

## Institut für nationale und internationale Angelegenheiten der Pflanzengesundheit

Institute for National and International Plant Health

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Bundesforschungsinstitut für Kulturpflanzen  
Federal Research Centre for Cultivated Plants

www.jki.bund.de

### Pest report from NPPO of Germany

**Responsible:** Julius Kühn-Institut (JKI), Institute for National and International Plant Health

**Report sent in** 29<sup>th</sup> October 2014

**Reason for reporting:** Updated situation in Germany, new findings in Bavaria

<b>Identity of the pest:</b>	<i>Anoplophora glabripennis</i>
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**Categorization of the pest:** listed in Directive 2000/29/EC Annex IAI

**Host plants concerned:** *Acer* spp., *Sorbus*, *Salix*

**Location:** two locations near Munich (Neubiberg) and near Augsburg (Ziemetshausen) in Bavaria

#### Short description:

- **Date of finding:** September and October 2014
- **General context of the pest report:** *Anoplophora glabripennis* infestations have been found on 14 trees near Munich in Bavaria. Part of the trees was heavily infested. The pest was identified morphologically. So far, the origin of the infestation is unknown. The new infested area is in a 10 km distance of the previous finding in Feldkirchen that was found in 2012 and where eradication measures are being applied.
- In addition, *Anoplophora glabripennis* infestations have been found on 7 trees at a new location near Augsburg in Bavaria. The plant protection service identified *Anoplophora glabripennis* morphologically. The infested trees grow at a public site and the infestation was notified by a private person. Part of the trees was heavily infested. It is presumed that the pest must already have been present since a few years. So far, the origin of the infestation is unknown.
- **Are official control measures being taken?** Yes, eradication measures are being implemented including demarcation of zones. Further survey activities are ongoing.
- **References/Links:** pest reports are available on the JKI website: <http://pflanzengesundheit.jki.bund.de/index.php?menuid=67>

**Any additional information:** -

**Pest status officially declared:** transient, only at some locations in Baden-Wuerttemberg, Bavaria, North Rhine-Westphalia, Saxony-Anhalt, under eradication.

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