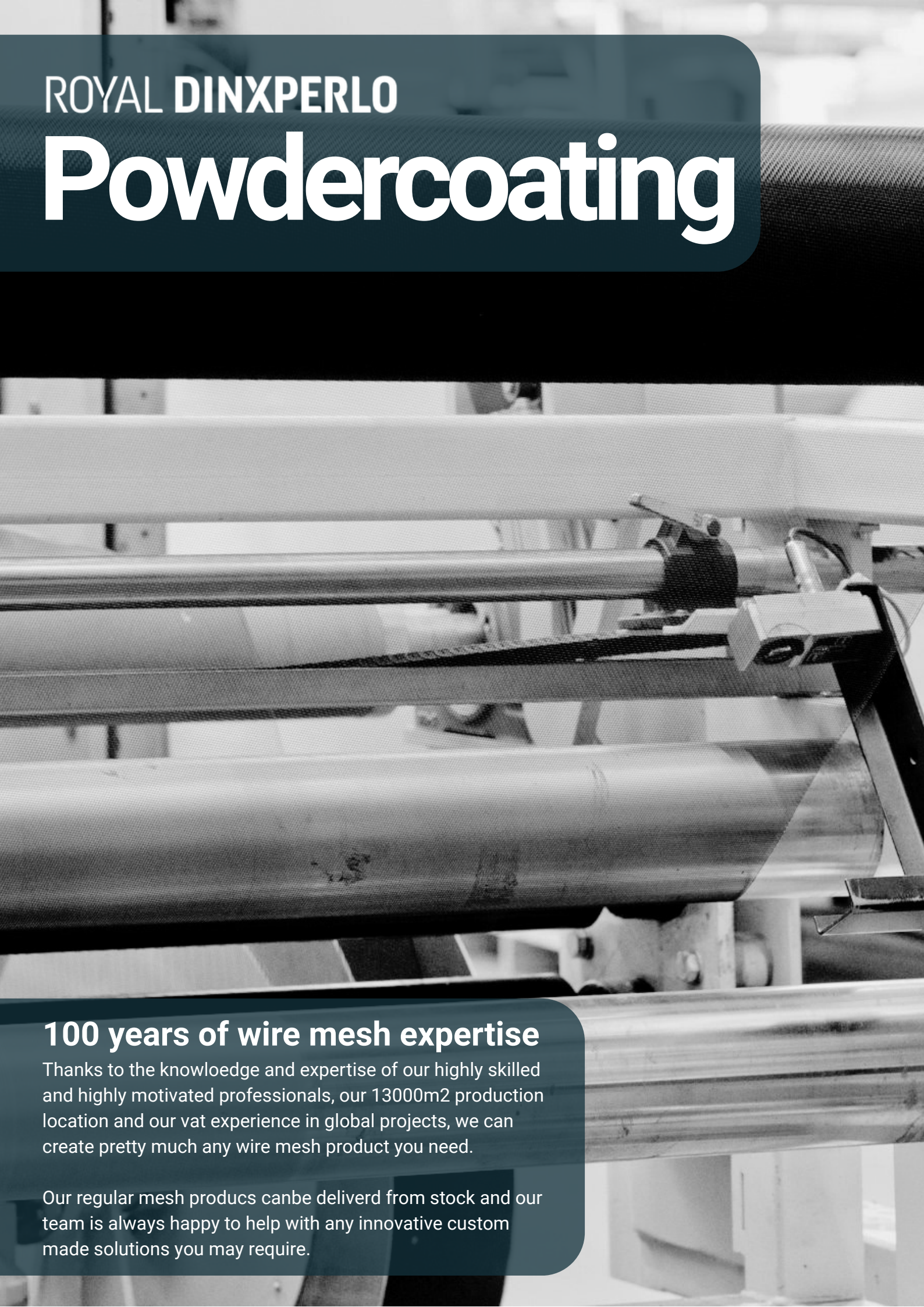


A black and white photograph of an industrial wire mesh production facility. The image shows multiple horizontal rollers and a conveyor system. A large, dark, cylindrical roller is prominent in the foreground, with a wire mesh strip passing over it. The background shows more industrial equipment and structural elements.

ROYAL DINXPERLO

Powdercoating

100 years of wire mesh expertise

Thanks to the knowledge and expertise of our highly skilled and highly motivated professionals, our 13000m² production location and our vast experience in global projects, we can create pretty much any wire mesh product you need.

Our regular mesh products can be delivered from stock and our team is always happy to help with any innovative custom made solutions you may require.

