

**CENTER FOR TESTING AND EUROPEAN CERTIFICATION**  
**NOTIFIED BODY NB 1871**



**ANNEX TO**  
**CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL**  
**1871 – CPR – 0024**

Type of products	Intended use	Harmonised technical specification /EN/
High range water reducing/Superplasticizing admixtures (at equal consistence or equal w/c ratio) – <b>“POLIPLAST SP-1”</b> /powder and liquid/	For concrete	EN 934-2:2009+A1:2012, Tables 3.1 and 3.2
High range water reducing/Superplasticizing admixtures (at equal consistence or at equal w/c ratio) – <b>“POLIPLAST SP-1 (Ca)”</b> /powder and liquid/	For concrete	EN 934-2:2009+A1:2012, Tables 3.1 and 3.2
Water reducing/plasticizing admixtures (at equal consistence) – <b>“LINAMIX P120”</b> /powder and liquid/	For concrete	EN 934-2:2009+A1:2012, Table 2
High range water reducing/Superplasticizing admixtures (at equal consistence or at equal w/c ratio) – <b>“POLIPLAST SP2”</b> /powder and liquid/	For concrete	EN 934-2:2009+A1:2012, Tables 3.1 and 3.2
High range water reducing/Superplasticizing admixtures (at equal consistence or at equal w/c ratio) – <b>“POLIPLAST SP3,5”</b> /powder and liquid/	For concrete	EN 934-2:2009+A1:2012, Tables 3.1 and 3.2
High range water reducing/Superplasticizing admixtures (at equal consistence or at equal w/c ratio) – <b>“POLIPLAST SP5”</b> /powder and liquid/	For concrete	EN 934-2:2009+A1:2012, Tables 3.1 and 3.2
High range water reducing/Superplasticizing admixtures (at equal consistence or at equal w/c ratio) – <b>“POLIPLAST SP12”</b> /powder and liquid/	For concrete	EN 934-2:2009+A1:2012, Tables 3.1 and 3.2

First issue: 01.08.2008

Current issue: 03.09.2018

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Type of products	Intended use	Harmonised technical specification /EN/
High range water reducing/Superplasticizing admixtures (at equal consistence or equal w/c ratio) – “POLIPLAST PC” type R /powder and liquid/	For concrete	EN 934-2:2009+A1:2012, Tables 3.1 and 3.2
High range water reducing/Superplasticizing admixtures (at equal consistence or equal w/c ratio) – “POLIPLAST PC” type S /powder and liquid/	For concrete	EN 934-2:2009+A1:2012, Tables 3.1 and 3.2

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