



Certificate of Conformity
No. 1354/2014

Inspecta Latvia has granted this certificate as proof that

Clay pavers

for external and internal use for floors and pavements
according to the Annex,

PLACED ON THE MARKET BY:

LODE SIA

Lodes iela 1, Liepa, Liepas pagasts, Priekuļu novads, LV-4128, Latvia; Reg. No. 50003032071

AND PRODUCED IN THE MANUFACTURING PLANT
Lode SIA, Lodes iela 1, Liepa, Liepas pagasts, Priekuļu novads, LV-4128, Latvia

CERTIFIED ACCORDING:
certification scheme, based on evaluation of factory production control with the subsequent
periodical surveillance.

CERTIFIED ACCORDING:

EN 1344:2013

4.1 (Dimensions), 4.2.2 (Freeze/thaw resistance),
4.2.3 (Transverse breaking load), 4.2.4 (Abrasion resistance),
4.2.5 (Slip/skid resistance), 4.3.1 (Reaction to fire), 4.3.4 (Emission of asbestos).

Certificate first issued on 14 February 2014 (supersedes certificate No. 1354/2011) and
remains valid as long as the conditions laid down in the above mentioned standard, related
provisions, the manufacturing conditions in the factory and the product specification of the
certified type are not modified significantly.

19 July 2020


Mārtiņš Maskavs
Certification manager



Certificate issued on one page with Annex on two pages



EN ISO/IEC 17065
S1-182

AS Inspecta Latvia
Skanstes iela 54A, Rīga
LV-1013, Latvija

T. +371 67 607 900
F. +371 67 607 901
latvia@kiwa.com

www.kiwa.com/lv

Inspecta Latvia
Trust, Quality & Progress

CERTIFICATE

Annex

Certificate No. 1354/2014

Pavers for external and internal use for floors and pavements according to the standard EN 1344:2013

| Characteristics | Value/class | | | | | | | | | | | |
|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---|----------------------------|---------------------|-----------------------|-------------------------------|
| Designation of product | Clay paver | Clay paver II sort | Clay paver (standard) | Clay paver „Mosaic“ | Clay paver (halves) | Clay paver | Clay paver „Mosaic“ | Clay paver (halves) | Clay paver | Clay paver „Mosaic“ | Clay paver (standard) | Clay paver (standard) II sort |
| Code | 40.101310L - 40.991310L | 40.102310L - 40.992310L | 40.101110L - 40.991110L | 40.101180L - 40.991180L | 40.101112L - 40.991112L | 40.104340L - 40.994340L | 40.101280L - 40.991280L | 40.101210L - 40.995210L; (except 40.345210L & 40.725210L) | 40.102210L - 40.992210L | | | |
| Product group | 200x100x45 A2 | 200x100x45 A2 | 200x100x62 A2 | 60x60x62 A2 | 200x100x62 A2 | 250x65x45 A2 | 60x60x52 A2 | 200x100x52 A2 | 200x100x52 A2 | | | 200x100x52 A2 |
| Dimensions and tolerances, mm | | | | | | | | | | | | |
| length | 200±3 | 200±3 | 200±3 | 60±3 | (100/100) 200 (+2;-4) | 250±3 | 60±3 | 200±3 | 200±3 | | | 200±3 |
| width | 100(+1;-2) | 100±3 | 100(+1;-2) | 60±3 | 100(+1;-2) | 65±2 | 60±3 | 100(+1;-2) | 100(+1;-2) | | | 100±3 |
| height | 45±2 | 45±2 | 62±2 | 62±2 | 62±2 | 45±2 | 52±2 | 52±2 | 52±2 | | | 52±2 |
| dimensions range, class | R1 | | | | | | | | | | | |
| Freeze/thaw resistance, class | FP 100 | | | | | | | | | | | |
| Transverse breaking load, class | T2 | T2 | T4 | - | T4 | T4 | - | T4 | T4 | | | T4 |
| Slip/skid resistance (USRV) | U3, ≥ 55 | | | | | | | | | | | |
| Abrasion resistance, class | A2 | | | | | | | | | | | |
| Reaction to fire, class | A1 | | | | | | | | | | | |
| Emission of asbestos | Do not contain | | | | | | | | | | | |

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Annex

Certificate No. 1354/2014

Pavers for external and internal use for floors and pavements according to the standard EN 1344:2013

continuation of the table

| Characteristics | Value/class | | | | | | | | | | |
|--|-----------------------------|----------------------------|----------------------------|----------------------------|--|----------------------------|---------------------------|----------------------------|-----------------------|-----------------------|------------|
| | Clay paver | Clay paver (standard) | Clay paver II sort | Clay paver (plate) | Clay paver (standard) | Clay paver II sort | Clay paver (standard) | Clay paver II sort | Clay paver (standard) | Clay paver (standard) | Clay paver |
| Designation of product | 40.345210L 40.725210L | 40.101510L - 40.991510L | 40.102510L - 40.992510L | 40.101420L - 40.991420L | 40.105610L - 40.995610L (except 40.345610L & 40.725610L) | 40.103610L - 40.993610L | 40.345610L; 40.725610L | 40.105750L - 40.995750L | | | |
| Code | 200x100x52 A3 | 200x100x70 A2 | 200x100x70 A2 | 200x200x30 A2 | 200x100x47 A2 | 200x100x47 A2 | 200x100x47 A3 | 220x100x71 A2 | | | |
| Product group | | | | | | | | | | | |
| Dimensions and tolerances, mm | | | | | | | | | | | |
| length | 200±3 | 200±3 | 200±3 | 200±3 | 200±3 | 200±3 | 200±3 | 220±3 | | | |
| width | 100(+1;-2) | 100(+1;-2) | 100±3 | 200±3 | 100(+1;-2) | 100±3 | 100±3 | 100±3 | | | |
| height | 52±2 | 70±2 | 70±2 | 30±2 | 47±2 | 47±2 | 47±2 | 71±2 | | | |
| dimensions range, class | R1 | | | | | | | | | | |
| Freeze/thaw resistance, class | FP 100 | | | | | | | | | | |
| Transverse breaking load, class | T4 | T4 | T4 | T2 | T4 | T4 | T4 | T4 | | | |
| Slip/skid resistance (USRV) | U3, ≥ 55 | | | | | | | | | | |
| Abrasion resistance, class | A3 | A2 | A2 | A2 | A2 | A2 | A2 | A2 | A3 | A2 | A2 |
| Reaction to fire, class | A1 | | | | | | | | | | |
| Emission of asbestos | Do not containe institūcija | | | | | | | | | | |

