## BUILDING PERFORMANCE



CLASS 1

## Building Product Information Sheet

| Product name:                            |  |                    |                            |  |
|--|--|--------------------|----------------------------|--|
| NZCDS Drywall Screws                     |  |                    |                            |  |
| Product line (the produc                 | ct line from which the product is customi  | sed):              |                            |  |
| Fasteners - Screw                        | /s - Yellow Zinc   |                    |                            |  |
| Product description ar                   | nd its intended use (measurements, m   | naterials, usage): |                            |  |
| in an internal dry e                     | rews are used to fasten drywall<br>environment.<br>hread #6 x 25mm, 32mm, 41m<br>ad #6 x 25mm, 32mm,41mm |                    | nber and light gauge steel |  |
| Product identifier (if ap                | pplicable):  |                    |                            |  |
| Product code as p                        | er packaging   |                    |                            |  |
| Place of manufacture:                    |  | erseas             |                            |  |
|  | e of the manufacturer(s):  |                    |                            |  |
| Deench Corp                              |  |                    |                            |  |
|  | e of the importer (if applicable):   |                    |                            |  |
| Kyocera Senco NZ                         | Z Ltd  |                    |                            |  |
| Address for service:                     |  |                    |                            |  |
| STREET NAME Ellice Road                  |  | SUBURB             | Glenfield                  |  |
| CITY, COUNTRY Auck                       | and  | POSTCODE           | 0629                       |  |
| Website:                                 | www.senco.co.nz  |                    |                            |  |
| Email address: nzsales@kyocera-senco.com |  |                    |                            |  |
| Phone No. (if applicable):               | 094449424  |                    |                            |  |
| NZBN (if applicable):                    | 9429030495319  |                    |                            |  |

Relevant Building Code clauses:

B1 Structure: Performance Clauses B1.3.1,B1.3.2, B1.3. (a), (b), (c), (f), (h),(i) and B1.3.4 (a), (b), (d).

B2 Durability: Performance Clauses B2.3.1 (a) (i), (ii), and (iii), and B23.2.

Statement on how the building product is expected to contribute to compliance:

B1 Structure: NZCDS drywall screws have been independently tested to P21 Wall Bracing Test and evaluated to provide bracing resistance to earthquake and windload forces.

B2 Durability: NZCDS drywall screws have a durability of at least 50 years when installed in a dry internal environment while remaining dry in service.

• options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)

• standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured

<sup>•</sup> physical properties of the building product

<sup>•</sup> how the building product is intended to be used.

Limitations on the use of the building product:

NZCDS Drywall Screws must be installed in a dry internal environment and must remain dry in service. These fasteners are not designed for use in external or unprotected environments.

Design requirements that would support the use of the building product:

Installation requirements:

Installation is to be carried out by experienced tradesperson familiar with drywall intallation and NZ Building Code

Maintenance requirements:

Is the building product/building product line subject to warning or ban under section 26?:

Yes 🖌 No

If yes, description of the warning or ban under section 26:

Date: