

**Materialprüfungsamt Nordrhein-Westfalen**

Prüfen • Überwachen • Zertifizieren

**Certificate of conformity of the factory production control  
0432-CPR-900182**

Version 01

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

**Chimneys - System Chimneys with plastic flue liners according EN 14471****M&G System Chimney**

produced by or for

**Muelink & Grol B.V.**

Duinkerkenstraat 27  
9723 BP Groningen  
the Netherlands

and produced in the manufacturing plant(s)

**Muelink & Grol B.V.**

P.O. Box 509  
9700 AM Groningen  
the Netherlands

**Burgerhout B.V.**

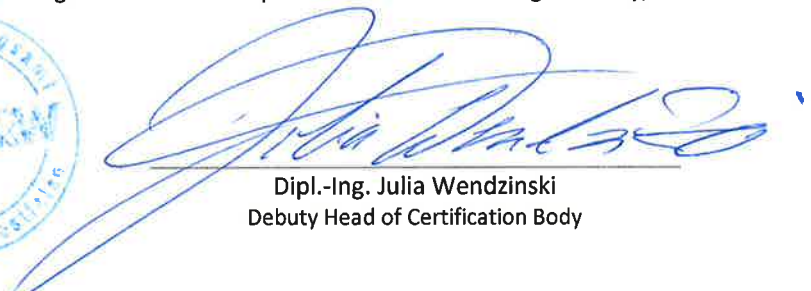
P.O. Box 77  
9400 AB Assen  
the Netherlands

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

**EN 14471: 2013**under **system 2+** are applied and that**the factory production control fulfils all the prescribed  
requirements set out above.**

This certificate was first issued on 30.04.2015 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly, or latest on 29.04.2020.

Dortmund, 30.04.2015

Dipl.-Ing. Julia Wendzinski  
Deputy Head of Certification Body

This Certificate consists of 1 page and 1 annex.

This Certificate replaces the Certificate no. 0432-CPR-220556 dated 14.07.2011.

The original of this document was issued in German language. In case of doubt only the  
German version is valid.

**Chimneys - System Chimneys with plastic flue liners according EN 14471**  
**M&G System Chimney**

Manufacturer: Muelink & Grol B.V.

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 9700 AM Groningen  
 the Netherlands

***PP sections, fittings, and terminals***

<b>0.1</b>	<i>(Dn 60-150)</i>	<i>(rigid, single)</i>	<i>(flue)</i>	<b>T120</b>	<b>H1</b>	<b>W 1/2</b>	<b>O(30)</b>	<b>I</b>	<b>E</b>	<b>L</b>
<b>0.2</b>	<i>(Dn 60-150)</i>	<i>(rigid, single)</i>	<i>(flue)</i>	<b>T120</b>	<b>H1</b>	<b>W 1/2</b>	<b>O(30)</b>	<b>E</b>	<b>E</b>	<b>L</b>
<b>0.3</b>	<i>(Dn60/100-150/220)</i>	<i>(rigid, conc.)</i>	<i>(flue/air)</i>	<b>T120</b>	<b>H1</b>	<b>W 1/2</b>	<b>O(00)</b>	<b>E</b>	<b>E</b>	<b>L0</b>
<b>0.4</b>	<i>(Dn 60-130)</i>	<i>(flex, double)</i>	<i>(flue)</i>	<b>T120</b>	<b>H1</b>	<b>W 1/2</b>	<b>O(30)</b>	<b>I</b>	<b>E</b>	<b>L</b>
<b>0.6</b>	<i>(Dn 60-80)</i>	<i>(flex, conc.)</i>	<i>(flue/air)</i>	<b>T120</b>	<b>H1</b>	<b>W 1/2</b>	<b>O(00)</b>	<b>I</b>	<b>E</b>	<b>L1</b>
<b>0.8</b>	<i>(Dn 200)</i>	<i>(rigid, single)</i>	<i>(flue)</i>	<b>T120</b>	<b>P1</b>	<b>W 1/2</b>	<b>O(30)</b>	<b>I</b>	<b>E</b>	<b>L</b>