

OF PERSON A NTI DRY-ROT COMPANY.—KYAN'S PATENT FOR THE PRESERVATION OF ALL TIMBERS, CANVASS, CORDAGE, &c, FROM DRY-ROT AND DECAY.

Constituted by Act of Parliament.

The Directors of the above Company beg to call the attention of the Nobility, Gentry, and the Public at large, to one of the most important discoveries ever made, viz. that of preserving, at a moderate expense, all Timber, Canvass, Cordage, &c. from the destructive ravages of Dry Rot, Mildew, and Decay.

As this process, discovered by Mr. Kvan, has now stood the test of Eigur Years' Trial and Proof, without a single instance of failure ever occurring (as can be proved by documents, and the indisputable testimonials of men of the first talent and experience,) the Directors refrain from expatiating further as to the perfect reliance that may be placed on it; but refer to the Evidence of Professor Faraday, Sir Robert Sairre, &c. The purposes for which the Company has been formed, and for which an act of Parliament thas been obtained, are for the establishment of Public Tanks in large Towns, for the Preparation of Timber, &c.; and, in order to diffuse more widely the benefits of this invaluable discovery, to grant Licences for the use of the Patent Process to Traber Mrchantays, and to the Nobility and Cientry, for their private Estates. The advantages arising from Mr. Kyan's Process are obvious.—By its adoption, such as Beech, Larch, Ponlar. Scotch Fir, &c. are rendered available for all domestic and agricultural purposes. It has moreover the property of Seasoning Timber at once, so that a Tree may be felled with the leaf growing, and, after immersion in the solution, may be immediately applied to those uses for which Long-seasoned Timber is now conceived to be requisite, without ever being liable, as every species of is, to DRY-ROT and DECAY. now conceived to be requisite, without Unprepared Wood

Purposes for which the Prepared Timber, &c. is available.

PUBLIC WORKS.

Bridges,
Piers and Piles,
Sleepers for Railways.

Barges, SHIPPING. Steam Bouts,

Masts and Spars,

Posts, BUILDINGS IN GENERAL, RAILS, GATES, FENCES, PARK PAILINGS, Ilop Poles, &c.

also supersede, in many cases, the employment of iron, from its acquired durability and greater economy. For these purposes any kind of timber may now be ed instead of the more expensive kinds. It will

PREPARED CANVASS, CALICO, ROPES, FOR

Sails, Hammocks, &c. | Rick Cloths, Tarpaulings, Tents, Sacks, Bags, Awnings and Cloth Blinds, Fishing Nets, &c.

Further Particulars and every information may be obtained by application to the Secretary, at the Office, No. 2, Lims Street Square, Leadenhall Street.

ANTI-DRY-ROT COMPANY.

(KYAN'S PATENT,)

Constituted and Empowered by Act of Parliament.

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Of Whitehaven, and the surrounding District, acquaints the Public that he prepares Timber Camvas, Cordage, &c. at Mr. Tweatyman's Timber Yard, Scotch Street, Whitehaven.

Purposes for which the Process is available:—Layers and Sleepers for Railways, Bridges, Piers, Piles, &c., Planks, Ropes, Masts, Jars, &c., Posts, Rails, Gates, Main Timbers, &c., Fences, Sheds, Outhouses, and all other Buildings. Sails, Hammocks, Tents, Awnings, Cloth Blinds, Sacks, Rick Clothis, Tarpaulings, Bags, Fishing Nets, &c.

Of the efficacy of Kyan's Patent, in preventing the Dry Rot and other Decay, the Company, are well assured; and the same is sufficiently established by the Evidence contained in the Report to the Lords of the Admiralty, and which was subsequently presented to, and printed by, the House of Commons, and likewise by the adoption of it by his Majesty's Government in Portsmouth Dock Yard.

From the most indisputable Testimonials given by Men of the first talent in the Kingdom, it is proved, and fully corroborated, that by the use of this Process, British American Fimber is rendered equally as valuable as Timber from the Baltic, and that Timber cut down while in a state of active vegetation, with the leaf growing, becomes, by the Application of this Process, is mediately fit for use. Every kind of domestic Timber, such as Birch, Beech, Larch, Poplar, &c. is rendered of the same value as the best Foreign, for all Husbandry, Mining, and Agricultural Purposes.

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We are glad to observe that Mr. Kyan's useful discovery of preserving timber, &c., from dry rot, is rappilly extending in various parts of the kingdom, and wherever sufficient time has elapsed to allow of its efficacy being tested, the most satisfactory and convincing prouds are the result. In this town an agency has been established for some months, and we have frequently availed, outselves of opportunities of calling public frequently availed, outselves of opportunities of calling public settention to the subject, from a conviction that the great advantages and utility of the discovery needed but to be better known to the made available, and having done this, the efficacy of the process is so complete as to ensure its adoption hereafter. We have resisted to the process and will the made available, and having done this, the efficacy of the process is so complete as to ensure its adoption hereafter. We have resistently perused many testimonials from acientific men and other centry of the many take an early opportunity of presenting some of them to out take an early opportunity of presenting some of them to out take an early opportunity of presenting some at the many readers. In the mean time we will hastily glance at the many readers. In the many testing the saving it is calculated to effect mas advantages which must result from Mr. Kyan's discovery. It had not proprietor can scarcely fail to see the being the saving of paint and other including concerns the saving it is calculated to effect mas wright and house carpenter may use cheap British and Canadian wright and house carpenter may use cheap British and Canadian wright and house carpenter may use cheap British and Canadian wright and house carpenter may use cheap British and Canadian wright and house carpenter may use cheap British and Canadian wright and the course of time value on account of its proneness to de tinber, but never this who in the course of time value on account of its pronenes to decide to the victories, and the engine in being cabled to t