ROYAL DINXPERLO

WIRE WEAVING

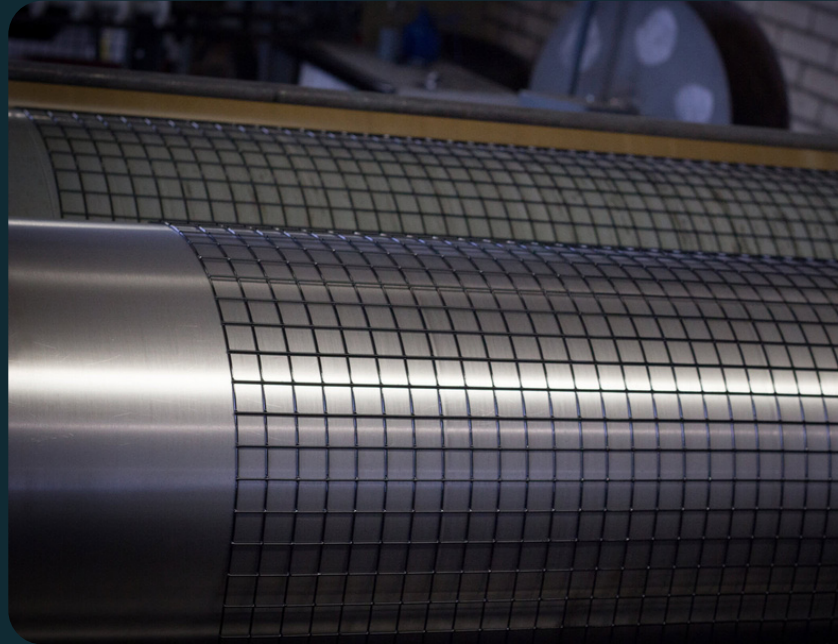
Precise support for efficient and uniform cultivation

Metal mesh is exposed to moisture, weather conditions, wear and tear, and other external factors in a wide range of applications. Furthermore, a specific colour or surface finish can be important for the appearance and function of the end product.

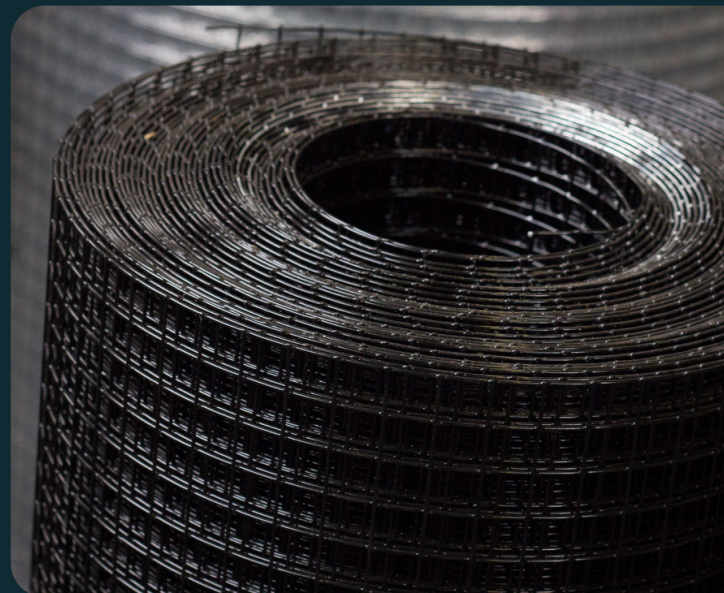
Royal Dinxperlo can apply a powder coating to both woven and welded mesh. The coating forms a strongly adherent protective layer around the wires and gives the mesh the desired functional and visual properties. Depending on the application, you can choose between an epoxy coating or a UV-resistant PE coating.

Powdercoating

Powder coating metal mesh requires a precisely controlled process. Unlike a solid metal sheet, mesh consists of individual wires, intersections and open meshes. The coating must cover the wires and joints evenly without unnecessarily affecting the open structure of the mesh.



Product	Woven/welded mesh.
Application	Various applicatoins.
Openings	Various precise sizes.
Material	Various materials.
Wire	Various wire sizes.
Properties	In accordance with customer requirements.
Delivery	Rolls or fabricated engineered parts.
Quality	Top Dutch quality. Production according to ISO 4782:1987 and ISO 9044:1999 (weaving).



Contact

Please feel free to contact Luuk Hoopman to find out what we can do for your project:

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☎ +31 620 32 54 59



ROYAL **DINXPERLO**

WIRE WEAVING

