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### With diamond-lapped skate blades on course for success



In 2012 it was Felix Rijnhen whom LACH DIAMANT could congratulate for his successes in the second German skating championships in Berlin.

In the current season we will keep our fingers crossed for Ole Jeske who also made the leap into the squad of the national speed skating team.

Both swear by LACH DIAMANT pastes. Success not only on the ice but also in the entire tool- and mould-making industry, which is able to use the hardest material of all, the diamond, for fast

surface removal up to the finest mirror finish.

The pioneer LACH DIAMANT offers diamond pastes traditionally filled into syringes and diamond spray »MF« from grit size  $\frac{1}{4}$  to  $90\text{ }\mu$  for the fast surface application. You will find more detailed information about the range of the „quick and reliable



assistants“ for tool- and mould-making – for example LACH DIAMANT files and grinding pins, diamond- and CBN grinding wheels, diamond dressing tools – at [www.lach-diamant.de](http://www.lach-diamant.de)



Enclosure:

Foto 1+2: Felix Rijnhen (photo above) and Ole Jeske (photo below) on diamond-lapped skating blades

Foto 3: clamped skate during lapping operation with LACH DIAMANT paste 3  $\mu$  and spray can Fluid »MF« to reactivate dried up paste.

Foto 4: Diamond Spray »MF« in action

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