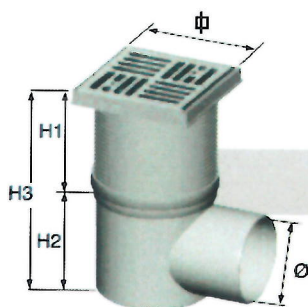


Zola Predosa – Bologna, 16.03.2017

## TO WHOM IT MAY CONCERN

Hereby the company Redi Spa, located in Zola Predosa, Bologna-Italy declares that the following product

- High capacity floor drain 1 outlet – high version, with **code EAL33PP**, PP Grill and outlet connection Ø110



**PP High capacity floor drain 1 outlet - high version**  
*Siphon grand débit en PP - haut*

| Ø   | Reference      | Pack. | Ø                        | H1<br>(mm) | H2<br>(mm) | H3<br>min./max. | l/s   | Note                           |
|-----|----------------|-------|--------------------------|------------|------------|-----------------|-------|--------------------------------|
|     | Grey Ral 7035  |       |                          |            |            |                 |       |                                |
| 150 | EAL22AI        | 6/72  | 75                       | 90         | 155        | 170÷245         | >1,05 | Stainless steel AISI 304 grill |
| 150 | EAL44AI        | 6/72  | 110                      | 90         | 155        | 170÷245         | >1,40 | Stainless steel AISI 304 grill |
| 150 | EALK4AI        | 6/72  | 110 anti-backflow device | 90         | 155        | 170÷245         | -     | Stainless steel AISI 304 grill |
| 150 | EAL11PP        | 6/72  | 75                       | 90         | 155        | 170÷245         | >1,14 | PP Grill                       |
| 150 | <b>EAL33PP</b> | 6/72  | <b>110</b>               | 90         | 155        | 170÷245         | >1,41 | PP Grill                       |
| 150 | EALK3PP        | 6/72  | 110 anti-backflow device | 90         | 155        | 170÷245         | -     | PP Grill                       |



Double flap  
anti-backflow device



All products can be classified in load class K3 in accordance with regulation **EN1253** (resistance >300 kg).  
All tests have been carried out at Aliaxis laboratories.

has been tested according to the norm EN1253-1 regarding the flow rate (l/s) and completely agrees with the requirements of this international standard.

REDI SPA