

Waterproofing - Currie P.S., Belfast

As part of the upgrading of the wooden sports floor at Currie Primary School, Belfast; Larsen Contracts were approached to find a waterproofing solution. Upon removal of the existing floor, water ingress was evident. A Remmers specification was proposed and approved - using Remmers R2 mortar to repair any voids in the brickwork as well as to run a small pencil cove at kicker level to ensure a seamless finish. A coat of Remmers Kiesol was applied followed by three coats of the Remmers Multi-Tight 2K system. The latter were hand trowelled onto the walls reaching DPC level as well as running 500mm onto the floor to ensure maximum waterproofing.

The entire system, from repairs to the final Multi-Tight 2K coat, took 6 working days to install with very little disruption to other works on site.



Project Details:

Location: Currie Primary School, Belfast

Client: Belfast Education & Library Board

Main Contractor: Maurice Flynn & Sons

Specialist Contractor: Larsen Contracts

Application:

- Remmers R2
- Remmers Kiesol
- Remmers Multi-Tight 2K

Market: Education