheet makes it more tolerant towards chemical attacks. Most chemical can be used for cleaning or disinfection. Edges and holes should be protected if the cleaning agent/disinfectant is not compatible with polycarbonate. Then rinse thoroughly with clean water and dry with a chamois leather or a moist sponge. A subsequent anti-static treatment is recommended.
- Disinfection of the surface can be performed using > 60% isopropyl alcohol (IPA), ethanol, or any commercially available antibacterial or antiviral cleaning agent, sprayed or applied on a soft cloth. If necessary, followed by a thorough wash with clean water and rinse as described above.
- Treatment with an anti-static agent keeps the sheet free from static charge and dust over prolonged periods. There are some commercially available products which act simultaneously as cleaning agent and anti-static agent, e.g. Burnus Kunststoff-Reiniger + Pfleger.

For more information contact info@arlaplast.se or check our website www.arlaplast.com

Arla Plast AB management system is certified according to AFS 2001:1, ISO 14001:2015 ISO 45001:2018 and ISO 9001:2015.