

14 October 2009

SIGNAL
HOUSE
LIMITED



**Press Release from Signal House Ltd:
“the railway - resignalLED”
PRODUCT APPROVAL OF LED COLOUR LIGHT SIGNAL GRANTED**

For Immediate Release

Following years of design and development and many months of testing, Signal House Ltd is delighted to announce that its range of LED colour light signals has been granted full, unrestricted, Product Acceptance by Network Rail for use on the UK rail infrastructure.

The signal represents a triumph of electrical engineering by Signal House Ltd, as explained by Technical Director Bill Gregory:

“The Network Rail standard for LED colour light signals is, correctly, very stringent and we are delighted to achieve full approval whilst maintaining our core aims of development. Throughout the design life of the product we were adamant that a signal could be designed and developed that would look and act like a filament lit signal, but would give the incredible benefits of long life and low maintenance offered by solid state LED technology. We have produced a signal that is friendly and familiar to the signalling engineer, one which can be installed (and working) in one hour under SMTH procedures allowing for the maximum gains from efficient engineering access. The design also ensures that the many permutations of signal position (e.g. mounted on the left or right) are covered by only a handful of part numbers. ”

The Signal House Ltd signal has successfully completed trials at Ayr, Scotland, and has received excellent feedback from both the installation team and the train drivers. The expected aspect life of over 10 years ensures that the maintainer will also be pleased. Throughout the process of approval, Signal House Ltd has worked closely with the Approvals Specialists within Network Rail and we recognise the importance of their contribution in obtaining full unrestricted approval.

The approval certificate number for the Signal House Ltd LED colour light signal is PA05/03007 and the full list of PADS/Catalogue numbers and associated part numbers can be found on the Signal House Group website at www.signalhousegroup.co.uk :

Notes for Editors:

1. Signal House Ltd is a manufacturer of railway signals, and has been designing an LED signal suitable for use on Network Rail infrastructure for over 10 years.
2. The company is based in Leighton Buzzard, Bedfordshire.
3. Signal House Ltd is part of the Signal House Group of companies.
4. A copy of the Product Approval certificate can be viewed at www.signalhousegroup.co.uk
5. For more information contact David Eades, Group Sales & Marketing Manager on 01773 833255 or visit www.signalhousegroup.co.uk