

AS Monaco agree to trial the PolarCap® System

PolarCool AB (publ) have entered into an initial evaluation agreement with European football and French Ligue 1 club AS Monaco for use of the PolarCap® System. AS Monaco will use the PolarCap® System for the rest of the Ligue 1 season in an initial trial period, with the option to sign a commercial agreement following the trial. The agreement adds to PolarCool's continued momentum within the French market and marks a breakthrough for the company within French Football.

PolarCool established contact with Sylvain Blanchard, Chief Medical Officer at AS Monaco who evaluated the scientific background and the clinical evidence surrounding the PolarCap® System and its benefits in treating concussed players in the acute phase of injury.

Erik Andersson's (PolarCool CEO) comments:

-It feels exciting to continue the establishment in football for PolarCap®, where PolarCool's first agreement in Ligue 1 is yet another important step. The fact that AS Monaco now will to start including PolarCap® in its management for concussions shows the width of the market for PolarCap®. Our hope is that this will lead to continued attention for PolarCap® on the French football market.

AS Monaco are arguably one of the most recognized teams in French and European Football, with a rich history of success and for producing some of the best footballers in the world. The order is limited in size, but the trial agreement provides a good opportunity for the PolarCap System® to be reviewed by a world class organization within a new market.

For more information

Erik Andersson – CEO +46 – 73 860 57 00

E-mail: erik.andersson@polarcool.se

About PolarCool AB (publ)

PolarCool AB (publ) is a medical device company that develops, markets, and sells products for sports medicine. The company focuses on treatment of concussive and sub-concussive brain injury with the portable cooling device PolarCap® System. PolarCool AB (publ) is based in Lund, Sweden, and its shares are listed on Spotlight Stock Market.