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## Height Safety News



### April 2014

Welcome to the April 2014 Height Safety News. We launch a new service in support of TG20:13, we advise you to use PAS 250 as a specification for Podium Steps, and we add IPAF and PASMA training into the Higher Safety offering.

#### Compliant Scaffolding Features

- Bridging with Beams



#### New Scaffold Design Technical Guidance

[NASC](#) have launched a new version of TG20, the design criteria for tube and fitting scaffold.

[TG20:13](#)

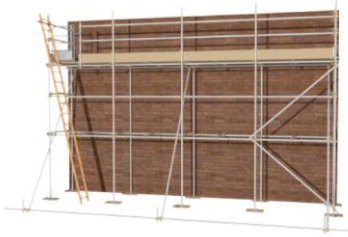
This will have a significant and constructive impact on all scaffolding.

Scaffold can now be specified, and its design compliance confirmed using a TG20:13 Compliance Sheet. This lists all the key criteria for an extensive range of scaffold solutions.

## Compliant Scaffolding Types



### ■ Free-standing Independent Scaffolding



[Higher Safety](#) are offering introduction seminars on the changes and their significance. We are also developing a TG20:13 Compliance "checking and confirmation" service both for Clients and Contractors to set specifications, and for Scaffolding contractors to confirm the Compliance of their offering. Contact [Higher Safety](#) for more information or to make a booking.



This is a Publicly Available Specification for Podium steps. It fills the "compliance" void that existed with no performance Standard for podium steps or pulpit steps. It is available through BSI, and PASMA, and can be supported with training. We recommend that you specify PAS 250 compliant Podiums in future.



Higher Safety are now able to offer both IPAF and PASMA training courses, at a range of raining centers, or delivered on site. We can offer single places on "open courses" at training centers, and also "in-company" courses delivered on site to suit your needs. Contact [Higher Safety](#) for more information or to make a booking.

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