



Pure Ideas Limited  
25 Meer Street  
Stratford Upon Avon  
Warwickshire  
CV37 6QB  
UNITED KINGDOM

Your Reference: T106123GB01  
Trade Mark No: UK00003794590  
Date: 23 September 2022

Dear Sir or Madam,

**Trade Mark No:** UK00003794590  
**Mark:** HydroCore  
**Owner:** Horstman Defence Systems Limited  
**Class(es):** 12,37,42

### Registration Certificate

Please find enclosed a trade mark registration certificate for your trade mark detailed above.

To keep your trade mark registered, you must renew it every ten years on the anniversary of the filing date. We will write to remind you six months before the renewal is due.

Remember to tell us if you change your postal address or email details by sending us a 'Change of owner's name or address' (TM21A) form available on GOV.UK  
<https://www.gov.uk/government/publications/trade-mark-forms-and-fees>

Now your trade mark is registered you can sell, market, licence and mortgage it. Further guidance is available on GOV.UK <https://www.gov.uk/guidance/license-mortgage-transfer-merge-and-market-your-trade-mark>

### Warning: Misleading Invoices

Some companies may send you offers to register this trade mark in unofficial private registers.

### Do not pay them.

Further guidance is available on GOV.UK <https://www.gov.uk/guidance/avoiding-misleading-payment-requests>

If you are a representative, please forward this warning to your client.

Yours faithfully

**Intellectual Property Office**

# TRADE MARKS REGISTRY



# REGISTRATION CERTIFICATE

Trade Marks Act 1994 of

Great Britain and Northern Ireland

I certify that the mark shown below has been registered under No. UK00003794590 effective as of the date 01/06/2022 and has been entered in the register on 23/09/2022

Signed this day at my direction

Adam Williams  
REGISTRAR

Representation of Mark  
HydroCore

The mark has been registered in respect of:

Class 12:

Vehicle suspension systems and components, namely, hydro pneumatic suspension units, pneumatic spring suspension units, pneumatic spring and damper units, rotary dampers, dampers, springs, controllable spring and dampers, real-time controllable spring and dampers, suspension controllers; vehicle suspension systems and components for heavy duty road and rail vehicles and for military vehicles, namely, hydro pneumatic suspension units, rotary dampers, dampers, springs, controllable spring and dampers, real-time spring and dampers, running gear, track tensioners, top rollers, suspension controllers; replacement parts and fittings therefor for the aforesaid goods, in Class 12.

Class 37:

Installation of manufactured and approved parts for suspension systems for heavy duty road and rail vehicles and for military vehicles; installation of suspension systems for heavy duty road and rail vehicles and for military vehicles and of gearboxes, actuators, high pressure-high purity gas vessels, auxiliary power generation engines and electromechanical electronic instrumentation; repair, modification and maintenance of vehicle suspension systems and components for heavy duty road and rail vehicles and for military vehicles, gearboxes, actuators, high pressure-high purity gas vessels, auxiliary power generation engines and

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electromechanical electronic instrumentation; information, advisory and consultancy services relating to all of the aforesaid.

**Class 42:**

Design and development of suspension systems for vehicles, heavy duty road and rail vehicles and for military vehicles, gearboxes, actuators, high pressure-high purity gas vessels, auxiliary power generation engines and electromechanical electronic instrumentation; analysis and testing of suspension systems for vehicles, heavy duty road and rail vehicles and for military vehicles; engineering services; product development testing; quality control testing and analysis for others; data analysis of test results on vehicles; stress analysis of vehicle parts, components and suspension systems; design and development of measuring equipment for analysis of vehicle suspension systems, components and parts; development of computer programs recorded on data media, namely, software designed for use in construction and manufacturing; design of manufacturing methods; information, advisory and consultancy services relating to all of the aforesaid.

In the name of Horstman Defence Systems Limited